

## The American journal of education

## Henry Barnard



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## rOtational Series.

## THE

## AMERICAN



# 30numal of exudation. 

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## PREFATORY NOTE.

Iv the plan of the American Year Book, as originally projected, the editor of the American Journal of Education was to have furnished the statistics of schools of different grades, and of charitable institations, anticipating the pleasure, as his compensation for this labor of love, of being able to send a copy of the Year Book to each subscriber of the Journal for 1869. Although he was obliged to transfer the labor of compilation to another hand, he has arranged with the publishers of the Year Book, to bind up a sufficient number of copies, in the usual style of the Journal, to supply those who continue as subscribers, with this valuable manual of the statistics of area, population, government, religion, and resources of the different countries of the world.
E. B.

## PREFACE.

Trras work, the initial volume of a proposed annual publication, has been prepared to meet an increasing demand for information respecting the affairs of the General and State Governments, public institutions, finances, resources, and trade of this country; the political, financial, and social condition of other countries; and various other subjects relating to social and political economy.

Unwearied pains has been taken to collect full and authentic information. By means of official documents, an examination of official records, the aid of national and state officers, and an extensive private correspondence with persons in every state and territory in this country, and with officers of government, and others, in foreign countries, a large amount of matter has been collected, digested, and arranged in a form convenient for reference and study.

Part I. or the Astronomical Department, has full calendar pages, embracing the sun's rising and setting, moon's phases, length and increase of days, and beginning and end of twilight for eight different parallels; the different eras corresponding with 1869 ; the Jewish and Mahommedan calendars, and other important celestial phenomena. There is a full tide-table, and a table of latitude and longitude and difference of time, for the most important places in the world.

Part II. contains a full list of the principal officers of the General Government, and of the different sessions of Congress from the first Congress to the present time; the Governors of the several States and Territories from their organization; the Members of the fortieth Congress, committees and officers, and of the forty-first as far as elected; an account of the different departments of government, with the principal officers in each department; a full list of Ministers and Consuls to Foreign Countries, and of Foreign Ministers and Consuls in the United States; Collectors of Customs, Assessors and Collectors of Internal Revenue, an account of the Coast Survey, LightHodse Board and Districts, with officers of each; the Army and Navy, and Army and Navy Lists, U. S. Military and Naval Academies, Military Divisions, Districts and Departments ; Freedmen's Bureau; Postal service, Postal regulations, and rates of Domestic and Foreign postage; Judiciary; an account of the Pension Office, Public Lands, and Patent Office; the Department of Agriculture, and the Department of Education, lists of Colleges and Collegiate Institutions, and Professional Schools; Library of Congress; Smithsonian Institution; U. S. Mint and officers; proceedings of Congress,
laws passed at the 2 d session of the 40th Congress, Impeachment trial, Reconstruction, National Platforms, and miscellaneous tables and facts of interest. It also contains a brief historical notice of each state and territory, a list of the executive and judicial officers, and an account of the finances, debts, resources, educational and charitable institutions, population, and industry of each.

Part III. contains an account of Foreign Countries, their area and population, constitution and government, finances, army, navy, commerce, and other important facts.

Part IV. gives a full account of the religious condition of the world, with ecclesiastical statistics of different countries and denominations.

Part V. embraces miscellaneous essays on Agriculture, Currency and Finance, Mining, and Literature, written by persons who have made these subjects a study.

Part VI. contains full Presidential election returns for all the States from 1836 to 1868; a summary of the most important events for 1868, and obituary notices of eminent persons who have died during the year.

It is believed that all classes will find facts of inportance relating to tho general condition of the country and the world; and statesmen, lawyers, physicians, clergymen, teachers, students, politicians, merchants, importers, manufacturers, and farmers, will find facts pertaining specifically to their several professions or callings.

The accounts of Foreign Countries, the Ecclesiastical Statistics, the Summary of Important Events, and the Obituary Notices, were prepared expressly for this work by Prof. A. J. Schem, and the Election Returns by A. J. Cummings, both of New York.

The thanks of the editor are due to the Heads of Departments at Washington, their assistants and clerks; to members and officers of Congress who have rendered special aid; to the officers of the Freedmen's Bureau; the Director of the Mint ; the Secretary and Chief Clerk of the Smithsonian Institution ; the Librarian of Congress; to Inspectors of Light House Districts and of Steamboats; to the Governors, Secretaries, Auditors, Treasurers, and other executive officers of the several States; to Superintendents of Public Instruction, Presidents and Professors of Colleges and Professional Schools, Superintendents and Directors of Charitable Institutions and Prisons, and to many contributors and correspondents who have furnished valuable information and made important suggestions.

No labor or expense has been spared to make the work accurate, and to furnish the latest statistics that could be obtained. But in gathering siech a variety of information from so wide a field, condensing and arranging in proper form so many facts, and transcribing a great number of names and a multitude of figures, complete accuracy in all matters of detail can hardly be hoped for; and the editor and publishers will be thankful for information relating to any errors or inaccuracies, however unimportant, that may be discovered.

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# PART I. <br> ASTRONOMICAL DEPARTMENT, 

## COMPUTED EXPREAHLY FON TIIS WORK,

BY SAMUEL H. WRIGHT, A. M., M. D., PENN-YAN, N. Y.

## ERAS CORRESPONDING WITH 1869.

## The year 1869 constitutes the

93d of the Independence of the United States, until July 4th.
1873 d of the birth of Christ, our present Era having begun 4 years after Eis Dirth.
1238th of the Persian Era, which began Jnne 19th, N. S., 682 A. D.
1286th of the Hegira, and begine April 13th, 1869.
1317 th of the Armenian Eccleriastical Year.
1585 th of the Era of Dlocletian, or Era of Martyrs.
1907 th of the Spanish Era, or Era of the Cwears.
1914 th of the Julian Era, or since the reformation of the Calendar of Numa Pompilias.
2181 st of the Grecian Era of the Selencides.
261 Eth of the Babylonish Era of Nabonaesar, which began Feb. 26th, 3907, J. P
2622d of the old Roman Era, A. U. C., according to Varro.
2645 th of the Olymplade of Greece, or the lst year of the 6o2d Olymplad, beginning in July.
8884 th of the Era of Abraham, need by Eusebias.
4217 th of the Deluge, according to Usher, and the Engish Bible.
4971 st of the Call Yuga, or Hindoo, and Indian Era.
4506th of the Chinese Calendar, beginning Feb. 11th, 1869, and the 6th in a cycle of 00 years.
6829th of the Creation, according to the Minor Era of the Jews. It ende Beptember Sth.
6228th of the Greater Rabbinical Era of the Jewe.
6097 th of the World, according to Enaebins.
5813 th of the World, according to Scaliger.
5873d of the World, according to Usher and the Englieh Bible.
7361 st of the World, aecording to the Antlochian and Abyeuinian Eras.
$73718 t$ of the World, according to the Aiexandrian Era.
7377-78th of the Era of Constantinople, used by the Byzantine bistorians.
This last is the same as the Septuagint version of the Bible, and it is the most reliable authority known. It datee the creation on the 1st of the Jewish month Tisri, 8508 B. C., or 557 years ago. There are about a hundred and forty eras respecting the age of the world, some claiming it to be millions of years old, but without authentic written records.

## Jewish Calendar for 1869.

The Jewish year 5029, of 12 months, or 355 days and 51 Jewish Babbaths, (Saturdays), began Eept. 17th, 1868, and ends Sept. 5th, 1869. The ycar 5630 , of 18 months, is an emboliemic year, and the 6th of the CCXCVIIth cycle, containing 385 days, and 55 Jewish Sabbaths, beginning Sept. 6th, 1800, and ending Sept. 25th, 1870.

| MOXTE. | smorks. |  | LENGTH. |  | MONTE. | EEGIN8. |  | LENGTE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 Sebat. | January | 18 | 30 | Days. | 11 Ab . | July | 9 | 80 | Days. |
| 6 Adar. | February | 12 | 29 | Daye. | 12 Elal ....... | Auguet | 8 | 29 | Days. |
| 7 Nisan | March | 18 | 80 | Days. | 1 Tieri (5690). | September | 6 | 80 | Days. |
| 8 Ijar. | April | 12 | 29 | Days. | 2 Marchesvas | October | 6 | 30 | Days. |
| 9 Sivan. | May | 11 | 30 | Days. | 3 Chislea | November | 5 | 80 | Daye. |
| 10 Tamm | June | 10 | 29 | Days. | 4 Thebe | December | 5 | 29 | Days. |

## Mohamyedan Calendar for 1869.

The year 1285, of 34 days, began April 24th, 1868, and enda April 12th, 1869. The year 1286, of 35 days, begine April 13th, 1869, and ends April 2d, 1870.

| monte. | BEOINS. |  | LENGTE. |  | MONTH. | BEGINS. |  | LYNETH. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10 Schewall .... | January | 15 | 29 | Daye. | 4 Rabla II .... | July | 11 | 29 | Daye. |
| 11 Dru'l Kadah. | February | 13 | 80 | Days. | 5 Jomadhi I... | August | 9 | 80 | Days. |
| 12 Deu'l Rejjah. | March | 15 | 29 | Days. | 6 Jomadhi II. . | September | 8 | 29 | Days. |
| 1 Muharrem... | April | 18 | 80 | Days. | 7 Rejeb....... | October | 7 | 80 | Days. |
| 2 Saplar | May | 13 | 29 | Day*. | 8 Shaban.... | November | 6 | 29 | Daye. |
| 8 Rabia I. | June | 11 | 30 | Days. | 9 Ramadan | December | 5 | 80 | Days. |

Movable Church Dars.


## Cycles of Time.

| D | Golden Number. ........... 8. | Dionysian Period... .... 198 |
| :---: | :---: | :---: |
| Epact ( D's age, Jan. 0).....17. | Roman Indiction.......... 12. | Julian Period |
| olar Cycle................. 2. | Jewis | Nu |

Tie Four Seasons, or Natural Divisions of the Year.


The Rising and Setting of Mercury, when near its greatent elongation from the Sun, for Waehington. At the times given below, it will probably be vielble.

| MERCURT B ${ }^{\text {ats, EVENING. }}$ |  |  |  |  |  | MERCUEY RIPE, MORNING. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | y sets. | May. | - eets. | Sept. | $\checkmark$ sete. | March. | rises. | July. | $\checkmark$ rises. | Nov. | -rises. |
| 39 | \%. | 24 | 0 4 <br> 0 4 | 20 | n. <br> 6 <br> 6 | 19 |  | 17 | $\begin{array}{ll}\text { I. } \\ 8 & \\ 8\end{array}$ | 5 | 48 |
| 31 | 82 | 25 | 06 | 21 | 6 | 29 | 56 | 18 | 8 | 6 | 50 |
| Feb. 1 | $8 \quad 1$ | 23 | 96 | 22 | 644 | 21 | 56 | 19 | 326 | 7 | 52 |
| 2 | 758 | 27 | 97 | 23 | 643 | 22 | 5 5 | 20 | $\begin{array}{ll}3 & 27\end{array}$ | 8 | 54 |
| 8 | $7 \quad 56$ | 28 | 97 | 21 | 641 | 23 | 55 | 21 | 827 | 9 | 5 5 |

Mercury is brightest when at an elongation of about $22^{\circ} 19$, which occurs about three days before ity greatest elongation cast, and three daya after its greateat elongation west, and is always between the greatest elongation and superior conjunction. Venus is brighteat between Inferior conjunction and greatest elongation, and when ite elongation is about $39^{\circ} 4 \mathbf{V V}^{\circ}$.

Eclipses for 1869.
There will be four Eclipses this year, two of the Sun and two of the Moon, as follows:
I. A partial eclipse of the Moon, January 27th, in the evening, visible. Size, 0.458 of the diameter, or 5.496 digits, on the northern limb. See table of Lunar Eclipse, page 14, for the time.

The first contact occurs at a point $50^{\circ}$ from the north point towards the east, and the last contact $31^{\circ}$ from the north point towards the west. The north point of the Moon is determined by an imaginary line drawn from the Moon's centre toward the north pole, or North Star, and not toward the north point of the horizon. When the Moon is at A the Eclipse is largest and on the northern limb.

## Projection of tife Lunar Eclipse of Janoary 27 th.


II. An annular eclipse of the Sun, February 11th, invisible in North America. Visible in the southern part of South America, south of $20^{\circ}$ latitude, and in the southern part of Africa.

This Eclipse will be partial in the lower part of Sonth America, and Southern Africa. The Hine of the Central Eclipse travels in the Ocean, and ende on the coast of Madagascar. The Eclipse begins in Lat. $35^{\prime \prime} 92^{\prime}$ S., Lon. $3^{\circ} 12.9^{\prime \prime}$ W., and ends in Lat. $9^{\circ} 47.4^{\prime}$ S., Lon. $256^{\circ} 20.2^{\prime}$ W.

The central phase begins in Lat. $50^{\circ} 8.8^{\prime}$ S., Lon. $29^{\circ} 55.3^{\prime} \mathrm{W}$., and ends in Lat. $24^{\circ} 41.3^{\prime} \mathrm{S}$., Lon. $2322^{\circ} 39 . i^{\prime}$ W. of Washington, It occurs at noon, in Lat. $54^{\circ} 6.5^{\prime} \mathrm{S}$., and in Lon. $301^{\circ} 32^{\prime} \mathrm{W}$. of Washington.

Thi Annular Eclipse of tie Sun February 11 tif.

III. A partial eclipse of the Moon, July 23d, invisible in America. Visible in Eastern Asia and Australia. Size, 0.566 of the diameter, or 6.793 digits on the southern limb.
IV. A Total Eclipse of tite Sux, August 7th, in the afternoon, visible either as a total, or a large partial eclipse, throughout Eastern Asia, and all of North America, and the West Indies. This will be the most interesting eclipse that has occurred, or will occur, in the United States for many years.
The eclipse first begina on the Earth at ann-rise in the Pacific Ocean, east of Japan, In Lat. $36^{\circ} 53.3^{\prime}$ N., Lon. $188^{\circ} 37.4^{\prime}$ W. of Washington. It hecomes total firat upon the Farth, in Siberia, at sun-riee, in Lat. $52^{\circ} 41.9^{\prime}$ N., Lon. $160^{\circ} \mathbf{2 0 . 4}$ W. of Washington. The eclipee is
total at noon in Alaeka, Lat. $61^{\circ} 46.9^{\prime}$ N., Lon. $68^{\circ} 4.6^{\prime}$ West. The line of the total eclipse now runs sonth-easterly, grazing the coast near Sitka, thence running off into British America, and entering the United Staten near the origin of Milk River, Lon. $30^{\circ} \mathrm{W}$. Thence through the South-weet corner of Minnesota, and diagonally through Iowa, crossing the Mississippi River near Burlington, Iowa; thence through Illnois, Just north of Springfleld, and crussing the Ohio River near Louisville, Ky. Thence through the south-west corner of West VIrginia, and through North Carolina, just eouth of Raleigh, and thence to Newbern, and entering the Atlantic, Just north of Beaufort, N. C., and ending at bun-set, in the ocean, in Lat. 31' 15.2 N., and Lon. $9^{\circ} 36.6^{\prime}$ East.

Tife Great Solar Eclipse of August 7 the


In all the dark part of the engraving the Eclipse will be visible and partlal, except along the beavy black line, where it will be total.
Along the line deacribed above, the eclipse will be total, and at all other places in the Cindted States it will be partial. The partial ecllpwe ends on the Earth at aun-ket, in Lat. $14^{\prime} 48^{\prime} 5 y^{\prime \prime} \mathrm{N}$. , Lon. $18^{\circ} 10^{\circ} \mathrm{W} .$, being near the City of Guatemala. Along the Atlantic coast in the United States, the eclipse ends at abont sun-ket. For the times of the phasee of this eclipse, see the following table. For its general outline, see the engraring.
This eclipee occurred laet in 1851, July 2sth, and the total phaso was visible in the arctic regions of America, and in Sweden, Norway and Russia.

Table of Eclipses Visible in North America．

| table or lenar echipse，janciar eitur |  |  |  | TABLE OF BOLAR KCLIPAE，AUGUST TTH． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Plases． | Brgieslng． Erapiag． | Middle． <br> Evoent． | Tud． <br> Eveutat． | Betsowiog． Aforminat | Middle． <br>  | $\begin{gathered} \text { End. } \\ \text { Afierneen. } \end{gathered}$ | $\begin{aligned} & \text { Sise } \\ & \text { Digit. } \end{aligned}$ | Limb． |
| New York． | そ． | $\begin{array}{ll}3 \\ 8 & 42\end{array}$ |  | $\begin{array}{cc}K_{5} & 1 \\ 5 & 12\end{array}$ | $\begin{array}{ll}n \\ 0 & 3\end{array}$ | Sum－xet | 10 | 8. |
| Philadelphla | 724 | 8 98 | 9 4s | 58 |  | 6 ：33 | $10+$ | 8. |
| 1saltimore． | 7 \％ | 8 82 | 9 42 | 58 | 5 28 | 6.83 | 104 | 8 ． |
| Boeton． | 744 | 8 B4 | 10 4 | 5 94 | 6 18 | Sun－kot | 9 | S． |
| New Urlean | 628 | 738 | 8 4s | 421 | $5 \quad 19$ | 618 | 9 | N． |
| Cincinnati | $6 \quad 51$ | 81 | $9 \quad 11$ | 430 | 583 | 65 | 118 | S． |
| St．Lotik | 627 | 737 | $8 \quad 47$ | 45 | 5 4 | 68 | 11t | N． |
| Chimago． | 688 | 748 | $8 \quad 54$ | 47 | 57 | 66 | $11 \%$ | 8. |
| Buffa\％． | $7 \begin{array}{ll}7 & 18\end{array}$ | 8 93 | 933 | 449 | $5 \quad 44$ | 6 3st | 10 | S． |
| Nuwark，N | 781 | 841 | $9 \quad 51$ | $5 \quad 11$ | 65 | 6 极 | 10 | S． |
| Loutis ville，$K$ | 646 | 7 O |  | 4 46 | 524 | 622 | 12 |  |
| Albany，N．Y | 78 | 843 | $\begin{array}{ll}9 & 53\end{array}$ | 512 | 64 | 635 | $1{ }^{1}$ | S． |
| Washingtor | 720 | $8 \quad 30$ | $9 \quad 40$ | $5 \quad 2$ | 587 | 682 | 11 | $\stackrel{5}{ }$ |
| Sun Franciso | Invin． | $5 \quad 28$ | 63 | 126 | 934 | 3 3s | 64 | N． |
| Providence | $74 \%$ | 8 \％ 3 | 102 | 5 21 | 616 | Sun－set | 9 | \＄． |
| Pittsturg | T 8 | 8 13 | 9 少 | $44^{7}$ | 5 5 41 | 6 65 | 109 | 8. |
| Rochester | 717 | 827 | 9 \％ | 4 49 | 546 | 642 | 94 | S． |
| Detroit． | ${ }^{6} 56$ | 86 | 916 | 481 | 5 2\％ | 620 | 101 | 5. |
| Mliwauke | 635 | 745 | $8 \quad 85$ | 41 | 58 | 62 | 11 | S． |
| Cleveland | 70 | $8 \quad 10$ | 920 | 431 | 530 | $6 \quad 23$ | 101 | S． |
| Cbarleeto | 78 | $8 \quad 18$ | 9 2 | 50 | 5 54 | 645 | 11 | N. |
| New Have | 7 \％ | 8 46 | 9 \％ | $5 \quad 16$ | 618 | sun－met | 98 | S． |
| Richmone | 718 | 5 \％ | 938 | 51 | 5 50 | 6.51 | 11 | 5. |
| Lowell． | $7 \quad 43$ | 8 bis | $10 \quad 3$ | 521 | 631 | Sturn－met | bi | 5. |
| Moblle． | 635 | 745 | $8 \quad 35$ | 438 | 5 2t | 626 | 9 | N． |
| IIartfor | 738 | 8 4s | ${ }_{0} 18$ | $5 \quad 17$ | $6{ }^{6} 14$ | Sun－6et | 9 | S． |
| Srracume． | 728 | $8 \quad 33$ |  | 4 64 | 5 58 | 647 | 93 | 5 ． |
| Portland． | 747 | 857 | 10 ？ | 5.26 | 621 | Sun－ket | 人f | 5. |
| Utica | ก27 | 837 | 947 | $5{ }^{2}$ | $5 \quad 56$ | 6 （a） | 9. | 8. |
| Savannah | 74 | 814 | 9） 24 | 457 | $5 \quad 59$ | 646 | 102 | N． |
| Wilmington， | 72 | 83 |  | 56 | 5 51 | $6 \quad 51$ | 104 | S． |
| Indianapolis． | 64 | $7 \mathrm{5H}$ | 9.4 | 421 | 5 is | 614 | 111 | S． |
| Trentan．． | $\because 30$ | 8 （4） | 950 | 59 |  | $6 \quad 54$ | 104 | 8. |
| Nashville | 641 | 731 | 91 | 423 | 5 52 | 621 | 114 | N． |
| O＾wego | $7 \quad 42$ | 8 8 89 | 942 | 4 （3） | 5 \％ 51 | 64.5 | 9 | H． |
| Bangror，M | 752 | 92 | $20 \quad 12$ | 531 | $6 \quad 23$ | Sinn－ret | 等 | 5. |
| Dubuque． | 625 | 736 | 88 | 350 | 452 | $\begin{array}{llll}5 & 53\end{array}$ | 111 | 8. |
| Auptista，Ga | 71 | 8 | 921 | 548 | 67 | Sun－60t | 11 | N． |
| St．Paul，Min | $6 \quad 16$ | 726 | 8 5i | 3 淮 | 436 | 5 8i | 115 | 8. |
| Guebec． | 748 | 8 K3 | 108 | $5 \quad 18$ | 69 | 658 | 1t | S． |
| Montreal | 7 \％ | 844 | 9 \％ | 59 | 61 | 6 54 | $8 t$ | 8. |
| Falelgh． | 713 | $8 \quad 23$ |  | 458 | 5 Kj | 6 51 | $11 \%$ | 8. |
| Teronto | 711 | 821 | 981 | $4 \begin{array}{ll}4 & 48\end{array}$ | $5 \quad 40$ | 636 | 9 | $\stackrel{5}{5}$ |
| Liavana，Cuba． | $6 \mathrm{6s}$ | 88 | 9 19 | 59 | ${ }_{6}^{6} 10$ | Invin． | 4 | N． |
| Ifttle Rock．．． | 620 | 7 \％ 3 | 849 | 41 | $\begin{array}{ll}5 & 1 \\ 9 & 9\end{array}$ | 611 | 1112 | N． |
| Portland，Oregon．． | Invie． | 528 | 6 34 | 111 | 220 | 3 2 | 4 | N. |

## Tife Asteroids．


#### Abstract

Abont one handred IIttle planets called Asteroids，have been discovered，whose orblts are between Mars and Jupiter．Every year new discoveries are made among them，and soon the number will doubtless be many more．Some of them are so exceedingly small，that it might seem Inappropriate to call them planets or torids．But any solid body having an orbit，if it be no larger than a cannon－ball，is entitled to rank as a world．A vast number of these may exist between Mars and Japiter，which will never be discovered becanse of their littleness．Indeed， this may be said of all the inter－orbital spaces in the solar system．Asteroldal bodies appear to be revolving around the Sun，in orblts not far from that of the Earth．Others，aleo，revolve around the Earth llke the Moon，attending our planet an invisible satellites．The Aerolitis，or falling masses of stones，are really Asteroide，whose orbits crose the Earth＇s track，or else wind spirally inward，an a consequence of the Karth＇s superior attraction．When one of these bodies and the Earth approach each other．at the intersection of their orbits，the former must strike upon the Earth，representing a miniature collision of worlds．


Versed Sines of the Illumisated Discs of Venes and Mars.

| mostis. |  | vencs. <br> Radius-. 500 | Mars. <br> Radius-. 500 | monthe. |  | vents. <br> Radius-. 500 | MARs. <br> Radius-. 500 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 15. | 0.586 | 0.964 | July | 15... | 0.948 | 0.977 |
| February | 15. | 0.938 | 0.999 | Augrest | 15... | 0.801 | 0.924 |
| March |  | 0.979 | 0.962 | September | 15... | 0.818 | 0.943 |
| April |  | 0.904 | 0.913 | October | 15... | 0.734 | 0.959 |
| May |  | 0.999 | 0.857 | November | 15... | 0.623 | 0.974 |
| June | 15. | 0.984 | 0.805 | December | 15... | 0.495 | 0.4136 |

Venus will exhibit a gibbous phase, until December 13th, exeept about the 9th of May, when it is Full, or a perfect circle. At its greatest eiongation, December 13th, It whows half Its diameter, and afer that it becomes a crescent. Mars is always gibbous, except when Full, being least at the quadratures.

## Phases of Vends.-Direct Image.



The disc of Venns will be nearly clrcular, and not of much interest, antll October. It bocomes a crescent after the 13th of December.

## Evenisg Stars.

Venns, from May 9 th to the end of the year. Mars, all the year.
Jupiter, antil April 17th, and after Aug. 12th. Satarn, from March 7th to Dec. 11th.

## Morning Stars.

Venus, until May 9th.
Jupiter, from April 17th to Ang. 12th.
Saturn, untll March 7th.
Mercury, March 21st, July 19th, and Nov. 7th.

Nots.-The exterior planets are regarded an Evening Stara from their western quadrature to conjunction with the Sun, and as Morning Stars from conjunction to western quadrature, rising in the latter case between midnight and annrise. The interior planete are Evening Stars from euperior conjunction to their inferior conjunction, and then Morning Stars to superior conjunction. Venus does not reach the inferior conjnnction this year, but it runs rapidly to it after its greatest elongation east, Dec. 13th, being about this time very beautiful.

## Efhemeris of the Priscipal Planets,

phowing their Declination at transit, and time of transit, over the Meridian of Washington, and their rising and setting at night for the latitude of Washington. The rising of Uranus may be found very nearly by subtracting 7 h . 19 m . from its meridian pasage, asd its setting by adding 7h. 19 m .

| DAY orXears. |  | - vexts. |  | 8 Mans. |  |  | 24 JCPITER. |  |  | : satches. |  |  | H traxts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | , 1. | Rises. | Dav | Kenis |  | Derl | aris |  | Deet | level | Emene | Wen' | $\underset{\text { Nerish }}{\text { In }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Jan. |  | 20 * 950 | 50 | 13 |  |  | 117 | , | 11.43 |  | 析 |  | 2259 | A |
|  | 4 | $21.14{ }^{21} 8154$ |  | 13 | 336 | 850 |  | 52 | 1133 | 2043 | 4 945 | 45 |  | 11 |
|  | 7 | 214595 | 513 | 1312 | 324 | 38 | 135 | 515 | 1123 | 20 | - | 5 | 23 | Smez |
| " 1 | 10 | 221010 | 18 | 1.322 | 312 | $8 \%$ | 145 | 571 | 1114 | 204 | 9 \% | 4 | 23 | 1143 |
| " | 13 | 22 2910 | 5 2 | 1334 | 239 | 11 | 15 | 45 |  | 203 | 916 | $4 \%$ | 23 | 1131 |
|  | 16 | 22421011 | 530 | 13.4 | 246 | $7{ }^{35}$ |  | 445 | 10 | 20 52 | 2 | 416 |  | 1118 |
|  | 19 | 22 491015 | 534 |  | 233 | 743 | 217 | 436 | 1044 | (20) 54 | 485 |  |  | 116 |
| $\cdots$ | 22 | 22 5010 20 | 589 | 142 | 218 | 72 | $2 \times$ | 426 |  | 2056 | 84 | 355 |  | 1054 |
|  | 25 | 22441024 | 543 | 1446 |  | 712 | 241 | 416 | 10 \% | 2057 | 7833 | 34 | 23 | 041 |
|  | 28 | 223810 \% | 47 |  | 149 | 656 | 254 |  | 1016 | 2059 | 98 | 334 |  | - |
| Feb | 1 | 72.71083 | 43 | 15 | 128 | 638 | 311 | 385 |  |  |  | 819 | 23 | 1018 |
|  | 4 | 214210 क | 583 | 16 | 112 | 618 | 324 | 343 | 955 | 21 | 757 |  |  | 0 |
|  | 7 | 21101042 | 554 | 1682 | 0 \% 6 | 558 | 388 | 333 | 9 |  | 47 |  |  |  |
| " 1 | 10 | (5) 310 46 | 556 | 165 | 0 40 | 540 | 352 | 324 | 987 | 21 | 736 | $24 \%$ | 23 | 6 |
|  | 13 | 19491050 | 5 50 | 17 z2 | $0{ }^{23}$ | 521 |  | 314 | 928. | 21 | 78 | 296 | 2310 |  |
|  | 16 | $\begin{array}{llll}19 & 1105\end{array}$ | $5 \mathrm{5y}$ | 1745 |  | 53 : | 421 | 35 | 921 |  | 714 | 22 | 2810 |  |
| 4 | 19 | 1881057 | 554 | 1814 | Evm. |  | 436 | 255 | 910 |  | 7 | 214 | 2311 |  |
|  | 22 | 171011 | $5{ }_{5}^{58}$ | 1833 | 1129 |  | 451 | 245 |  |  | 652 |  | 2311 |  |
|  | $2{ }^{2}$ | $\begin{array}{lll}16 & \mathrm{k} & 11 \\ 15\end{array}$ | 5 sc | 18 | 1113 | 6 |  | 238 | 853 | 21 | 640 | 151 | $2{ }^{2} 1$ |  |
|  | 2 | 15211 | 57 | 19 | 1057 |  | 521 | 227 | 8 48 |  | 629 |  | 2312 |  |
| Mar |  | 14 3n 11 | 557 | 19 | 1052 |  | $5 \%$ | 22 |  | 21 | 625 | 136 | 2312 |  |
|  | 4 | 13271110 | 53 | 19 | 10 \% | 545 | 542 | 214 | 38 | 21 | 614 | 12 | 2312 |  |
|  | 7 | 12131113 | 553 | 19 2 | 1021 | 5 31 | 557 |  | 825 | \| 2110 |  | 114 | 2318 |  |
| " 1 | 10 | 10 5till 15 | 551 | 1934 |  | 517 | 613 | 156 | 817 | 2110 | 0.581 |  | 2318 |  |
|  | 13 | 935111 s | 543 | 1937 | 953 | 53 | 629 | 146 | 8 | 2110 | 0.540 | 051 | 2313 |  |
| $\because$ | 16 | $\begin{array}{llllllll}8 & 13 & 11 & 20 \\ 6 & 4 & 11\end{array}$ | 547 | 19 38 | 939 | 443 | 6 | 183 | 8 | ${ }^{21} 10$ | $0{ }^{0} 588$ | 089 | 23 |  |
|  | 18 | 6491122 | 54 | 1937 | 926 | 483 |  | $12 \times$ | 751 | 2110 | ${ }_{0} 517$ | 0 | $2{ }^{2} 13$ |  |
|  | 22 | 5231124 | 541 | 1984 | 913 | 423 | 717 | 119 | 743 | 2110 | $0{ }^{5} 5$ | 016 | 2313 |  |
|  | \% | 3551126 | 589 | 19 2\% | 9 | 411 | 73 | 110 | 735 |  | 458 |  | 2818 |  |
|  | 2 | 2201120 | 36 | 1921 | 49 |  | 749 |  | 720 | 21 | 42 |  | 2318 |  |
| April | 1 | 0 \% 2111 \% | 531 | 19 | 34 | 342 | 810 | 048 |  |  |  | 183 | 2312 |  |
|  | 4 | N. 611132 | 5 5 29 | 18.6 |  |  |  |  |  |  |  | 1121 | ${ }_{23}^{23} 12$ |  |
|  | 10 | $\begin{array}{ccccc}2 & 31 & 11 & 34 \\ 4 & 0 & 11 & 3\end{array}$ | 5 5 | 1843 | 813 |  | 848 | 02 | 659 651 |  | 35 | 11  <br> 1 57 <br> 8  | ${ }_{23}^{2312}$ |  |
|  | 13 | $6 \% 1137$ | 519 | 1812 | 758 | 257 | 14 | 012 | 643 | 21 | 33 | 1045 | 2311 |  |
|  | 16 | $65 \pm 1139$ | 518 | 1754 | 74 |  | 929 | 08 | ${ }_{8}^{6} 35$ | 21 | 825 | 1052 | 2311 |  |
|  | 19 | \& 211141 | 514 | 1735 | 785 | 237 | 945 |  | Rioses. |  | 813 | 1020 | 2310 |  |
|  | 22 | 9461143 | 511 | 1714 | 726 | 227 |  | 1145 |  | 21 | 8 | 108 | 2310 |  |
|  | 25 | 11881145 |  | 1653 | 717 | 217 | 1016 | 1135 |  |  | 248 | 955 |  |  |
|  | 29 | 12.281148 |  | 1630 |  |  | 1031 | 1126 | 451 | 212 | 238 | 943 |  |  |
| May | 1 | 18 45 11818 |  | 16 |  | 15 | 1046 | 1117 | 41 | 210 | $0{ }^{0} 293$ | 981 | 23 |  |
|  | 4 | 14591153 | 5 | 1541 | 653 | 14 |  |  | 431 | 12059 | 9.211 | 918 |  |  |
| $\cdots$ | 10 | 161010 |  | 1515 | 645 | 13 | 1115 | 1059 | 421 | 2058 | 159 |  |  |  |
|  | 10. | 17171158 | 50 | 14 48 | 637 | 129 | 1130 | 1050 | 411 | 2057 | 146 | 853 |  |  |
|  | 13 | 1890 Even. | 806. | 1419 | 680 | 120 | 114 | 1041 | 41 | 12056 | 6133 | 840 |  |  |
|  | 16 | 1919 | Evee. | 18.50 | 623 |  | 11 s | 1032 | 352 | 2054 |  | 828 |  |  |
|  | 19 | 20130 | 717 | 1820 | 616 |  | 1212 | 1023 | 342 | 9053 |  | 815 |  |  |
| " | 22 |  | 72 | 12 48 |  | 054 | $12{ }^{2}$ | 1013 | 381 | 2052 | 2053 | $8{ }^{8}$ |  |  |
|  | 25 | 21450015 | 7 \% | 1216 |  | 045 | 1239 | 104 | 82 | 2050 | 0) 043 | 780 |  | 252 |
|  | 24 | 攽 25010 | 737 | 1143 | 585 | 038 | 1252 | $9(x)$ | 812 | 2049 | $9{ }^{9} 0$ | ${ }^{87}$ |  |  |
| Ju |  | 23880 | 741 | 1057 | 546 | 0 25 | 139 | 943 | 259 | 2047 | $7{ }_{7} 018$ | 720 | 2258 |  |
|  | 4 | $\begin{array}{llll}23 & 33 & 0 & 29\end{array}$ | 751 | 1022 | 540 | 016 | 1321 | 931 | 249 | 2045 | 5 Eren. | sotc. | 2257 |  |
|  | 7 | $\begin{array}{llll}23 & 51 & 0 & 38\end{array}$ | 758 | 946 | 589 |  | 1383 | 924 | 239 | 2044 | 4114.9 | Nom. | ${ }^{22} 56$ |  |
|  | 10 | $\begin{array}{lllll}24 & 4 & 0 & 37 \\ 29 & 10 & 0\end{array}$ | 81 |  | 5 |  | 1845 | 915 | 229 | 2043 | 31131 | 425 | 2235 |  |
|  | 13 | 24100041 | 8. | 881 | 521 | 1148 | 1357 | $8 \times$ | ${ }_{2} 19$ | 2041 | 11118 | 412 | 2254 |  |
|  | 16 |  | 810 | 753 | 515 | 1140 | 14 | 856 |  | 2040 | 011 | 389 | 2258 | 31 |
|  | 19 | $24 \geq 050$ | 814 | 714 |  | 1131 | 1419 | 847 | 158 | 203 | 10 ss | 347 | 2 51 |  |
| " | 22 | 2349054 | 818 | 634 |  | 1124 | 1480 |  | 148 | 2038 | 81040 | 334 | 2250 |  |
|  | 25 | 2329058 | 880 | 5 | 4571 | 1118 | 1440 | 8 | 187 |  | \$1027 | 321 | 2249 |  |
|  | 28 | 23.13 | 82 | 513 | 451 |  | 14 | 818 | 12 | 20 | S 1015 | 89 | 2 | - 046 |

## Ephemeris of the Principal Planets,

phowing their Declination at transit, and time of transit, over the Meridian of Washington, and their rising and setting at night for the latitude of Washington. The rising of Cranus may be found very nearly by subtracting 7 h .19 m . from its merldian paseage, and its setting by addiug 7 h .19 m .


Tifk Sun's Declination for Washington Apparent Noon.

| $\frac{5}{3}$ | Janatry. South. | ebraary South. | Mareh. Boatb. | $\begin{aligned} & A_{\text {pril. }} \\ & \text { Noris. } \end{aligned}$ | May. | Jume. Nerth. | July. North. | Ausun |  | tob | Nov'ber. gevib. | Docenal'r. Bown. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 163439 | 669 |  |  |  | 2312 | 73013 | 743\% |  |  | \%2 39 |
|  | 224 | 162058 | 68610 | 581 | 1549 |  |  | 7230 | 72937 |  |  | s |
|  | 22 40 | 16 | 6135 | 5535 | 16 | 295 |  | \% 3 |  | 482 |  |  |
|  | 223311 | 154444 | 5495 | 6164 | 62410 | 22363 | 2452 | 165119 | 63810 | 56 |  |  |
|  | 2236 | $15 * 613$ | 52689 | 639 | 641 | 22424 | 23921 | 163448 | 61547 | 519 | 6 916 | $1 \%$ |
|  | c2 | 15726 | 5820 |  |  |  |  | 1618 | 55317 | 542 |  |  |
|  | 2210 | 144824 | 43956 | 724 | 71351 | 54 | -19 | 16057 | 5 5041 | 65 | 64 |  |
|  | $21 \quad 135$ | 1429 | 41629 | 746 | , | 2259 | 18 | 154389 | 5 |  | 7 | 5317 |
| 0 | 21523 | 14935 |  | 884 | 74582 | 2383 | 211 | $15 \%$ | 44.514 |  | 17188 | * 40 |
|  | 2143 | 134949 | 8 | 880 | 18 | 2375 |  | 15817 | 42228 |  |  | 3885 |
| 2 | 215317 | 182950 | 3549 | 852 | 18163 | 23113 | 1 | 14501 | 859 27 |  | 75121 | 3383 |
| 3 | 2123 | 13837 | 24211 | 914 | 83051 | 2315 | 214624 |  | 83427 |  | K | 312 |
|  | 211219 | 124912 | 21882 | 936 | 184520 | 23175 |  | 25 | 31324 |  |  | 536 |
|  | 2011 | 122384 | 154 | 957 | 85931 | $20) 3$ | 2750 | 185441 | 25016 | 8425 | 183815 | $1 \times 40$ |
|  | 2) 494 | 12741 | 1819 | 1018 | 13 | 22 | 18 | 138548 | 227 | 953 | 18531 | 17 |
|  | b) 3 | 114643 | 1726 | 10395 | 192653 | 2324 | 1762 | 131682 | 2353 | 9272 | 97 | 2385 |
|  | 2025 | 112531 | 0494 | 110 | 1940 | 2325 | 05720 | 18 | 14036 | 94852 | 192212 |  |
|  | 19 | 114 | 020 | 11213 | 95250 |  |  | 3734 | 11719 | 01031 |  | 8 |
| 20 | 19 | 104235 | N. 8 | 1142 | - |  |  |  | 053 |  | 194945 | 23274 |
| 21 | 194627 | 102052 | S. 2721 | 12 2 | 217 |  | 2383 |  | 0303 |  | 2) 2: | 17 |
|  | $1932+11$ | 9590 | 0511 | 12223 | $20 \cdot 2$ | 23 | 01143 |  | N. 715 | 11144 | 2) 155 | ${ }^{-}$ |
| 23 | 191881 | 93658 | 11488 | 12423 | 2040515 | 242811 | 989 | 111715 | S. 16 | 11 | 202821 | 282683 |
| , | 184 | 17 | 18 | 138 | , | 25 | 194651 | 105643 | 0 涊3 | 1614 | 20 |  |
| 25 | 184911 | 8523 | 2148 | 132147 | 21849 | 232328 | . 193356 | 10360 | 125 | 21723 | 205213 | 232338 |
|  | $18: 40$ | 830 | 2218 | 13416 | 6211313 | 32129 | 192041 | 1015 | 12621 | 23754 | 21.333 | 332181 |
|  | 181829 | 8731 | 24 | 14011 | 212315 | 23196 | 19.77 | 954 | 149 |  |  | 23 1867 |
|  | 172 | 74 | 312 |  | - | 231618 | $1 \times 5314$ | 93258 | 213 | 31 |  |  |
| 29 | 1746 |  | 80 | 143789 | 214212 | 23136 | 392 | 91181 | 2365 | 38816 | 3512 | 231224 |
|  |  |  | 85847 | 14562 | 221617 | 23929 | 182432 | 8501 |  | 35758 | 1456 | 2388 |
|  | 171310 |  |  |  |  |  |  | 828 |  |  |  | 234 |

Eclipses of Jupiter's Moons for 1869.-Visible at Wabhington.

| $\begin{array}{\|l\|l\|l} \mathrm{Na} \\ \text { Dirs. } & \\ \mathrm{SoL} \end{array}$ | Nins. | Phaso. | M. <br> Bat. | Time. | ta | D. | No. soct. | Time. | name. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| an. 2 I | 72015.1 Ev . | Em. |  | \% 10.1 |  | Nov, 1 | II |  |  |
| - 3 II | 8925.9 Ev . | Im. | 3 | 11836.0 Ev . | m. |  |  | 31514.4 Mo . | m. |
| 8 II | 103014.5 Ev . | Em. | 6 II | 24053.6 Mo . | 1 m . |  |  | 9440.2 Ev . |  |
| " 7 III | 104023.1 Ev . | Im. | 6 II | 45613.0 Mo . | Em. |  | 111 | 114114.0 Ev . | Im. |
| " 9 I | 9167.4 Ev . | Em. | " 111 | 05729.8 Mo . | Im. |  | II | 41783.4 Mo . | Em. |
| "18 I | 54051.4 Ev . | Em. | " 13 II | $5{ }^{5} 455.8 \mathrm{Mo}$. | Im. | " 12 |  | 1463 \% Mo. | Em. |
| $\cdots 251$ | 73 \% 38.9 Ev . | Em. | $\because 15$ III | 92442.6 Ev . | Em. | " 12 |  | 53011.9 Mo . | Em. |
| - 28 II | 73857.8 Ev . | Em. | $\because 18$ | 25128.5 Mo . | Im. | ". 131 |  | 81519.8 Ev. |  |
| Feb. 10 I | 55647.1 Ev. | Km. | 19 | 9202.4 Ev . | Im. | " 181 |  | 34148.4 Mo . | Em. |
| 12 III | 65411.4 Ev . | Im. | 22 III | 118430.8 Ev . | 1 m . | " 19 | II | 8110.8 Ev . | Em. |
| * 171 | 75214.9 Ev . | Em. | 23111 | 12444.8 Mo . | Em. | - 201 |  | 101033.6 Ev. | Em. |
| Mar. 111 | 78311.4 Ev . | Em. | "42311 | 91034.8 Ev. | 1 m . | " 26 |  | 104637.2 Ev . | Em. |
|  | $6113 \times 6 \mathrm{Ev}$. | Em. | " 251 | 44533.3 Mo. | Im. | " $2 \times 1$ |  | 0555.6 Mo . |  |
| June 2 I | $35 \mathrm{cio.1} \mathrm{Mo}$ | Im. | 261 | 11148.7 Ev | Im. | " 29 |  | 63451.0 Ev . |  |
| July 811 | 3104.0 Mo . | Im. | 30111 | 3350.0 Mo . | Im. | Dec. 4 |  | 12215.1 Mo . |  |
| $\because 6111$ | 32635.2 Mo . | Im. | " 30111 l | 524 45.7 Mo. | Fm. |  |  | 2125.7 Mo . |  |
| $\cdots 11.1$ | 22212.4 Mo | Im. | - 30 I1 | $1146 \pm 2.7 \mathrm{Ev}$. | Im . |  |  | 83022.9 Ev . | Em. |
| $\cdots{ }^{4} \quad 27$ I | 0351.8 Mo . | Im. |  | 1821.7 Mo . |  | - 10 |  | 74927.8 Ev . |  |
| " 29 II | 23520.9 Mo . | Kın. |  | 2225.7 Mo . | Im. | ". 10 |  | $\bigcirc 3840.0 \mathrm{Fr}$. | Em. |
| Aug. 81 | 23142.9 Mo | Im. | $\begin{array}{ll}\text { ". } & 11,1\end{array}$ | 8242.0 Mo . | Im. | " 181 |  | 10262.1 Fv . | Fim. |
|  | 25633.1 Mc |  | " 121 | 93116.2 Ev . |  | " 17 |  | 115131.1 Fs . |  |
| " 11111 | ${ }_{1} \mathrm{~L} 3588.8 \mathrm{Mo}$. | Em. | ". 15, II | 45744.3 Mo . | 1 m . | "181 |  | 13881.1 Mo. | \%m. |
| "18 18 III | 3 3035.9 Mo. | Im. | $1 \times 1$ | 45710.6 Mo. | Im. | ". 211 |  | 021 47.4 Mo. |  |
| ". 19 I | 04785.1 Mo. | Im. | $\because 19$ | 112546.9 Ev . |  | ". 21 |  | 75128.0 Ev . | Fm. |
| " 29 II | 114349.5 Ev . | ${ }_{\text {Em }}$. | " 27 II | 85110.0 Ev | Im. | " 21 |  | 65041.9 Fv . | \%m. |
| $\because 261$ | 24121.2 Mo . | Im. |  | 126156.0 Mo | Im. | ". 28 |  | 102713.6 Ev. | Em |
| " 30 I1 | 0443.5 Mo | Im. | $\cdots 28111$ | 73936.3 Ev . |  | " 231 | 1 | 84682.8 Ev . | Em. |

Note.-The above table includer only those eclipees which oceur when the Sun is more than $8^{\circ}$ below, and Jupiter more than $8^{\circ}$ above the horizon of Washington, all other eclipses occur-
ring when Japiter is below the horizon, or elec in the daytime, or too near the Sun to be visible. Jupiter's Satellites are not vipible from March 16th to May 18th, Jupiter being too near the Sun. Before the opporition of Jupiter to the Sun, Nov, sth, the Immeresona and the Einersions happen on the vextern kide of the planet ; bat after the opposition these phaser occur on the eantern side. There eclipsen are seen only with the aid of a glass, and if it be an inverting telescope, the positions will be reveraed. Im. denotes the immersion or disappearance of the satellite by entering into the shadow of Jupiter, and Em. denotes its reappearance at coming out of the shadow. The eclipses in the table are visible very generally in all the C'nited Stater, and to find the time of their occurrence at other places than Washington, add the longitude in time when east of Washington and subtract it for places west. See the table of Latitudes and Longitudes.

A Table Showing the Moon's Place, or Longitcde,
at 7 P. M., Washington mean time. The Constellation, and not the S ign. Is given. The degrees given whow how far the moon has advanced into the constellation. To find the Sign, add $30^{*}$.


Constellations and Signs of the Zodiac.

| 1. T Arler. | Cancer. | A Libra. ${ }^{\text {a }}$ | 10. Capri |
| :---: | :---: | :---: | :---: |
| . | 5. \& Leo. | 8. Mt Scorplo. | 11. \#- Aquarius. |
| 2. 13 Gemini. | 6. mi Virgo. | 9. Sagittariue. | 12. $\times$ Pisces. |

Occultations of Regules and Aldebaran.

| ETAR. | WAsBington. |  |  | gan prancisco. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Date. | Immersion. | Emersion. | Date. | Immersion. | Emersion. |
| a Leonis (Repulus). | Jan. 29 |  | ${ }_{4}^{4} 8.8$ Mo. | Jan. \% | H. M. <br> 11 50 <br> 10 Ev. | $\stackrel{\text { H. }}{0+} \mathrm{M}$. |
| a Tauri (Aldebaran), | Feb. $20{ }^{*}$ | 134 Mo. | 224 Mo . | Feb. 19 | 1088 Ev . | 1114 Ev . |
| a Leoble (Requlus). | March 25 | 2 2 Mo. | 818 Mo . | March 24 | 10 42 Ev. | 11 til Ev. |

[^0]Higi Water at Rogton，in Boston Mean Time．

| 亲 | daausry． | Pebruary | Mareb． | Apri． | May． | June． | July． | Avgat． | Sepr＇lier． | Oetebers． | Ner＇ber． | Dea＇ben |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { a }}$ | Evanieg． <br> H． 3 ． | H．M． | H．M． | H． M ． | H．M． | H．M． | H． 3. | H． M ． | H．M． |  | H．M． |  |
| 1 | 1 LK | 814 | 22 | 818 | 839 | 447 | 449 | 546 | ${ }_{7} 76$ | 758 | 9.8 | 109 |
| 2 | 246 | 44 | 249 | 45 | 433 | 539 | 541 | 648 | 820 | 98 | 1027 | 1085 |
| 3 | 837 | 50 | 388 | 53 | 5 \％ | $6 \% 8$ | 680 | 743 | 98 | 959. | 1117 | 1144 |
| 4 | 480 | 60 | 433 | 64 | 623 | 740 | 724 | 846 | 1022 | 1053 | Marb． | mors． |
| 5 | 529 | 70 | 532 | 72 | 717 | 89 | 820 | 945 | 1115 | 1140 |  | 83 |
| 6 | B27 | 80 | 632 | 757 | 87 | 858 | 913 | 1042 | Mara． | Mora． | 52 | 128 |
| 7 | 720 | 858 | 785 | 849 | 854 | 946 | 106 | 118 | 2 | 27 | 141 | 210 |
| 8 | 826 | 949 | 831 | 984 | 938 | 1032 | 1059 | Mora． | 48 | 114 | 232 | 267 |
| 9 | 920 | 1036 | 92 | 1016 | 1020 | 1119 | 1149 | 22 | 187 | 28 | 824 | 844 |
| 10 | 1011 | 1118 | 108 | 10 \％ 6 | 112 | Mora． | More． | 111 | 284 | 259 | 416 | 433 |
| 11 | 1059 | 1155 | 1051 | 1188 | 1143 | 4 | 87 | 159 | 318 | 846 | 511 | 522 |
| 12 | 1142 | Morn． | 1187 | Mome． | Mime． | 51 | 128 | 246 | 46 | 448 | 67 | 611 |
| 13 | Mors． | 34 | Morn． | 8 | 22 | 140 | 218 | 835 | 56 | 544 | 71 | 72 |
| 14 | 22 | 111 | 3 | 46 | 17 | 232 | 36 | 429 | 69 | 644 | 751 | 768 |
| 15 | 12 | 147 | 38 | 127 | 150 | 324 | 357 | 599 | 715 | 741 | 849 | 841 |
| 16 | 141 | 224 | 115 | 210 | 244 | 419 | 453 | 632 | 813 | 838 | 928 | $9 \% 8$ |
| 17 | 290 | 32 | 164 | 285 | 336 | 516 | 553 | 785 | 97 | 91 | 104 | 1014 |
| 18 | 258 | 345 | 238 | 349 | $4 \%$ | 618 | 656 | 888 | 954 | 101 | 1047 | 111 |
| 19 | 839 | 434 | 317 | 447 | 5 \％ | 720 | 7 56 | 982 | 1088 | 1049 | 1125 | 1145 |
| 20 | 423 | 530 | 46 | 583 | 642 | 890 | 857 | 1021 | 1115 | 1134 | Ev． 6 | Ev． 58 |
| 21 | 512 | 633 | 55 | 72 | 745 | 916 | 951 | 116 | 1150 | 1155 | 48 | $1 \%$ |
| 22 | 66 | 740 | 610 | 89 | 845 | 109 | 1042 | 1145 | Ev． 25 | Ev． 31 | 134 | 99 |
| 23 | 75 | 847 | 720 | 98 | 989 | 110 | 1127 | Ev． 20 | 10 | 111 | 282 | 257 |
| 34 | 87 | 949 | 828 | 102 | 1030 | 1147 | Ev． 9 | 68 | 187 | 152 | 812 | 348 |
| 3 | 99 | 1048 | 930 | 1054 | 1120 | Ev． 31 | 49 | 134 | 217 | 237 | 45 | 442 |
| 26 | 108 | 1188 | 1096 | 1140 | Ev． 5 | 116 | 129 | 210 | 258 | 327 | 54 | 541 |
| 27 | 116 | Ev． 25 | 1117 | Ev． 24 | 51 | 159 | 28 | 249 | 346 | 423 | 66 | 642 |
| 88 | 1157 | 114 | Ev． 2 | 111 | 188 | 241 | 246 | 828 | 440 | 524 | 78 | 744 |
| 29 | Ev． 47 |  | 48 | 21 | 225 | 829 | 325 | 415 | 548 | 6 \％ | 811 | 846 |
| 80 | 137 |  | 133 | 249 | 311 | 45 | 46 | 59 | 651 | 786 | 98 | 943 |
| 31 | 225 |  | 293 |  | 358 |  | 454 | 69 |  | 838 |  | 1037 |

High Water at New York，in New York Mean Time．

| 㐌 |  |
| :---: | :---: |
| ¢ | シ <br>  |
| 衰 |  <br>  |
| 年 |  <br>  |
| \％ |  （x） |
| $\stackrel{3}{3}$ | シ <br>  |
| $\underline{1}$ |  <br>  |
| ${ }_{2}^{2}$ |  <br>  |
| 先 |  <br> ジニ容 <br>  |
| $\frac{\mathbf{y}}{\frac{1}{4}}$ |  <br>  |
| 2 |  <br>  |
| 2 |  <br>  |

High Water at Philadelphia, in Palladelpita Mean Time.

| in | 7. | Pabruery. | Ment. | April | May. | Juse. | July. | Ausum. | Bept 'bers. | Oeraber. | Xer'ber. | Des ben |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H. K. | H.  <br> $\mathbf{5}$ $\mathbf{1 2}$ | $\begin{gathered} \text { H. } \\ \mathbf{3} \\ \hline \end{gathered}$ | $\mathbf{H}_{\mathrm{S}}^{\mathbf{S}} \mathbf{1 2}$ | H. <br> B <br> 36 | $\begin{aligned} & \text { H. } \\ & 68 . \\ & \hline \end{aligned}$ | H. $\times$. <br> 640 | $\mathbf{H .}_{7}$ | $\begin{gathered} \mathbf{H}_{9} \\ \hline \mathbf{0} . \end{gathered}$ | H. <br> 9 <br> 94 <br> 4. |  | ${ }^{H}$. <br> 1156 |
| 2 | 445 | 5 EH | 447 | 589 | 683 | 722 | 723 | 8 | 106 | 1051 | Ev. 21 | Ev. 50 |
|  | 53 | 648 | 53 | 650 | 718 | 810 | 812 | 923 | 1115 | 1153 | 110 | 188 |
|  | 62 | 742 | 623 | 746 | 88 | 94 | 99 | 1033 | Ev. 17 | Ev. 47 | 159 | 230 |
|  | 714 | 84 | 717 | 845 | 91 | 955 | 10 | 1183 | 19 | 189 | 249 | 20 |
|  | 89 | 947 | 816 | 948 | 952 | 1047 | 11 | Ev. 87 | 169 | 222 | 839 |  |
|  | 912 | 1045 | 920 | 1038 | 1042 | 1189 | 120 | 125 | 245 | 311 | 431 | 50 |
| 8 | 1018 | 1142 | 1018 | 1126 | 1130 | Ev. 27 | Ev. 63 | 219 | 38 | 40 | 521 | 20 |
| 9 | 1111 | Ev. 81 | 1118 | Ev. 11 | Ev. 15 | 112 | 143 | 88 | 423 | 451 | 69 | 2 |
| 10 | Ev. 5 | 112 | Ev. ${ }^{2}$ | 80 | 56 | 189 | 235 | 856 | 511 | 548 | 657 |  |
| 11 | 53 | 151 | 45 | 125 | 135 | 248 | 826 | 445 | 60 | 638 | 749 | 84 |
| 19 | 185 | 230 | 121 | 23 | 219 | 389 | 416 | 532 | 653 | 727 | 844 | 45 |
| 13 | 21 | 38 | 20 | 243 | 84 | 431 | 5.5 | 621 | 751 | 897 | 937 |  |
| 14 | 259 | 345 | 285 | 3 \% | 859 | 521 | 551 | 714 | 85 | 926 | 1026 | 29 |
| 15 | 340 | 423 | 812 | 48 | 42 | 611 | 641 | 814 | 989 | 1010 | 1113 | 1119 |
| 16 | 418 | 51 | 851 | 456 | 533 | 78 | 73 | 921 | 1056 | 1110 | 1158 | Mera. |
| 17 | 45 | 542 | 432 | 545 | $6 \%$ | 80 | 888 | 1024 | 1147 | 1155 | Mera. |  |
| 18 | 538 | 624 | 515 | 6 | 721 |  | 942 | 1124 | Mons. | Mars. | 10 |  |
| 19 | 615 | 715 | ${ }^{6} 0$ | 8 | 825 | 106 | 1044 | Mors. | 31 | 88 | 119 | 30 |
|  | 658 | 816 | 652 | 845 | 930 | 117 | 1144 |  | 1 | 112 | 21 | 2 |
| 21 | 74 | 925 | 752 | 938 | 1032 | Mars. | Morn. | ${ }^{59}$ | 14 | 149 | 245 | 818 |
| 23 | $8{ }^{8} 48$ | 1034 | 9 | 10 | 1181 | 8 | ${ }^{36}$ | 137 | 221 | ${ }_{2}^{2} 28$ | 382 |  |
| 23 | 953 | 1142 | 1015 | 1186 | Hora. | 54 | 21 | 216 | 257 | 8.8 | 420 |  |
| 24 | 10 EK | More. | 1122 | Nora. | 12 | 140 | 24 | ${ }^{2} 54$ | 895 | 850 | ${ }_{5} 11$ | 44 |
| 2 | Mers. | 12 | Horn |  | 112 | 228 | 247 | 838 | 415 | 435 | 559 | 63 |
|  | 2 | 131 | 11 | 18 | - 48 | 5 | 328 | 48 |  | 524 | 651 |  |
| 27 | 39 | 222 | 111 | 221 | 248 | 856 | 45 | 446 | 542 | 614 | 748 | 825 |
|  | 150 | 311 | 15 | 8 | 336 | 439 | 445 | 526 |  | 79 | 853 | 930 |
| 2 | 24 |  | 181 | 858 | 424 | 5 | 5 | ${ }^{6}$ | \% 20 | 810 | 51 | 1083 |
|  | 384 |  | 384 | 447 | 510 | 589 | 60 | 655 | 833 | 921 | 1057 | 11 妆 |
|  | 424 |  | 422 |  | 5 |  | 642 | 751 |  | 102 |  | Ev. 32 |

High Water at San Francisco, in San Francisco Mean Time.

| $\frac{4}{x}$ | Jasang. | Fobrewry. | Mereb. | Aprat. | Kag. | ese. | Jouls. | Assum. | Bepi'ber. | Oesbber | Sor'ber. | Dee'ber |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 220 | ${ }_{3}{ }^{5}$ | 227 | 351 | 425 | 547 | 553 | $\begin{array}{r}649 \\ \hline 8\end{array}$ | 817 | 9. | 1023 |  |
|  | 817 | 459 | 82 | 50 | 582 | 642 | 648 | 747 | 920 | 956 | 118 | 11 |
|  | 423 | ${ }_{6} 8$ | 424 | ${ }_{6} 7$ | 631 | 732 | 734 | 845 | 1015 | 1045 | 1149 | Morn. |
|  | 529 |  | 53.2 | 77 | 727 | 822 | 828 | 941 | 11 | 1129 | Mera. | 18 |
|  | 632 | 81 | 635 | 85 | 819 | 910 | 919 | 1038 | 1147 | Morr. | 36 |  |
|  | 7 | 92 | $7{ }^{7}$ | 858 | 98 | 959 | 10 5 | 1118 | verra. | 13 | 121 |  |
|  | 8 | 952 | 83 | 944 | 949 | 1038 | 1051 | Memen. | 34 | ${ }^{56}$ | ${ }_{2}^{28}$ | 23 |
|  | 923 | 1038 | 928 | 1023 | 1027 | 1112 | 1139 | 5 | 118 | 141 | 81 | 38 |
|  | 1012 | 1115 | 1014 | 10 58 | 112 | 1150 | Nom. | 83 |  | 228 |  | 8 |
| 10 | $10 \mathrm{B4}$ | 1150 | 10 52 | 1128 | 1136 | Mora. | 23 | 39 | 252 | 326 | 813 | 58 |
| 11 | 1183 | Nam | 1129 | Hara. | Nora. | 36 | 17 | 28 | 350 | 484 | 615 | 6 |
| 12 | Mara. | 28 | 120 |  | 15 | 120 | 154 | 317 | 51 | 844 | 710 | 715 |
|  |  | 4 | Morn. | 41 | 51 | 27 | 44 | 21 | 610 | 647 | 84 |  |
| 14 | 63 | 138 | 35 | 115 | 135 | 31 | 348 | 5 \% 29 | 712 | 748 | 852 | 85 |
| 15 | 130 | 213 | 18 | 154 | 220 | 45 | 451 | 632 | 816 | 848 | 935 | 8 |
| 16 | 27 | 252 | 142 | 236 | 814 | 515 | 550 | 736 | 913 | 930 | 1014 | 1018 |
| $1 \%$ | 247 | 339 | 219 | 382 | 422 | 620 | 65 | 838 | 10 | 1011 | 1049 | 10 Bb |
|  | 334 | 436 | 82 | 442 | 584 | 72 |  | 33 | 1041 | 1046 | 1123 | 113 |
| 19 | 425 | 533 | 857 | 548 | 640 | 822 | 857 | 1021 | 1115 | 1119 | 1188 | Ev. 19 |
|  | 580 | 633 | 5 | 656 | 746 | 919 | 951 | 113 | 1147 | 1150 | Ev. 88 |  |
| 21 | 616 | 78 | $6{ }_{6} 9$ | 8 \% | 846 | 108 | $103 \%$ | 1189 | Ev. 24 | Ev. 26 | 118 |  |
| 29 | 79 | 842 | ${ }^{8} 13$ |  | 940 | 1052 | 1119 | Ev. 17 | ${ }^{55}$ |  | 20 | 23 |
|  | 88 | 942 | 82 | 101 | 1027 | 1134 | 120 | 54 | 129 | 138 | 249 |  |
| 24 | 97 | 1036 | 925 | 10 4 | 1110 | Ev. 20 | Ev. 42 | 127 | ${ }_{2} 3$ | 218 | 849 | 44 |
|  | 102 | 1124 | 1019 | 1130 | 1151 |  | 118 | 20 | 243 |  | 50 | 548 |
|  | 1052 | Ev. 11 | 11.7 | Ev. 13 | Ev. 37 | 143 | 15 | 238 | 83 | 5 |  |  |
|  | 1189 | 57 | 1148 | ${ }_{1}^{58}$ | 120 | $\begin{array}{ll}2 & 24 \\ 3 & 10\end{array}$ | 234 | 319 | 438 | 519 | 9 | 46 |
|  | Ev. 24 | 141 | Ev. 34 |  | 24 | 810 | 81 | 412 | 540 | 627 | ${ }_{8}^{8} 19$ | 8 |
|  | $\begin{array}{ll}1 & 17 \\ 2 & 3\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | 23 |  | 2 2 2 | 820 | 348 452 | 50 | $\begin{array}{lrr}5 & 1 \\ 5 & 56\end{array}$ | 618 712 | 784 | 8 8 98 38 | 101 | 10 11 11 116 |

JANUARY, 1869.


JANUARY, First Month.


FEBRUARY, 1869.


## FEBRRUARY, Second Month.*

| $\begin{array}{cc} \frac{1}{2} & \frac{0}{2} \\ 2 & 8 \\ \frac{1}{2} & 8 \\ 5 & 6 \end{array}$ |  | WASEINGTON MERIDIAN. |  |  |  | MEAN TIME OF |  |  | moon's | Rising | AND 8 | ETTiNO. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | - | Sidertel Kone. | 8 van at <br> Seon Mark. | Msee is Merialian. | $\begin{gathered} \text { Augarta. } \\ \text { Pariland. } \\ \text { Oregoe. } \end{gathered}$ | Barton. Ailaay. Clicage. | N. York. Philed'a. Iad'jella. |  |  |  | 2. |  |
|  |  | Dagr | Lre |  | M |  |  |  | Riese. | Rises. | Rises. | Rises. |  |
| 1 | 32 | 19.9 | 312 | 12135 | 47 | 11. | 11.2 | 11 i | ${ }_{11} 1$ | 10.59 | 10 \% | 10 \% ${ }^{\text {a }}$ | $\begin{array}{ll}\text { \#1. } \\ 11 & 6\end{array}$ |
| 2 | 83 | $2 \cdot 9$ | 38 | 12142 | 458 | Mors. | Mors. | Kom. | Mors. | Korn. | 120 | 1157 | Nors. |
| d | 3.1 | 21.3 | 34 | 12148 | 549 | 12 | 10 | 8 | 6 |  | Nam. | دors. | 11 |
| 4 | 3 | 29.4 | 30 | 121414 | 639 | 117 | 115 | 112 | 19 | 15 | 11 | 6 | 114 |
| 5 | 84 | 23.4. | 286 | 121418 | 724 | 220 | 217 | 214 | 210 | 24 | 150 | 13 | 214 |
| 6 | 87 | 24.91 | 252 | 121422 | 820 | 821 | 318 | 314 | 310 | 33 | 250 | 2 (a) | 313 |
| 7 | $38^{\prime}$ | 25.9 | 248 | 121425 | 910 | 416 | 413 | 48 | 4.4 | 357 | 350 | 34.3 | 47 |
| 8 | 33 | 26.9 | 244 | 121427 | 100 | 57 | 53 | 459 | 454 | 447 | 440 | 433 | 488 |
| 9 | 4) | 92.9 | 240 | 121429 | 1049 | 552 | 549 | 545 | 540 | 533 | 527 | 5 \% 21 | 5.4 |
| 10 | 41 | -4.9 | 236 | 121480 | 11 3 | 682 | 6 20 | 6 \% | 621 | 615 | 60 | ${ }^{6} 3$ | 625 |
| 11 | 42 | 0.1 | 232 | $1214 *$ | Ev. 2 s | Sels. | Sels, | 8 cts . | Bets. | Bete. | Sec . | Sets. | Set |
| 12 | 43 | 1.1 | 225 | 12148 | 16 | ff 41 | 643 | 645 | $64 \%$ | 651 | 651 | 65 | 654 |
| 18 | 44 | 2.1 | 225 | 121427 | 149 | 789 | 740 | 742 | 743 | 745 | 747 | 749 | 750 |
| 14 | 45 | 3.1 | 221 | 121425 | 231 | 837 | 837 | 838 | 838 | 835 | 839 | 840 | 845 |
| 15 | 46 | 4.1 | 217 | 12142 | 813 | 935 | 934 | 9 \% | 933 | 982 | 932 | 981 | 939 |
| 16. | 47 | 5.1 | 213 | 121418 | 355 | 10.38 | 1031 | 10 \% 1 | 1028 | 1026 | 10.24 | 10.8 | 1034 |
| 17. | 48 | 6.1 | 29 | 121413 | 439 | 1132 | 1130 | 1128 | 1125 | 1122 | 1119 | 1115 | 1130 |
| 18 | 49 | 7.1 | 25 | 12148 | 52 | 3 loma . | $3 \mathrm{mors}$. | Mors. | Morn. | Mors. | Mera. | Mera. | Nors. |
| 19 | 50 | 8.1 | 21 | 12142 | 614 | 32 | 24) | 26 | 28 | 18 | 11 | 9 | 27 |
|  | 51 | 9.1 | 167 | 1218 55 | 77 | 133 | 130 | 124 | 123 | 116 | 111 | 15 | 126 |
| 21 | 59 | 10.1 | 153 | 121848 | 82 | 236 | 232 | $2 \mathrm{2N}$ | 224 | 217 | 211 | 24 | 29 |
| 22 | 83 | 11.1 | 149 | 121840 | 30 | 885 | 331 | 327 | 82 | 815 | 88 | 31 | 326 |
| 23 | 54 | 12.1 | 145 | 121331 | 100 | 432 | 428 | 423 | 419 | 412 | 45 | 858 | 422 |
| 44 | 53, | 13.1 | 141 | 1213 22 | 111 | 524 | 521 | 517 | 513 | 5.6 | 50 | 4 4,4 | 516 |
| 28 | 56 | 14.1 | 187 | 121812 | 120 | 612 | 610 | 67 | 63 | 558 | 553 | 6.48 | 67 |
| 25. | 57 | 15.1 | 133 | 12132 | Mern. | Rusas. | Riost. | Riset. | RLes. | Rises. | tises. | Rues. | tioses. |
| 9. | 55 | 16.1 | 131 | 121251 | 57 | $7: 3$ | 78 | 731 | 731 | 682 | 733 | 784 | 738 |
| 98, | 59 | 17.1 | 126 | 121239 | 153 | 843 | 842 | 842 | 841 | 841 | 840 | 839 | 847 |


mean time of begenning and end of twilheitt.

| $\frac{6}{\frac{1}{x}}$ | Asprotis. <br> Portlead. Oregee. | $\begin{aligned} & \text { Boo } \\ & \text { Alb } \end{aligned}$ Cxile |  | $\begin{aligned} & \text { New } \\ & \text { phale } \\ & \text { thetia } \end{aligned}$ |  | Washingtee. Bathimere. sa. Latis. | Ratergh. <br> Namertile. <br> Mexplite. | Charlesten. <br> Saramnah. <br> Viekabure. | Ne- Orleans. Moblie. Tenas. | Bas <br> Francisen. <br> Richmend. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\circ}$ | Doties. ©mAs. | Revgies. |  | Decins. | $\begin{aligned} & \text { Ends. } \\ & \mathrm{n} . \\ & \hline \end{aligned}$ | $\operatorname{lin} x_{1}^{1} E_{m}$ |  | $\begin{array}{\|l\|l} \hline \text { Aecinn: In } \\ \text { n. } & \text { n. } \end{array}$ | acins. Eub. ๓. ๓. ... | n. |
| 1 | 53885 | 5 \% | 680 | 537 | 651 | 533652 | 53365 | 581657 | 5 20 65 | 5386 |
| 6 | 533655 | 583 | 655 | 533 | 656 | 581.654 | 5 5070 | 5 \% 87 | 52578 | 58165 |
| 11 | 5 27 72 | 588 | 1 | 528 | 71 | $59 \% 1$ | 52578 | $5 \%$ \% 5 | 5 22 7 | 52017 |
| 14 | $\begin{array}{lllll}5 & 21 & 7 & 8\end{array}$ | 529 | 7 | 521 | 77 | 52178 | 59078 | 52078 | $518 \div 10$ | 5927 |
| 21 | 5 514:714 | 515 | 713 | 515 | 718 | 515712 | 515712 | 515712 | 5 14 7 | 515712 |
| 81 | 5 5 721 | 58 | 719 | 5 | 714 | 59717 | $510 \% 16$ | 510716 | 510717 | 587 |
| 28 | $5 \quad 3.721$ | 5 | 22 | 55 | 721 | 5 6730 : | $5 \quad 8.720$ | 576719 | 56719 | 56720 |

[^1] in 1860, and then again in 1920 .

MABCH, 1869.

MEAX TIEE OF BLE-RIEE AND SUX-BET; FOR OLX'S CTPPER LINB.


MARCH, Third Month.


MAY, 1869.


MAY, FIfth Month.


JUNE, 1889.


JUNE, Sixth Month.

|  | WABHINGTON METLDIAN. |  |  |  | MEAN TIME OF MOON'S RIBLNG AND |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{8}{3}$ | Exderebl Neas. | $\begin{gathered} \text { 8ue at } \\ \mathrm{N}_{\text {see }} \text { Mark. } \end{gathered}$ | Monn in Meritias. | Abgosta. Portlas. Oregon. | Bestoc. <br> Albeny. Clieago. | N. York. Philad's. Ind'polls. | $\begin{aligned} & \text { Wal } \\ & \text { Bal } \end{aligned}$ | Raleigh. <br> N'ehville. <br> Mexp's. | Cha'tuen. Bavan"t. Virkab*'s. | N. Or'ls. Mulde. <br> Teaca. | San Tr'neiven. |
| 2 | ge. | Mars's |  | Moraing. | Rless. | Rises. |  | Rines. | Rises. | Rines. |  | Tises. |
| 1152 | 21.0 | 720 | 115784 | 537 |  |  |  |  |  | Mern | $3 \mathrm{mom}$. | 13 |
| 2 159 | z2.0 | 716 | 115743 | 621 | 47 | 45 | 43 | 41 | 38 | 85 | 31 | 46 |
| 8.154 | 23.0 | 712 | 115753 | 73 | 113 | 112 | 110 | 19 | 17 | 15 | 13 | 114 |
| 41155 | 24.0 | 78 | 11583 | 745 | 189 | 139 | 188 | 138 | 187 | 187 | 136 | 148 |
| 5.156 | 25.0 | 74 | 116814 | 826 | 24 | 24 | 25 | 25 | 26 | 27 | 28 | 212 |
| 6187 | 25.0 | 70 | 115824 | 911 | 232 | 233 | 285 | 236 | 239 | 241 | 243 | $\stackrel{4}{2}$ |
| 7158 | 22.0 | 656 | 115835 | 957 | 32 | 33 | 36 | 38 | 812 | 815 | 319 | 316 |
| 8.153 | 28.0 | 6 Fs | 115847 | 1045 | 835 | 338 | 341 | 344 | 349 | 364 | 859 | 351 |
| 9160 | * | 648 | 115858 | 1186 | 418 | 417 | 421 | 425 | 481 | 487 | 443 | 438 |
| 10161 | 0.5 | 645 | 115910 | Ev. 31 | gots. | 8 ets. | Bets. | Socs. | Beve. | Beta. | Seta. | Bets. |
| 111. 162 | 1.5 | 641 | 115923 | 127 | 98 | 90 | 855 | 840 | 842 | 886 | \% 28 | 853 |
| 18163 | 2.5 | $63 \%$ | 118695 | 24 | 956 | 953 | 9.48 | 944 | 987 | 930 | 923 | 947 |
| 18164 | 3.5 | 638 | 115947 | 322 | 1043 | 1040 | 1036 | 10 32 | 1026 | 1020 | 1014 | 1036 |
| 14.16\% | 4.5 | 68 | 1200 | 417 | 114 | 1121 | 1118 | 1115 | 1110 | 116 | 111 | 1119 |
| 15166 | 5.5 | 625 | 120013 | 511 | 120 | 1159 | 1157 | 1155 | 1181 | 1148 | 1145 | 1159 |
| 1616 | 6.5 | 621 | 12096 | 68 | Mers. | Mors. | Mors. | Mors. | Hera. | Mars. | Mers. | Mars. |
| 17168 | 7.5 | 617 | 12.038 | 654 | 33 | 32 | 31 | 80 | 89 | 27 | 26 | 36 |
| 18,16. | 8.51 | 618 | 12051 | 745 | 15 | 15 | 15 | 15 | 16 | 16 | 16 | 112 |
| $19 / 170$ | 9.5 | 69 | $\begin{array}{llll}12 & 1 & 4\end{array}$ | 836 | 187 | 138 | 189 | 141 | 142 | 144 | 146 | 147 |
| 29171 | 10.8 | 65 | 12 lll | 928 | 28 | 210 | 212 | 215 | 218 | 221 | 225 | 222 |
| 21.172 | 11.5 | 61 | $\begin{array}{llll}12 & 1 & 30\end{array}$ | 1021 | 24 | 247 | 250 | 253 | 258 | $3 \quad 3$ | 38 | 31 |
| +178 | 12.5 | 557 | 121848 | 1115 | 823 | 327 | 831 | 835 | 341 | 347 | 353 | 343 |
| \%3 174 | 13.5 | 5.53 | 12 l | Mom. | Rupas. | Eloes. | Rices. | Rises. | Risen. | Rlase. | ${ }^{\text {R }}$ Lisas. | Hises. |
| 44175 | 14.5 | 541 | 1828 | 10 | 813 | 810 | 85 | 80 | 758 | 746 | 789 | 83 |
| "en 176 | 15.5 | 546 | 12221 | 13 | 98 | 818 | 854 | 849 | 843 | 835 | 828 | 858 |
| 26177 | 16.5 | 542 | $12 \quad 234$ | 155 | 042 | 989 | 935 | 931 | 924 | 918 | 912 | 934 |
| 97178 | 17.5 | 584 | 12246 | 241 | 1018 | 1015 | 10 12 | 108 | 108 | 958 | 953 | 1013 |
| 23179 | 18.5 | 534 | 12258 | 331 | 1049 | 1047 | 1044 | 1042 | 1088 | 1034 | 1080 | 1046 |
| 29:180 | 19.5 | 530 | 12310 | 416 | 1115 | 1114 | 1112 | 1111 | 118 | 116 | 118 | 1116 |
| :30 181 | 20.5 | 526 | 12882 | 459 | $11+1$ | 1140 | 1189 | 1138 | 1137 | 1136 | 118 | 1143 |


gean tige of beginning and end or twiliget.

| $\begin{aligned} & \frac{4}{4} \\ & \frac{1}{2} \\ & \frac{8}{4} \\ & \frac{7}{2} \\ & \hdashline \end{aligned}$ | $A$ arame. Fortlase. Oreget. | Bertes. <br> Albang. <br> Cliseaga | New York. Pilladelphis. ledianapolis. |  | Wastington. Bathencere. HL Lavis. |  | Raleigh. <br> Nashatile. <br> Mesplis. | Charlentes. <br> - gavannah. <br> Viekaburg. |  | Ne= Oricans. Moblle. Texas. | San Frameises. Relrmas. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Berun. \|e | Recias. |  | Be |  | $\text { 10e. } \mathrm{E}$ | Beglas- |  | Begins. Eads | Berina. |  |
|  | ${ }^{34} 956$ | $217: 9: 37$ | 282 | 23 | 241 | 13 | 257857 | 318 | 841 | 324831 | 249 | 5 |
|  | E3 104 | 213.943 | 229 | 927 | 288 | 918 | 28491 | 811 | 845 | 323884 | 246 | 910 |
|  | 144109 | 210948 | 226 | 982 | 236 | 92 | 25395 | 310 | 848 | 322837 | 245 | 14 |
|  | 1471014 | 288895 | 225 | 93 | 235 | 925 | 25297 | 810 | 8 50 | 322889 | 243 | 916 |
|  | $\begin{array}{lllllllllll}1 & 47\end{array}$ | 28954 | 225 | 937 | 235 | 927 | 252989 | 310 | 883 | 322841 | 243 |  |
| 193) | $149: 1016$ | $\begin{array}{llll}2 & 9 & 9 & 55\end{array}$ | 227 | 9 \% | 2 3 | 9 \% 8 | 253911 | 811 | 853 | 323841 | 24 | 0. |
| 2 | 10 | 2101935 | 229 | 937 | 23 | 2 | 255.910 | 3 | 5 | 324842 | 246 | 19 |

JULY, 1889.

GRAN TIBE OF GUN-RISE AND BUN-AET; FOR SUN'S UPPER LIMB.


LENGTH AND DECREASE OF DAYS.

| $\frac{1}{3}$ |  |  |  |  | Raleigh. Nastroitle. Mesphtio. |  | Ne= Orleass. <br> Motilse. <br> Temas. | 8an <br> Pranclsee. <br> Rictroned. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | L'eld. I Duve. |  |  |  |  |  | L'th. Der. <br> n. m. M. m. |  |
|  |  | 151403 | 15 | 145 | 1434 | 11160 | 1 |  |
|  | 1527 | 15130 | 15 | 145102 | 148302 | 141502 | 1430 | 14.0 |
|  | 15 | 15110 | 15 10 | 14 | 14320 | 1414 | $14 \quad 2$ | 441 |
|  | $15 * 3$ | $15 \quad 1008$ | 11500 | 14 | 143 | $141:$ | 1100 | 14 |
|  | (152) 012 | 15 ¢ 010 | $145: 0 \times$ | 14 | 11290 | 14110 | 13590 | 18 |
|  | , 1515180014 | $\begin{array}{llll}15 & 4 & 0 & 13\end{array}$ | 14.54011 | 11433010 | 112609 | 14100 | 135706 | 434 |
| 13 | 1515017 | 15.2015 | 1551011 | 1440018 | 142.1011 | 14809 | 13 500 |  |
|  | 1512020 | 4590 | 1415 <br> 15 | 1438015 | 14 220 13 | 116011 | 135609 | 1480 |
|  | $15 \quad 9023$ | $151 ; 021$ | 114.5020 | 14 3\% 0 18 | 1.121015 | 144013 | $13 * 51012$ | 1127 |
|  | 15 6, 027 | $+530 \% 1$ | 1142023 | 14880021 | 14150 1s | $14201:$ | 1349014 | 1424 |
|  | 15.2031 | 451027 | 43540 | 1420024 | 1415020 | 140017 | 1347016 | 1491 |
|  | 14 \% 31 | 446031 | 13029 |  | $1412023$ | 18 极 019 | 13450 1s | 1 |
|  | $145403 \times$ | 1442685 | 132083 | 1123030 | 149026 | 13 以3 0 22 | 1343029 | 114 |
|  | 1449043 | 1483038 | 1425034 | 14900 at | $1160 \%$ | $13 \mathrm{~B}: 005$ | 1340023 | $1+12$ |
|  | 1445045 | 1434043 | 1200 |  |  | 134902 | 13808 |  |
|  | 144005 | 30 04 | 2: 0 | 14 | 140035 | $134 t 031$ | 1385020 | $14=0$ |

JULY, Seventh Month.

|  | WAshington geridias. |  |  |  | MEAN TIXE OF MOON'A BISING AND |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | Sidereab Keon. | Bun at Xeen 3tark. | Moes la Merilias. | A erapta. <br> Perlasd. <br> Oregos. | Bowne. Albany. Coleago. | N. Yeek. Mals's. Isd'polle. | Wans <br> 8. Lev | Reielgh. <br> N'alholile. Mлпер's. | Clas'stres. Saran "b. Fickeb'g. | $\mathrm{N} . \mathrm{Or}^{\circ} \mathrm{ls}$. Moblle. Takab. | Prine |
|  | g. | Mors's. |  | Morades. | Riees. <br> I. . $\quad$. |  |  | Rises. <br> . | Mises. w. м. | Rises. <br> a. $x$. | Rlase. <br> ก. . | Ribes. $\ldots .$ |
| $11: 2$ | 21.5 | $5 \%$ | 12 3 34 | 540 | 3 M \% ${ }^{\text {a }}$ | M | 3 H | M/rs | Morn | Mors | Mon. | Mors. |
| $21 \times 3$ | 22.5 | 518 | 12345 | 62 | . 7 | 7 | 7 | 7 | 8 | 8 | 8 | 14 |
| 3184 | 23.5 | 514 | $12 \quad 356$ | 75 | 83 | 34 | 35 | 86 | 38 | 39 | 41 | 48 |
| 4105 | 24.5 | 510 | 124 | 749 | 11 | 18 | 15 | 17 | 110 | 113 | 116 | 114 |
| 5180 | 25.5 | 56 | 12416 | 888 | 133 | 138 | 188 | 141 | 145 | 149 | 15 | 149 |
| 6187 | 26.5 | 52 | $124 \%$ | 925 | 218 | 216 | 219 | 283 | 229 | 234 | 240 | 281 |
| 7188 | 27.5 | 458 | 12437 | 1018 | 249 | 253 | 257 | 31 | 88 | 814 | 891 | 810 |
| 8'189 | 24.5 | 484 | 12447 | 1114 | 389 | 343 | 347 | 352 | 40 | 46 | 414 | 41 |
| 9150 | 0.1 | 450 | 12456 | 2v. 18 | 8 ste. | Sete. | Bots. | Sels. | Sete. | Sela. | Sets. | Sets. |
| 10191 | 1.1 | 4 46 | 125 | 111 | 837 | 834 | 830 | 8 \% | 818 | 813 | 86 | 899 |
| 11192 | 2.1 | 443 | 12513 | 29 | 922 | 920 | 916 | 913 | 97 | 92 | 857 | 917 |
| 12 lys | 8.1 | 489 | 12580 | 35 | 101 | 959 | 957 | 984 | 980 | 947 | 943 | 989 |
| 13194 | 4.1 | 135 | 12.524 | 859 | 1036 | 1033 | 1084 | 1088 | 1080 | 10 W | 1026 | 1087 |
| 14195 | 5.1 | 481 | 12534 | 451 | 118 | 117 | 117 | 117 | 117 | 116 | 116 | 1113 |
| 15196 | 6.1 | 427 | 12540 | 542 | 1140 | 1140 | 1141 | 1142 | 114 | 1145 | 1146 | 1149 |
| 16197 | 7.1 | 423 | 12 546 | 683 | Mera. | 3tors. | Mors. | Mora. | Mera. | Mors. | Mom. | Morn. |
| 17188 | 8.1 | 419 | 12 5 51 | 724 | 12 | , 18 | 15 | 17 | 20 | 23 | 26 | 24 |
| 18199 | 9.1 | 415 | 12556 | 816 | 46 | 48 | 51 | 64 | 88 | 12 | 17 | 11 |
| 19200 | 10.1 | 411 | 1260 | 99 | 123 | 126 | 180 | 184 | 140 | 145 | 151 | 142 |
| 2) 201 | 11.1 | 47 | 1264 | 102 | 26 | 29 | 218 | 218 | 2 \% | 231 | 28 | 29 |
| 21 202 | 1211 | 48 | 1265 | 1055 | 953 | 257 | 81 | 85 | 814 | 390 | 328 | 815 |
| 21313 | 13.1 | 389 | 126 | 1147 | 34 | 348 | 353 | 358 | 46 | 412 | 420 | 47 |
| 23204 | 14.1 | 385 | 19611 | Mora. | Riose. | Ruses. | Riews. | Staes. | Rises. | Blees. | Rices. | Rises. |
| 24815 | 15.1 | 3512 | 12612 | 37 | 816 | 813 | 810 | 86 | 80 | 755 | 749 | 810 |
| * 206 | 16.1 | 348 | 12613 | 125 | 849 | 847 | 844 | 841 | 887 | 833 | 8 \% | 846 |
| 26907 | 17.1 | 34 | 12613 | 211 | 918 | 916 | 914 | 912 | 99 | 96 | 93 | 917 |
| 2, 208 | 18.1 | 340 | 12612 | 2 t | 94 | 944 | 942 | 911 | 939 | 938 | 986 | 946 |
| 2480 | 19.1 | 336 | 12611 | 387 | 109 | 108 | 108 | 108 | 108 | 10 \% | 107 | 1014 |
| 29.210 | 29.1 | 338 | 1265 | 418 | 1085 | 1036 | 1036 | 1037 | 1038 | 1089 | 1040 | 1048 |
| ()211 | 41.1 | 328 | 12.67 | 50 | 112 | 114 | 115 | 117 | 119 | 1111 | 1114 | 1114 |
| 31212 | 22.11 | 384 | 126 | 548 | 1182 | 1188 | 1185 | 1188 | 1142 | 1145 | 1149 | 1145 |


| $\begin{gathered} \text { MOON'A } \\ \text { PHASEB, A } e_{0} \end{gathered}$ | WAPRINGTON. |  |  | AAN <br> FRANCISCO. |  |  |  | AItUATION OP THE PLANETS. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Last Qnarter | 1 | 7 | ${ }^{38} \mathbf{~ E v}$. |  | $w_{4}$ | ${ }^{37} \mathbf{N v}$. |  | Cenus in Geminl until the 5th, then in |
| New Mown. | 9 |  | 90 Mo . | 9 |  | 23) Mo. |  | Cancer. |
| First Guarter | 16 | 1 | 40 Mo. | 15 | 10 | 39 Ev . |  | Mars in Leo until the 18th, then in Virgo. |
| Full Moon. | 23 | 8 | 46 Mo . | 23 |  | 45 Mo. |  | Jupiter in Aries all the month. |
| Last Quarter.... | 19 | 11.0 | DA Mo. | 31 | 8 | 57 Mo. |  | Aararn in Scorplo all the month. |
| Moon in Periguc. | 12 | 11.9 | Mo. | 12 | 8.9 | Mo. |  | Uranus in Gemini all the month. |
| Moon in Apozee. |  | 6.9 | Mo. | 28 | 3.9 | Mo. ${ }^{\text {l }}$ |  |  |

MEAN TIME OF BEGINNIXG AND END OF TWILIGET,

| $\frac{5}{2}$ |  |  | Nancen <br> Albeny <br> Cheag | Neo Yepk. Phillatelphica. Iactisaapolis. | Wanh Bate st. | Ralaigh. <br> Nachrille. <br> Memphis. | Charlestes. <br> Savasaal. <br> Vieksberg- | New Orieans. Meblle. Tesas. | San <br> Trascises. <br> Rehoosed. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B |  |  | Begine. | ac | Deglas. Ends. | s. | s. | Deedee. E |
| 1 | 3 | 10 | 2129 が | - 31 | 2 8) 927 | 256910 | 18 | $32 \times 11$ |  |
| 6 | 18 | 109 | 218950 | 233934 | 248925 | 25998 | 816852 | 8 2ns 89 | 251917 |
| 11 | 26 | 104 | 2259 | 239.930 | 248921 | $\begin{array}{llll}3 & 49 & 6\end{array}$ | 320850 | 831.887 | 286914 |
|  | 215 | 956 | 231940 | $245^{\circ} 926$ | 254917 | 8992 | \$ 24847 |  | 3 |
|  | 224 | 948 | 238934 | 231923 | 30912 | 314858 | $828 \times 44$ | $385 \times 8$ | 8 |
| 9 | 233 | 940 | 245927 | 257915 | 6. | 319853 | 3 3\% 840 | 3 42 \& 29 | 8129 |
| 31 | 242 | 930 | 253919 | 849 R | 81290 | $825 \times 52$ ! | 3 54884 | 346885 | 318866 |

AUGUST, 1869.

| 数 | Augusta. <br> Portlaad. <br> Oreguan. | Bertoe. Albang. Cbiengo. | Nev Topk. Pullalel jhis. Indianapolis. | Trablingtice. <br> Baluarore. <br> So. bavis. | Maleigh. <br> Kashrille. <br> Memplels. | Charleaten. <br> Bevaaash. <br> Vicketurg. | New Orlcama Moblle. Texas. | San Francureo. Elchmoed. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 Week. | 80x | 80N | sux | 8vx | st. | sox | svx | sox |
| 2 | Mlues. Sets. | Rleet. Socs. | Rises. 8 Sts. | Risor. Sotu. | Miers. 8ota. | Mines. Sres. | Risee. Sotes. | Riosen. Bets. |
| 1 Sun | $44^{1} 2$ | 452 | $45 t 716$ | $5{ }^{5}$ |  |  |  |  |
| 2 Mo | 44872 | 453719 | 457715 | $\begin{array}{lllll}5 & 1 & 711\end{array}$ | 587 | 514657 | 19652 | $\begin{array}{llll}5 & 5 & 7 & 7\end{array}$ |
| 3 Tu | $44^{4} 722$ | 484718 | 458714 | $\begin{array}{lllll}5 & 1 & 7 & 10\end{array}$ | 87 | 515650 | 5 520651 | $\begin{array}{llll}5 & 67 & 6\end{array}$ |
| 4 We | 450721 | 455716 | 459712 | 527 | 597 | 516655 | 521650 | 7 |
| 5 Th | 451720 | 456715 | 50711 | 537 | 5107 | 516654 | 521649 | 5 |
| 6 Fri. | 453719 | 457714 | $\begin{array}{llll}5 & 1 & 710\end{array}$ | 547 | 5117 | 517653 | 522648 | 7 |
| 7 Sat. | 454717 | 458713 | 27 | 557 | 512659 | 518652 | 522648 | 587 |
| 8 Sun | 455716 | 459711 | 37 | 67 | 512657 | 518651 | 523,647 |  |
| Mun | 456714 | ${ }_{5}^{5}$ | 547 | 577 | 513656 | 519650 | 523646 | $\begin{array}{llllll}5 & 11 & 6 & 59\end{array}$ |
| 10 Tu | 457713 | 51.7 | 557 | 587 | 514655 | 590649 | 524645 |  |
| $11 . \mathrm{Wec}$ | $43 \times 12$ | 527 | 567 | 5970 | 51.5654 | 521648 | 523644 |  |
| 12 Th . | 450710 | 537 | 577 | 510659 | ${ }_{5}^{5} 1665631$ | \% 21647 | 5 5 5 6 43 |  |
|  | 517 | $\begin{array}{ll}5 & 47 \\ 5\end{array}$ | 587 | 511668 | 317652 | 592646 | 5 wh 642 | $\begin{array}{llllll}5 & 14 & 6 & 58\end{array}$ |
| 14 Sat. | 5 | 557 | 5970 | 5126.57 | 518651 | 523645 | 526641 | $5 \begin{array}{llll}5 & 15 & 6 & 5:\end{array}$ |
| 1.) Sun. | 537 | 567 | 510658 | 51365 | 518649 | 5 23644 | 5 276 | ¢ 16651 |
| ${ }_{15} 16$ Mon | 547 | $\begin{array}{lllll}5 & 7 & 7 & 0 \\ 5 & 8\end{array}$ | 511656 | $\begin{array}{cccc}5 & 14 & 6183\end{array}$ | 519648 | 524643 | $5{ }_{5}^{5} 28639$ | $\begin{array}{llll}5 & 17 & 6 & 50 \\ 50 & 18\end{array}$ |
| 17 Tu | 557 | 58659 | 512655 | $\square_{5}^{515} 6588$ | $5_{5}^{5} 20648$ | $\begin{array}{llll}5 & 25 \\ 5 & 6 \\ 42\end{array}$ | 528638 | 5 18 68 <br> 5 19  |
| 1s Wed | 5 | $5{ }^{5} 96657$ | 513653 | 516650 | 5204646 | 525641 | 529637 | $\begin{array}{lllll}5 & 19 & 6 & 48\end{array}$ |
| 19 Th | 58650 | 51065 | 514652 | 517649 | $521 / 645$ | 526640 | 529636 | 52064 |
| 20 Eri. | 59657 | 511654 | 515651 | 518648 | 5 \%2 643 | 527639 | 530633 | 521643 |
| 21 Sat. | 510656 | 512652 | 516649 | 5 19646 | 523648 | 587638 | 530634 | $\begin{array}{llllllll}5 & 22 & 6 & 4.3 \\ 5\end{array}$ |
| \% Sun. | 511684 | 514661 | ${ }_{5}^{5} 17648$ | 520645 | 524641 | $5 \begin{array}{llll}5 & 24 & 6 & 37\end{array}$ | 581633 | 522643 |
| 23 Mo | 512653 | 515650 | 518647 | 521644 | 525640 | 529638 | 532632 | 523640 |
| 2 Ta | 513651 | 516648\| | 519645 | 521642 | 5 525438 | 523638 | 532631 | 52163 |
| 2) Wed | 514649 | 517647 | 52064 | 5 22641 | 5 266387 | 53063 | 533 630 | 5 2468 |
| 36, Th | 516648 | 518645 | 521642 | 523640 | 5 27.638 | 531683 | $5346 \underset{\sim}{6}$ | 52663 |
| 27 Fr | 517646 | 519644 | 522641 | 524 638 | 52863 | 531682 | 5 34628 | 5 5 2763 |
| 2x Sat. | 518644 | 520642 | 523639 | 52, 637 | 529634 | 532631 | 535627 | 5 520 638 |
| 23 Sun. | 519642 | ${ }_{5}^{5} 21640$ | 524638 | 5 $2063 \%$ | 5 30, 6 \%2 | 5 5 336929 | 535626 | 5296 |
| 30 Mon. | 5 20640 | 5 22638 | 523636 | 527634 | (530 631 | 539628 | 53362 | 529631 |
| $31 . \mathrm{T}$ | 5216 | 52363 | 5 26635 | 52468 | 531629 \| | 534623 | 53664 | 5306 |

LENGTH AND DECRKARE OF DAYB,

| 费 | Augutt. <br> Porciand. <br> Oregue. | Bostot. Allany. Chicess. | Nem Tork. <br>  Iadlasapels. | Wiaphingten. <br> Hal:mene. <br> Bt. Leuls. | Raleigh. <br> Nasbville. <br> Mempola. | Charlentes. <br> goreasah. <br> Velkeburg. | $\begin{gathered} \text { Neve Orloses. } \\ \text { Mostle. } \\ \text { Tossac. } \end{gathered}$ | Sas <br> Franelieces Frameises. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  | Der | Dor. |  |  |
|  |  | $142 \times 049$ | 1420045 |  | 1368037 | 1344083 | ${ }_{13}{ }_{13}{ }_{3}^{*}$ | 14 |
| 3 | 1433089 | 1424053 | 1416049 | 149044 | 1355040 | 13410036 | 13810 | 14 |
| 5 | 14 291 | 1419058 | 14120 b3 | 14 s 048 | 1351044 | 13385039 | 1328035 | 1356051 |
| 7 | 14241 | 14151 y | 148057 | 14.1059 | 1847048 | 1384043 | 13 \% 0 0 3i | $\begin{array}{lllllll}13 & 51 & 0 & 54\end{array}$ |
| 9 | 14 19,114 | 14101 | 148312 | 1356057 | 1343052 | 1331046 | 1323040 | 1348 |
| 11 | 1413,119 | 146111 | 13581 | 135112 | 13 39,056 | 1327050 | 191904 | 1343 |
| 13 | $\begin{array}{lllll}14 & 81 & 21\end{array}$ | 14 1 1 16 | 13 54.111 | $13{ }^{13} 47161$ | 13351 | 1324053 | $1 \pm 16047$ | 133918 |
| 15 | $\begin{array}{lllll}14 & 3 & 1 & 29\end{array}$ | 1356121 | 1349116 | 1342111 | 13311 | 1321056 | 1313050 | $\begin{array}{llllll}13 & 8 & 1 & 12\end{array}$ |
| 17 | 13.58181 | 1351126 | 13 44 121 | $\begin{array}{ll}13 & 87 \\ 1 & 16\end{array}$ | 13871 | 131711 | 1810068 | 1331116 |
| 19 | 1352140 | 13 45,1 32 | $\begin{array}{ll}18 & 39 \\ 1 & 26\end{array}$ | $1382{ }^{13} 121$ | 1323112 | 1314 | 137088 | 13 27 180 |
| 2 | 1346146 | 1340187 | $\begin{array}{ll}13 & 34 \\ 1 & 81\end{array}$ | 1397126 | 1319116 | 1311 | $\begin{array}{llllll}13 & 4 & 0 & 59\end{array}$ | 1321 |
| 23 | 1341152 | 1385142 | $\begin{array}{ll}13 & 29 \\ 1 & 38\end{array}$ | 13 23,130 | 1315120 | $\begin{array}{lllll}13 & 710\end{array}$ | $\begin{array}{llll}13 & 1 & 1 & 2\end{array}$ | (13 17:1 30 |
| \% | 1333.157 | 1330147 | 13 21 141 | 1319.138 : | 1311124 | $\begin{array}{lllll}13 & 4 & 1 & 13\end{array}$ | 125716 | 131318 |
| 2 | 13828 | 1395152 | 1319146 | 1314139 | $13 \% 7128$ |  | 125419 | 13818 |
| 23 | 18292 | 1319158 | 13.14151 | $1: 310143$ | $\begin{array}{lllll}13 & 8 & 1 & 32\end{array}$ | 1257120 | 1251112 | 1388144 |
| 31 | 1817215 | $1314 \%$ | 13 | 13 | 1258137 | 12 | 12481115 | 1259148 |

AUGUBT, Eighth Month.


SEPPTEMBER， 1869.

|  | $\begin{gathered} \text { Day of } \\ \text { the } \\ \text { Weok. } \end{gathered}$ | Aurueta． <br> Pertised． <br> Oregen． <br> stX | Boston． Albeng． Chasege． | Nev Yerk． Philadelphia． Ledisenapotis． | W anhiagter． Balthmore． 5c．Leuls． | $\begin{aligned} & \text { - luaeigh. } \\ & \text { Nashrille. } \\ & \text { Nemplies. } \end{aligned}$ | Cbasleatoo． Bavanath． Viehstourg． | NeF Orleas． Mobile． Tenas． | 806 <br> Frascisce． <br> Riehwond |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8Ux |  |  | SLX | sux | 8 CX | $80 \%$ |
|  |  |  |  | Risen． sets． m．m．m．m． | Rbes．／Be | Bises．Sot． | Riese．｜Bots． |  | a．Sela． |
|  | Wed． | $\begin{array}{lllll}5 & 23 & 6 & 37\end{array}$ | 524635 | $5{ }_{5}^{5} 276$ | $3{ }^{5}$ | i 5 53 | $0^{5} 356$ | $53^{3} 86$ | $5{ }_{5}^{5} 8168$ |
|  |  | 524635 | 5 2\％16 33 | 5 284311 | $15^{5} 30689$ | ） 5 S33 6127 | 5 56 624 | 5376 |  |
|  | Fri． | $\begin{array}{llllll}5 & 25 & 6 & 33\end{array}$ | 527638 | 589630 | 581623 | 3534625 | 5364682 | 538621 | 533645 |
|  | Sat． | $5{ }_{5}^{5} 266631$ | 528630 | 530628 | 35826 | $3 \begin{array}{lllll}5 & 35 & 6 & 23\end{array}$ | 587621 | 538619 | 5834684 |
|  | Sun． | 5 27，6 39 | 529618 | 531626 | 3533624 | $4 \begin{array}{lllll}5 & 35 & 6 & 22\end{array}$ | 537620 | 5391318 | 584682 |
|  | Mon． | 5 出 615 | 530,626 | 532624 | $4{ }^{5} 34623$ | $3{ }^{5} 51621$ | 5 \＄84619 | 584617 | 535.620 |
|  |  | 530626 | 581625 | 533623 | $3{ }^{5} 585$ | $1 \begin{array}{llllll}5 & 37 & 65 & 19\end{array}$ | 5 3＊ 618 | 540615 |  |
|  | W゙ed． | $\begin{array}{lllll}5 & 31 & 15 & 21\end{array}$ | 5 502 623 | 534621 | 5 35， 68 24） | ） 597618 | 5 5 3461616 | 5401515 | $\begin{array}{lllll}5 & 38 & 6 & 17\end{array}$ |
|  |  | 592623 | 533621 | 535619 | 5 366618 | 8 ［ 5 3＊1616 | 540615 | 541618 | $\begin{array}{lllll}586 & 86\end{array}$ |
|  |  | （ 33 （6 \％） | $\begin{array}{lllllllll}5 & 35 & 619\end{array}$ | 536617 |  | 3 ） 5359616 | 540614 | 542612 | 538611 |
|  | Sat． | $\begin{array}{lllll}5 & 34 & 6 & 19\end{array}$ | 531617 | 537616 | 65838615 | $3{ }^{5} 5404613$ | $\begin{array}{llllllllll}5 & 41 & 6 & 12\end{array}$ | 5 4268111 | $5.9961 \%$ |
|  | Sun． | 53517 | 587615 | $53 \times 614$ | $4{ }^{5} 589613$ | $3{ }^{5} 5411612$ | 5 42：611 | $\begin{array}{lllllll}5 & 43 & 61 & 10\end{array}$ | 540611 |
|  | Mon． | $\begin{array}{lllll}5 & 37 & 615\end{array}$ | 538,614 | 539,518 | 5 40＇612 | $2 \begin{array}{llllll}5 & 41 & 6 & 10\end{array}$ | 5 42：619 | $\begin{array}{llllllll}5 & 49 & 19 & 8\end{array}$ | 5416 |
|  | Tu． | 538613 | 538612 | 540611 | $\begin{array}{lllllllll}5 & 41 & 6 & 10\end{array}$ | ） 54269 | $\begin{array}{llll}5 & 43,6 & 8\end{array}$ | 54467 | 5426 － |
| 15 | Wed． | 5 598 611 | 540610 | 54169 | 5416 | $4{ }^{5} 54268$ | 5436 | 54466 | $\begin{array}{llll}5 & 42 & 6 & 6\end{array}$ |
|  | Th． | 54069 | 54168 | 5426 | 54267 | 754366 | 5 146 6 | 5 45） 6 | 54364 |
|  | F＇ri． | 54167 | 54266 | 54365 | 54365 | $5 \quad 54465$ | $5 \begin{array}{llll}5 & 4.5 & 5\end{array}$ | 54564 | 54463 |
|  |  | 54266 | $\begin{array}{llll}5 & 43 & 6 & 5\end{array}$ | 54464 | 54464 | 4 ［ 5 4，56 4 | 54564 | 54663 | 54561 |
|  | Sun． | $54+64$ | 54468 | 5446 | 5446 | 25 45 6 3 | 5 46， 6 | 546152 | $54 t i$ |
| 20） | Mon． | 54562 | 54561 | 54560 | 54560 | $0.546 ; 13$ | 5476 | $5{ }_{5}^{5} 761$ | $547 \% 54$ |
|  | TII． | 54660 | 5460 | 546559 | 5415.539 | － 5460 | 54760 | 547150 | 547585 |
|  | W゙ed． | 5475 | 54758 | 547587 | 547557 | 7.5 4NS54 | 5 4＊5 509 | 5 48， 5 58 | 5 ［45 50 |
|  |  | 5 \＆ 556 | 548550 | $54 \mathbf{S}_{5}^{5} 56$ | 548556 | $3{ }^{5} 48.557$ | 548.557 | 548.557 | 549581 |
|  |  | 549.554 | 550580 | 549554 | 4 5 4！ 5 54 | 45493 BJ | 5 4！） 555 | 5 49 ． 55 | 550550 |
|  |  | 5 50， 58 | ${ }_{5}^{5} 51583$ | 5 501533 | （50）5 53 | 3 3 50， 54 | 5 50， 5 54 | $550 ; 5.54$ | $55^{5} 151501$ |
|  | Sun． | 552551 | $\begin{array}{llll}5 & 52 & 5 & 51\end{array}$ | 5 515 51 | $\begin{array}{lllll}5 & 51 & 5 & 51\end{array}$ | $\begin{array}{llllll} & 5 & 51 & 5 & 53\end{array}$ | 5 510） 5 53 | 550553 | 5 52 5 4！ |
|  | Mon． | 553549 | 553549 | 552549 | 552549 | $\begin{aligned} & 15 \\ & 5\end{aligned} 1 / 550$ | 551551 | 551551 | 553548 |
|  | T＇u． | 5 54 547 | 554.34 | 58354 | 5.33548 | 4552548 | 5.525 .50 | 5 51 5150 | $55454 t 3$ |
|  | Wed． | $5 \mathrm{5K} 54.5$ | 5 5\％ 5 4 | 535546 | 5.54546 | ｜ 533547 | 552548 | 552549 | $5 \begin{array}{llll}5 & 5 & 5 & 44\end{array}$ |
| 30 Th ． |  | 5 5\％5 43 | 551354 | 535545 | （1555 5 45 | ， 554546 | 553547 | 552548 | 536548 |
| LENGTH AND DECREARE OF DAYE． |  |  |  |  |  |  |  |  |  |
|  | Auruats． Portlead． Oreson． |  | Dosten． <br> Albeny． <br> Clicago． | $\mathrm{S}_{\mathrm{em}}$ Yert． Pulladelphis． Imaianapulu． | Wa abington． Baltimere． sc．Louls． | Raleigh． <br> Xacbellis． <br> Mearptia． | Charieston． <br> Ruransah． Viekaburg． | Ne＝Orleans． Mulle． Texas． | San Frabelises． Riohueos． |
|  |  | Der． |  |  |  | $\begin{array}{l\|l} \text { L'th. } & \mathrm{D} \\ \text { n. } \\ \hline \end{array}$ | $\text { b. } 1 \mathrm{D}$ | $\begin{array}{l\|l\|l} \hline \text { L'th. } & \text { Der } \\ \text { w. } & \text { s. } & \text { n. } \end{array}$ |  |
| 1 | 1814 | 2 is 131 |  | 61591 | 9 8 151 | 1296119 | 1250127 | 1245117 | $125 \% 150$ |
| 3 | 139 | 92413 | $5212 \quad 13$ | 12481 | 125715 | 1251141 | $1246 ; 131$ | 12431124 | 1252.155 |
| 3 | 13.3 | 381125 | 21812 | 5i 21012 | 25122 | 1247148 | $\begin{array}{llllll}12 & 43 & 1 & 3\end{array}$ | 1259124 | $124815!$ |
| 7 | 1257 | 2 Mf 12 8 | 122312 | $50215 \quad 12$ | 24627 | 124318 | 1240183 | 1230127 | 124824 |
| 9 | 1251 | 242124 | 2 $2 \boldsymbol{y} 12$ | 4 21 12 | 241212 | 1238157 | 12 stis 141 | 12 S2 131 | 123429 |
| 11 | 1245 | 248124 | 235 12 | 3） 2 an 12 | 287216 | 12.8481 | $1232{ }^{12} 45$ |  | 1233214 |
| 13 | 1280 | 254128 | ） 24112 | 3423112 | 232221 ！ | 123025 | 12 2＊ 148 | 12.55138 | 1288219 |
| 15 | 1238 | $3 \begin{array}{lll}3 & 0 & 12\end{array}$ | $247 \quad 12$ | 2 2 23711 | 227224 | 122629 | 1294153 | 12 29 141 | 1224223 |
| 17 | 128 | 36122 | 425312 | 2324212 | $2{ }^{2} 2231$ | 12 220 213 | 12 2n 150 | 1219144 | 12192 2 |
| 19 | 12 \％ | 312121 | 28812 | 189471 | 918,235 | 1217218 | 121628 | $\begin{array}{llllll}12 & 16 & 1 & 47\end{array}$ | $1214 \times 33$ |
| 21 | 1214 | $\begin{array}{lll}3 & 18 & 12\end{array}$ | 43 3 12 | 1345212 | 213940 | 191822 | 12129 | 12131350 | 1210 2 8t |
| 23 | 128 | 82412 | $89^{9} 12$ | $825 \% 12$ | 28245 | $1282 \%$ | 128829 | 12.9154 | 12 6｜241 |
| 25 | 12.2 | 3 3） 12 | 381512 | 23812 | $22^{2} 51$ | 128383 | 1248218 | 12515 | 120124 |
| 27 | 1154 | 334115 | 82111 | 57.3811 | 157253 | 11809283 | 1208217 | 12.12 | 1185085 |
| 29 | 1150 | 342115 | 32411 | 5931311 | 15231 | 1184241. | 1154221 | 115726 | 1149354 |
| 8） | 11 | 34.511 | 839 11 | 4.316 | MOS 3 | 1152483 | 1 | 11502 \％ | 114730 |

## SEPTEMBER, Ninth Month.



OCTOBER, 1869.


## OCTOBER, Tenth Month.



## NOVEMBER, 1889.



NOVEMBER, Eleventh Month.


DECEMBER, 1869.


DECEMBER, Twelfh Month.


Planktary Conjunctions and other Phenomena.


Notr.-In the tahle above it is to be understood that the word "near" and the character \& (conjunction) are pynonymous and mean that the two bodics are nearest each other at the time expressed, and that they are then on a line running from the North Pole throngh both bodies, and bave the same right asceusion. Gn. Elos. means, greatest elongation, or greatert apparent angular dietance from the Sun. Stationary means that the planct is then withont apparent motion east or weat, with respect to the atars, and is abont to move in a direction contrary to that it last had. The character \& Indicates that the planet is opposite the sun, or 180 , or a half circle cant of it, and rises when the Son sets, and sets when he rises. When a planet is a quarter of a circle, or $90^{\circ}$ from the S inh, east or west, it in known by g . Planetaby Cbaracters: V Mercury, \& Venus, \& Mars, ? Jupiter. ? Satnrn, 1; X'ranuy, fe Neptune, D Moon. The above table enables ns to find the planets throughont the year.

## Satutin's Ringe.

These Ringe will be visible all this year, the visual line making an angle of little more than $\mathbf{2 8}^{\circ}$ with the plane of the Ringx. Their northern surface in wisible, the an and earth being elevated above that side. They appear elliptical, and this year rather more than twice as long an wide.

Diameter, Refolutions, dec, of Sun and Princlpal Planets.

| Xax*s. | Diameter in miles. | Dislasee from Sun is MLes. | Perioflieal |  | Hevolution. |  |  | Molseion can Axis. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sun. | 887,000 |  | TE. |  | . | . | * |  | 48 |  |
| Mercury | 2,950 | 86,890,000 | 0 | 87 | 23 | 15 | 41 | 10 |  |  |
| Venns | 7.800 | (is, $0000,(60)$ | 0 | 224 | 15 | 49 | 8 | 023 | 21 | 21 |
| Earth | 7.912 |  | 1 | 0 | 6 | 9 | 0 | 023 | 56 |  |
|  | 4,500 88,000 | 145,245, 000 | 1 | 821 | 23 | 31 | 0 | 10 | 87 |  |
| Jupiter | 88,000 | $405.917,000$ | 11 | 317 | 14 | 2 | 0 | 0 | 56 |  |
| Cranns | 38.000 |  | 84 | 164 |  |  | 0 | 010 | 16 |  |
| Neptune | 85.000 | $2,864,000,830$ | 164 | 26 |  |  | 0 |  |  |  |

- 

Primary Planets and Asteroids.

| KıExs. | Date of Diseovery. | Disaurere. |  | Date of Disorvery. | Diseover. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mercur | \{ Known to the |  | Agla | 1xi\%. Sept. 15. |  |
| Venus | Ancients. |  | Doris | 185\%. Sept. 19. | ioldechmidt. |
| Marth | $\left\{\begin{array}{c}\text { Known to the } \\ \text { Ancients. }\end{array}\right.$ |  | Pates | 12\%, sept. 19. | Goldechmidt. |
| Flora | 1817. Oct. 18. | Hind. | Nemausa | 18\%, |  |
| Melpon | 1852. Jtne 24. | Hind. | Encopa | 1858 , Feb. 6 |  |
| Victori | 1850, sept. 13... | Hind. | Calyp\% | 1N0, April | Luther. |
| Eater | 163, Nor. 8.... | Hind. | Alexandr | 188, sept. 10. | asldechmidt. |
| Festa | 1817. March $29 .$. | Ollsers. | Pandora | 1sis, sept. 10. |  |
|  | 1817. Aug. 13. | Ilind. | Mnemosy | 1859, sept. 22. | uther. |
| Uran | 1848, April 25 $1854 \text {, July } 22 .$ | Graham. | Concordia | 1800 , March 24. |  |
| Phot | 1833, April 6. | Chacornac. | Danae. | pt. 12. | old chmid |
| Nas | 1852, sept. 19 | De Ciasparis. | Fetho.. | 1810 Scpt. 14. | da-chmia |
| He | 1817. July 1. | Hencke. | Erato | 18w0, sept. 14. |  |
| Late | 1852. Nov. 15 | Goldschmidt. | Ausonia | 1Ni1, Feb. 11. | (ja*paris. |
| Fortuna | 1859, Aug. 22. | Hind. | Angelina | 1841. March 6 | mpel. |
| Parthen | 1850, May 11. 1832, April 17. | De Gasparis. | Maximili | 1961. March 10 | Tempel. |
| Fides | 185, Oct. 5. | Luther. | Asta | 1861, April 10. 1861. April 18. | utte. |
| Amphit | 1854, March 1 | Marth. | Leto | 1861, April 29 |  |
| Artine | 1845, Dec. 8. | Hencke. | Hesperia | 1831, April 29. | chiaparelli. |
| Pomo | $1851, \mathrm{Oct} 26$. | Goldschmidt. | Panopea | 1861, May 5... | ateschmidi. |
| Egeria | ${ }^{1850}$ Nov. 2. | De Gasparis. | Feronia | 1831, May ${ }^{2}$ a. | terd. |
| Irene. | 1251. May 19. | Mind. | Niobe | 1881, Ang. 13. | her. |
| Thalia | 1832. Dec. 15. | Hind. | Clytie | 1*f2, April 7. |  |
| Eanom | 1851, Juy 29.... | De ciasparis. | Galate | 1s62. Ang. wn | mpel |
| Proser | 1853, May 5.... | Luther. | Euryd | 1882, Sept. 22 | Peters. |
|  | 1855, Aprill $6 . .$. | Chacornac. <br> Harding. | Frefa | 1862.0 ct 21. |  |
| Led | 1856, Jan. 12.. | Chacornac. | Frigıs | ${ }_{1 \times 63}^{1 \times 62}$ Na | eters. |
| Cere | 1801, Jan. 1... | Plazzi. | Enrymom | 1N63. Supt. 15 |  |
| Palla | 1802, March 28. | Olbers. | Sapplo | 1Nif, May 2. | ugson. |
| Atalauta | 185. Oct. 5. | Goldechmidt. | Terpsicho | 1N64. Sopt. 30 |  |
| Bellona | 1854, March 1. | Luther. | Alcmena | $1 \mathrm{RBH}, \mathrm{Nov} 27$. | mpe |
| Polyhymm | 1834, Oct. 28. | Chacornac. | Beatrix | 1885, April 26. | Gasparis. |
| Lencothe | 1835, April 19. | Lather. | Cli | 1865, Any. 25. | ather. |
| Payehe. | 1852, March 17. | Hind. ${ }_{\text {De Gasparis. }}$ |  | 18is. Sept. 13. | dj |
| Themls | 1853, April 5.... | De Gaxparia. |  | 1Nか, Jan. 4. |  |
| Brgeia | 1849. April 12... | De Gaeparls. | Thish | 1816... | ters. |
| Eaphro | 1854. Sept. 1. | Perruson. | (89). | 1866, Ang. 6. | - |
| Larmon |  | Chacornnc. | Antiop | 1866. Oct. 1. |  |
| Daphue | 185, May $22 .$. | Goldsechmidt. | End | 1*67. Jn |  |
|  | 1887, May 23. | Pogson. | (93). | INTV. Ang. 24 |  |
|  | 1857, April 16... | Pozson. | (94). | 18if\%. Sept. 6. | tson |
| Ny | 187. May 27 | Goldschmidt. | Jupi | \{ Known to the |  |
|  | 1857. Jnne 28. | Goidnchmidt. | Satu | Ancients. |  |
| Heetia | 1857, Aug. 16. | Poryon. | Urap | 1791, March 18. | Hers |
| Melet | 185\%. Sept. 9.. | Goldschmidt | Neptune. | 1846, Sept. 23... | Le Verrier. |

## New and Valcable Tide Table for One Mundred and Ten Places.

| TLACES. | $\left\|\begin{array}{c} \text { Evich } \\ \text { lixienol } \\ \text { of Pert. } \end{array}\right\|$ | Alyta of Hprios The. | Neap Tide. | Placer, | Satab Lixicoenal of Purt | $\begin{aligned} & \text { night et } \\ & y_{y} \text { ping } \\ & \text { Then } \end{aligned}$ | Nosp Then |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North-Eart Coast. | H. ${ }^{\text {m }}$ | Yeet | FIV: |  | H. M. | FEFT. | TEET. |
| Hannlwell'a Point. | 11.15 | 9.3 | 7.0 | Egry Island Llght | 94 | 7.0 | 5.1 |
| Porthand | 1125 | 9.9 | 7.6 | Mahou's Itiver. | 989 | 6.9 | 6.0 |
| Portemouth | 11 \% 2 | 9.9 | 7.2 | Neweantle | 1163 | 6.9 | 6.6 |
| Newburyport | 1111 <br> 2 | 4.1 | 6.6 | Phlladelphia | 118 | 6.8 | 5.1 |
| Kockport | 1057 | 10.2 | 6.1 |  |  |  |  |
| Aalem... | 1113 | 10.6 | 7.6 | Cursaplakz, Ac. |  |  |  |
| Boeton Ligh | 1112 | 10.9 | 8.1 | Old Polnt Comfort | 817 | 8.0 | 2.0 |
| floston.. | 1197 | 11.3 | 8.5 | Polnt Lookou | 059 | 1.9 | 0.7 |
| Plymonth | 1119 | 11.4 | 9.0 | Annupolis. | 43 | 1.0 | 0.8 |
| Wellfeet | 115 | 18.2 | 0.2 | Bookin Lly | 54 | 1.3 | 0.8 |
| Provlnceto | 11 \$2 | 10.8 | 7.7 | Battimore. | 689 | 1.5 | 0.9 |
| Monomoy | 1188 | 5.8 | 2.6 | Washlngio | 741 | 8.4 | 2.0 |
| Nantucket | 128 24 | 8.6 | 2.6 | City Point | 211 | 8.9 | 2.5 |
| Hyannls | 12 22 | 8.9 | 1.8 | Richmond. | 482 | 3.4 | 2.8 |
| Edgartown | 1216 | 2.5 | 1.6 | Tappabanno | 042 | 1.0 | 1.8 |
| Holmes' Hole | 1148 | 1.8 | 1.3 |  |  |  |  |
| Tarpaulin Cov | 84 | 2.8 | 1.8 | Soutirens Coant. |  |  |  |
| Wood's llole (X. | 759 | 4.7 | 8.1 | Hatteran Inlet. | 74 | 2.2 | 1.8 |
| Wood's Ilole (s.). | 884 | 2.0 | 1.2 | Bernfort (N, C.) | 726 | 3.3 | 2.2 |
| Menemshn Llght. | 745 | 8.9 | 1.8 | Bald Itead. | 785 | 5.0 | 3.4 |
| Qulck's llole (N.) | 781 | 4.8 | 2.9 | Sulthville | 719 | 5.5 | 8.8 |
| Qulck's Hole (S.). | 786 | 3.8 | 2.3 | Wismlngton. | 96 | 8.1 | 8.2 |
| Cuttyhunk | 740 | 4.2 | 2.9 | Georgetown Entra | 756 | 4.7 | 2.7 |
| Kettle Cove | 748 | 5.0 | 8.7 | Bnlla Irland Bay. | 716 | 5.7 | 8.7 |
| Blird Island Leght | 789 | 6.8 | 3.5 | Charlenton. | 726 | 6.0 | 4.1 |
| New Bedford.... | 757 | 4.6 | 2.8 | st. Ilelena sound | 78 | 7.4 | 4.4 |
| Newport | 745 | 4.6 | 8.1 | Fort Iralamki | 780 | 8.0 | 5.9 |
| Polnt Judlth | 782 | 8.7 | 2.6 | Savannah | 813 | 7.6 | 5.5 |
| Block Island | 786 | 8.6 | 2.0 | Doboy Light | 733 | 7.8 | 5.4 |
| Montauk Poia | 820 | 2.4 | 1.8 | St. Slmon ${ }^{\text {e }}$ | 743 | 8.2 | 5.4 |
| Sandy Hook. | 729 | 5.6 | 4.0 | Fort Cllnch | 763 | 6.7 | 5.3 |
| New York. | 813 | 5.4 | 8.4 | St. John's Riv | 723 | 5.5 | 8.7 |
| Hudeon Itiver. |  |  |  | St. Aupuatine | 821 | 4.9 | 8.6 |
| 1)obb's Ferry......... | 919 | 4.4 | 2.7 | Cape Florlda | $\begin{array}{lll}8 & 84 \\ 8 & 23\end{array}$ | 1.8 | 1.8 |
| T'arrytown | 957 | 4.0 | 2.7 | Indlan Key. | 8 23 <br> 8 40 <br>   | 1.8 <br> 2.0 | 1.8 |
| Verplanck's Poln | 108 | 8.8 | 2.5 | Key Wert. | 840 980 | 1.5 | 0.6 0.9 |
| West Polnt | 112 | 3.9 | 2.0 | Tortngan. | 956 | 1.5 | 0.6 |
| Poughkeepa | 1234 | 8.9 | 2.4 | Charlotte II | 139 | 1.3 | 0.8 |
| Tlvoll.... | 124 | 4.6 | 8.9 | Tampa Bay | 1121 | 1.8 | 1.0 |
| Stuyverant. | 3 23 | 4.4 | 3.0 | Cedar Keyn | 1815 | 8.9 | 1.6 |
| Camtleton.. | 489 | 8.0 | 2.8 | St. Markn.. | 1888 | 2.9 | 1.4 |
| Greenbush $\qquad$ Long Island Sound. | 542 | 2.5 | 1.9 | Wertern Coabt. |  |  |  |
| Watch H111... ....... | 90 | 8.1 | 2.4 | San Diego. | 038 | 5.0 | 2.8 |
| Stonlogton. | 97 | 8.2 | 2.4 | San Pedro. | 989 | 4.7 | 2.2 |
| Little Gull İ | 988 | 4.9 | 2.8 | Cuyler's llarbor. | 925 | 5.1 | 2.8 |
| New London. | 988 | 8.1 | 2.1 | San Lula Oblepo | 108 | 4.8 | 2.4 |
| New Haven. | 1116 | 6.2 | 5.2 | Monterey. | 1022 | 4.8 | 2.5 |
| Brilgeport. | 1111 | 8.0 | 4.7 | South Farrallone. | 1097 | 4.4 | 2.8 |
| Oywter Pay. | 117 | 9.2 | 8.4 | San Franclaco. | 126 | 4.8 | 2.8 |
| Sand's I'olnt | $\begin{array}{ll}11 & 13\end{array}$ | 8.9 | 6.4 | Mare Inland | 1340 | 5.2 | 4.1 |
| New Rochell | 1122 | 8.6 | 6.6 | Benlcla | 1410 | 5.1 | 8.7 |
| Throgg's Neck | 1180 | 9.2 | 6.1 | Ravenawoor | 1236 | 7.8 | 4.9 |
| Jeusey Coast. |  |  |  | Bodega. | 1117 | 4.7 | 2.7 |
| Cold Apring Inlet. | 782 | 5.4 | 3.6 | Ilumboldt Ba | 12 | 5.8 | 8.5 |
| Cape May Landl | 819 | 6.0 | 4.3 | Port Or Astoria | $\begin{array}{ll}11 & 26 \\ 12 & 42\end{array}$ | 6.8 7.4 | 8.7 |
|  |  |  |  | Nee-ah Harbor | 1288 | 7.4 | 4.8 |
| Delaware Bay, sc. |  |  |  | Port Townwhend. | 849 | 5.5 | 4.0 |
| Delaware Breakwater. | 80 | 4.5 | 8.0 | Stellacoom. | 446 | 11.1 | 7.2 |
| Hlgbee'r, C'ape May... | 889 | 6.2 | 8.9 | Sumi-sh-moo Bay. | 450 | 6.6 | 4.8 |

To find the time of high-water at any of the placea named in the preceding table, add time Indleated in the firyt column of figures to the time of "Moon's South," or "Moon on Meridian," found in the calendar pages. If the result is more than 12 bours from noon, the time will be the next day in the morning, and if more than 12 hours from midnight, the time will be in
the afternoon of the same day. The tide thns found is the first after the Moon's culmination. The second tide occury 12 hours and 26 minutes later than the firat.
The "Estabilshinent of the Port," in the above table is the mean interral between the time of the Moon'w meridian paswage and the tlme of high-water succecting that tranvit. The true interval caries with the Moon's are, being least when the moon culminates about 4.3 . 80 m . and greatest when culminating about 10 o'clock, and at the mean, generally when the moon is two days old. It cometimes happens that the tide comes in eeteral hours later or carlier than the most learned calculation would determine, in consequence of the strength and direction of the wind, which the calculator cannot reckon upon.

## A Table of Sixty-One Brigit Stars.

| Name oftan. | Os Meritiana. | $\begin{aligned} & \text { Rlots } \\ & \text { cod sech. } \end{aligned}$ | Name on stan. | $\xrightarrow[\text { Menciaisn. }]{\text { On }}$ | $\begin{aligned} & \text { Rines } \\ & \text { and Seta. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% Andromerla (Alpheratz) | 11. ${ }_{0} \mathbf{3}$ M. | H. ${ }^{3}$ | y Leonls (Al Gleba) | If. 10 10 | $\begin{array}{r} 14 . \\ 7 \\ 75 \end{array}$ |
| Y Pegrast (A]renib)....... | 06 | 650 | $\boldsymbol{\beta}$ Urax Majoris । | 1051 |  |
| - Cassiopese (Schedie) | 083 |  | a Urase Majorls f Pointers... | 1084 |  |
| \% Ceti ............. | 0 永 | 151 | $\beta$ Leonls (Denebola) | 1140 | 683 |
| $\beta$ Andromeels (Merach). | 12 | 826 | y Urese Majoris (Phau) | 1145 |  |
| a U'rise Minoria (Polakis) | 111 |  | $\beta$ Corvi. | 1225 | 425 |
| Arietis | 147 | 710 | - Urae Majoric (Alioth) | $1: 46$ |  |
| Y Andrombd | 155 | 918 | a Virginis (Spica). | 1816 | 592 |
| a Plactuan | 185 | 66 | $\eta$ Urewe Mnjoris*. | 1849 |  |
| * Arletle | 159 | 793 | a Buotl* (Arcturus) | 11 \% | 711 |
| a Ceti (Menkar) | 435 | 611 | B Lirsie Minoris | 14.49 |  |
| a Permel (Aggenib) | 811 |  | $\beta$ Libuse | 157 | 818 |
| - Tauri (reven mark) | 339 | 723 | a Coronse Koreal | 1597 | 748 |
| a Tauri (Alebaran). | 425 | 657 | a Kerpentis | 15 25 | 693 |
| ${ }^{\text {a }}$ Aurigae (Cnpreth).. | 56 | 1011 | $\beta$ scorpil. | 1535 | 449 |
| s Orionis (Rignl) | 57 | 530 | a Scorpli (Autares | 1919 | 419 |
| - Tanal (el Nath) | 6. 17 | 780 | a Herculim. | 176 | 650 |
| \% Oriomin (Bellatilx) | 517 | 63 | a Ophinchi | 1720 | 515 |
| d Orionts (Mintaka). | 524 | ¢ 53 | - Dracouls | 17 s |  |
| - Orionlu (Anilam). | $5: 9$ | 55 | $\gamma$ Draconls | 1761 |  |
| ¢ Orlonis (Alnitak) | 6, | 5 5 2 | a Lyra (Ve | 15 \%20 | 864 |
| e Cutumbre (Ploaet) | 531 | 337 | $\beta$ Lyre... | 1842 | 816 |
| - Orionis (Betelguese) | 547 | 6 \%) | a Aquilue (Altair) | 19.11 | 689 |
| a Canfe Majoris (Sirlus) | 683 | 50 | a Cjgni (Denel) | 9034 | 93 |
| - Canis Majoris (Acihara) | 689 | 47 | a Cephel... | 2112 |  |
| - Geminor (Caktor)...... | 725 | \& 10 | - Aquaril | 2191 | \% 31 |
| a Canis Minoris (Procyon) | 7 81 | 638 | a Anuaril | 2155 | 536 |
| \% Geminur (Poblux).. | 78 | 780 | a Pis, Aus. (Fomalhant) | 29 47 | 40 |
| $\zeta$ Arcue (Nacs). | 758 | 258 | $\beta$ Pegasl (Scheat). | *25 | 741 |
| - Iyalre (Alyhard) | 920 | 531 | a Peanel (Markab) | c\% 54 | 6510 |
| $a$ Leonls (Regulus) | 100 | 643 | Vernal Equinox | 2356 | 559 |

To ascertain when any Star found in the preceding Table will be on the upper meridian, add the numbers opposite in the left-hand column of fibures to the time of "Sidereal Noon" found In the calendar pages. For the riaing of a ntar, subfract the number opposite in the right-hand column of figures from its meridian passage. For the setting of a star, add the fame number to its meridian passage. Those marked (...) revolve in a circle of perpetual apparition, and do not rike nor set north of the latitude of New York ( $40^{\circ} 49^{\prime} 40^{\prime}$ ), for which latitude the semidiurnal ares are caiculated. The civll day begins at midnight, and consequently 24 hours after midnight, or 12 houry from noon, is morning of the succeeding day; and more than 24 hours from noon, is evening of the next day. From 12h. to 24 h . from midnight, or from 0 h . to 12 h . from noon, will be in the afternoon of the same day. This table is arranged in the order of cuimination.
Scrvetors and Civil Engineers may obtaln the declination of the magnetic needle by obervations on the Pole Star when upon the meridian, or when at its greatest elongation cast or west. Polaris and other stars pass the lover meridian 11h. 88m. after their upper traneit. To the time of upper transit of Polaris, add 5 h . $5 \mathrm{4m}$. and it gives the time of greatert mestern elongation. If the 5 h .54 m . be anbtracted from the time of upper translt, it wili give the time of greatest eastern elongation. Obwervations made at the time of greatest elongation are lese liable to error than those made at the time of tranalt. The mean distance of Polaria from the pole this year is $1^{\circ} 23^{\prime} 20^{\prime}$. To find ite azimuth for any latitude, take from 18.384502 the bgarithmic cosine of the iatitude, and the remainder is the logarithmic sine of the azimuth.
Table of Latitude and Longitcde.
[A atar * Indicates that the position of such places has been only approximately determined.]
















 2
























































Table of Latitude and Longitude.-(Continued.)
[A star * Indicates that the porition of nuch places has been only approximately determined.]

|  |  <br>  <br>  <br>  |
| :---: | :---: |
| 岂 |  <br>  <br>  <br>  |
|  |  <br>  <br>  <br>  |
|  |  <br>  <br>  <br>  |
|  |  <br>  <br>  <br>  |
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 $\Delta \rightarrow 0 \rightarrow \boldsymbol{\sim}$










Table of Latitcde and Longitude.-(Continued.)
[A star * indicatea that the position of such places has been only approximately determined.]


## PART II. THE UNITED STATES.

The United States of America, exclusive of Alaska, or the territory acquired from Russia in 1867, extends from the Atlantic Occan to the Pacific, and from British America to the Gulf of Mexico. It lies between Lat. $24^{\circ} 20^{\prime}$ and $49^{\circ}$ North, and Long. $10^{\circ} 14^{\prime}$ East, and $47^{\circ} 30^{\circ}$ West from Washington. It has a coast line of 2,163 miles on the Atlantic, 1,764 miles on the Gulf of Mexico, and 1,343 miles on the Pacific. Alaska, sometimes known as North-western America, with its islands, extends from the South end of Prince of Wales Island, Lat. $54^{*} 40^{\prime}$, to Point Barrow, $71^{\circ} 30^{\circ}$ North, and from Lon. $53^{\circ}$ to $116^{\circ}$ West from Washington. The entire area of the United States and Territories is $3,578,392$ square miles, or about four-ninths of North America, and more than one-fifteenth of the land surface of the globe. This area has been acquired as follows:

| Territory as ceded by England. 1783. | 815,615 square miles |  |  |
| :---: | :---: | :---: | :---: |
| Louiviana as acquired from France, | .930,928 | " | * |
| Florida as acquired from Spain. 1821 | 60,208 | " | " |
| Texas as admitted to the Union, 1845. | 287,504 | " | " |
| Oregon as settled by treaty, 1816. | 280,425 | " | " |
| California, etc, as conquered from Mexico, 1947. | 649,762 | * | $\cdots$ |
| Arizona (New Mexico) as acquired from Mexico by | 27,500 |  | * |
| Alaska as acquired from Rusela by treaty, 1867. | .577,390 | " |  |
| Total in 1868. | 578,392 | " |  |

The first European settlement was made by Spaniards at St. Augustine in Florida, in 1565, but this place was not included within the limits of the United States until 1821. The first permanent English settlement was made at Jamestown in Virginia, in 1607. Other settlements were made and colonics organized which were subject to the English government until the Declaration of Independence, July 4th, 1776. Delegates from the following States: New Hampshire, Massachusetts, Rhode Island, Connecticut, New York. New Jersey, Pennsylvania, Delaware, Maryland, Virginia, North Carolina, South Carolina, and Georgia, in congress assembled, adopted articles of confederation in i777. The Constitution which was framed in 1787, and ratified by the thirteen original States, went into operation March 4th, 1789. It received ten amendments in 1791, an eleventh amendment in 1798, a twelfth in 1804, a thirteenth in 1865, and a fourteenth in 1868.

The government of the United States is based on this constitution which, with the laws made in accordance with its provisions, and treatics made under its authority, is the supreme law of the land.

By the constitution, the government is entrusted to three separate authorities, the Legislative vested in congress, the Executive vested in the President, and the Judicial vested in one Supreme court and such inferior courts as congress may from time to time establish.

## PRINCIPAL OFFICERS OF THE GOVERNMENT FROM THE FIRST CONTINENTAL CONGRESS TO THE PRESENT TIME.

## Presidents.

## I.-Prior to the Adoption of the Constitution.

| NA*s. | 8 tale. | Date of Appoint meat. |  | Died. | Name. | Btate. | Date of Appeiat meent. |  | Died. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Peyton Rand | a. | 5.1 |  | 1775 | John Han | Md. | 1781 |  | , |
| Henry Middic | S. C. | Oct. 22, 1774 |  |  | Elias Boud | N. J. | Nov. 4, 1752 |  | 4 |
| John Hancock | Masn. | May 24, 1T\% | 37 | 7 C 3 | Thomar Mimin | Penn. | Nov. 3, 170 | 7 | 80 |
| Henry | S. $C$. | Nov. 1, 177 | 723 | $17 \% 2$ | Rich'd Henry Lee | Va. | Nov. 30, 175 | 1732 | 794 |
| John Jay | N. Y. | Dec. 10, 1778 | 745 | $1 \times 29$ | Nathan'l Gorham. | Mae | June 6, 17 |  | 73 |
| Sam'Illuntington | Conn | sept. 28, 17\%9 | \% | 17.0 | Arthur St. Clair | Penn. | Febs. 2, 1787 |  | 818 |
| Thomas McKean. | Del. | July 10, 1781. |  | $1817$ | Cyrue Griftin. . | Va. | $\text { Jau. 22, } 1788$ |  | $810$ |

II.--Under the Constitution.

| Xaxi. | 8 talc. | Term of Sep: viee. | Bom. | Diod. | MaxR. | 8 cals. | Term of 8 em vice. | Bers. | Dies. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| George Washington | Va. | 1780-179 | 1782 | 1799 | Jon Tr | Va | 1841-1245 | 1780 | 1862 |
| John Adams. | Mass. | 1797-1801 | 1735 | $1 \times 26$ | Jamex K, Po | Tenn. | 1845-1849 | 1785 | 1849 |
| Thomax Jeffereon | Va. | 1801-1809 | 1748 | 1826 | Zachary Tsyl | La. | 1849-1850 | 174 | 1800 |
| Janies Madiuon. | Va. | 1800-1817 | 1751 | $1 \mathrm{K37}$ | Millard Fillinore | N. $\mathbf{Y}$. | 1850-1853 | 1800 |  |
| Jamea Monroe | Va. | 1817-1835 | 17.1 | 1831 | Franklin Pierce | N. 11. | 1833-1857 | 1804 |  |
| John Quiney Adams | Mass. | 1825-1829 | 1767 | 1848 | James Buchanan. | Pena. | 1857-1861 | 1791 | 186 |
| Andrew Jackron.... | Tenn. | 1825-1837 | 1767 | 1845 | Abraham Lincoln. | 111. | 1861-1865 | 1809 | 186 |
| Martin Van Buren.. | N. Y. | 1837-1841 | $17 \mathrm{c}^{2}$ | 1N62 | Andrew Johuson. | Tenn. | 1865-... | 1808 |  |
| Whlliam H. Harrison | Ohio. | 1841-1841 | 1773 | 1811 |  |  |  |  |  |

Vice-Presidents.

| Name. | 8 Cut . | Teren of Ber- viee. | Bors. | Died. | Name. | State. | Tern of ger vire. | Borb. | Died. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| John Adams | Ma | 1789-1797 | 1735 | 1826 | John Tyier | Va. | 1841-1841 | 1780 | 1802 |
| Thomas Jefferson | Va. | 1797-1801 | 1743 | 1826 | Gieorge M. Da | Penn. | 1845-1849 | 1792 | 1864 |
| Aaron Burr | N. Y. | 1801-1805 | 175 | 1536 | Millard Filimore. | N. Y. | 1849-1850 | 1800 |  |
| George Clinto | N. Y. | 1805-1812 | 1784 | 1812 | William K. Klng. | Ala. | 1853-1853 | 174 | $18 \% 3$ |
| Elbrlaje (berry | Mans. | 1813-1814 | 1744 | 1814 | J. C. Breckinridge. | Ky. | 1857-1881 | 1821 |  |
| Daniel D. Tomipkink | N, Y . | 1817-1825 | 174 | 1825 | Hanníbal Hamlin. | Me. | 1861-1885 | 18019 |  |
| John C Calhoun... | 8. ${ }^{\text {c }}$ | 1825-1882 | 1782 | 1801 | Andrew Johnnon. | Tenn. | 1895-1863 | 1808 |  |
| Martin Van Buren.. | N. Y. | 1833-1839 | 1782 | 1862 |  |  |  |  |  |
| Hichard M, Johnmon | Ky. | 1857-1841 | 170 | $1 \times 50$ |  |  |  |  |  |

Secretaries of State.

| Mans. | Beals. | Tern of Servies. | Bern |  | 18. |  | Term of Ser vice. | Dors. | Died |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thomar Jeffermon | Va. | 17 | 1743 | 1823 |  | Maks. |  | $17 \times 2$ | 1852 |
| Edmund Iandolph. | Va. | 1794-17915 |  | 1813 | Hu | S. C. | 1843-1N43 | 17! 2 |  |
| Timothy Plckering. | Mass. | 173\%-1800 | 1745 | 18.24 | Abel P. Cpr | Va. | 1843-184 | 1760 | 184 |
| John Marshall | Va. | 1800-1801 | 1755 | $1 \mathrm{~N}^{+6} 6$ | John C. Calhot | S. C. | 184-1845 | 17\% | 185 |
| Jamew Madiso | Va. | 1:01-180: | 17.1 | 1837 | Jamex Bucha | Penir. | 1845-1819 | 1791 | 18 |
| Robert smith | Mass. | $1 \mathrm{NOD}-1811$ | 1757 | 1842 | John M. Cla | Del. | 1849-1850 | 1794 | 185 |
| Jame Monro | Va. | 1811-1817 | 1789 | 1831 | Dauiel Webste | Mann. | $1870-182$ | 17 Na | $1 \times 7$ |
| John Qnincy Adams | Mase. | 181\%-182\% | $1 \% 67$ | 1818 | Erlward Everet | Ману. | 1N52-1N33 | 17 1/4 | - |
| Henry (lay |  | 1825-1829 | 177 | 1852 | Wilijam L | N. Y. | 1853-185 | 17*6 | 1830 |
| Martín Van Buren. | N. $\mathbf{Y}$ | 1*29-1831 | 1582 | 1N32 | Lewis Ca | Mich. | 1N57-1*6i1 | 17 \% |  |
| Edward I/ivingston |  | 1831-1833 | 1764 | 1836 | Jeremiah \& Black | Penn. | 1N61-1N\%1 | 1810 |  |
| Loult Mr Lane.. | Del. | 1533-1835 | 17\% | 1854 | Willian H. Seward | N. 1. | 1861- | 1*01 |  |
| John Fornyth. | Ga. | 1833)-1541 | 1780 |  |  |  |  |  |  |

Secretaries of the Treabury.

| $\mathrm{Xams}$. | Btace. | Torm of Ber vien. | Bora. | Died. | Naxis. | 8 Sate. | Torm of Sen vice. | IVers. | Diod |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alexander Hamilton | N. Y. | 1789-1795 | 1757 | 1804 | Walter Forwar | Penn. | 1841-1843 | 1798 | $18 \% 2$ |
| Oliver Wolco | Conn. | 1780-1801 | 1759 | 1833 | John C. Spen | N. Y. | 1843-1:44 | 17 M | $1 \times 55$ |
| Samuel Dexte | Masa. | 1801-1892 | 1761 | 1816 | George M. Bl | Ky. | 184-1N45 | 17.2 | 1809 |
| Albert Gallatin | Penn. | 1802-1814 | 1761 | 1849 | Robert J. Waiker... | Minc. | 1815-1819 | 18 |  |
| George W. Campbell | Tenn. | 1814-1814 | 1768 | 1851 | Wm, M. Meredith.. | Penn. | 1849-1800 |  |  |
| Alexander J. Dallas | Penn. | 1814-1817 | 1760 | 1817 | Thomas Corwin | Ohio. | 1850-153 | 173 | 1865 |
| Wm. H. Crawford. | Ga. | 1817-1835 | 1772 | 1634 | James Guth | Ky. | 1853-185 | 1763 |  |
| Richard Rush. | Penn. | 1825-1829 | 1701 | 1870 | Howell Co | Ma. | 1537-1500 | 1815 | 868 |
| Samuel D. Ingham | Penn. | 1829-1831 | 1774* | '10\%0' | Philip Thom | Md. | 1000-1861 | 1810 | , |
| Loule McLane. | Del. | 1831-1833 | 1785 | 1857 | John A. Dix. | N. Y. | 1861-1861 | 17s |  |
| William J. Duan | Peun. | 1833-1833 | 1700 | 1875 | Nalmon P. Chane | Ohio. | 1N1-1964 | 1AN |  |
| Roger B. Tasey | Md. | 1833-1834 | 1771 | 184 | Wm. P. Fespenden. | Me. | 1N4-18\%5 | 1406 |  |
| Levi Woodb | N. H. | 1834-1411 | 17 N 9 | 1857 | Hugh McCulioch. | Ind. | 10030 |  |  |
| Thomaw Ewing | Ohio. | 1841-1841 | 1789 |  |  |  |  |  |  |

Secretaries of War.

| Nams. | 8 tate. | Tere of Server. | Eere. | Diel. | Namat. | State. | Terme of ser vee. | Mors. | Dies. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Henr |  |  | 1750 | 1806 | Benjamin F. Butler. |  | 183i-1N3i | 1765 | 8 |
| Timothy Pickering. | Penn. | 1785-1745 | 1745 | 1829 | Joel R. Poinsett | S. C. | 1857-1811 | $17 \%$ | 1 |
| Janes McIIenry | Md. | 1700-1800 | 1735 |  | John Bell. | Tenn. | 1811-1841 | 179 |  |
| Samuel Irext | Mam. | 1800-1800 | 1761 | 1816 | John C. spe | N. Y. | 1811-1843 | 1757 | 18*5 |
| Roger | Conn. | 1801-1801 | 1782 | 1812 | James M. Porte | Penn. | 1843-1844 |  |  |
| Henry Dearborn | Maes. | 1801-1809 | 1751 | 1829 | William Wilkine | Penn. | 18H-1845 | 15 | 18\%5 |
| Wililam Exietis. | Mase. | 1809-1818 | 1754 | 1825 | Willain L. Marcy.. | N. Y. | 1845-1849 | 17 | 180 |
| John Armstron | N. Y. | 1818-1814 | 1759 | 1813 | Ceorge W. Crawford | Oa, | 1849-1800 | R |  |
| Jamer Monro | Va. | 1814-1815 | 1759 | 1831 | Charles M. Conrad. | IL. | 1850-1833 | 1807 |  |
| Wm. II. Craw | Ga, | $1815-1816$ | 1772 | 1834 | Jeffereon Davis | Mies. | 1853-1857 | $1 \times 8$ |  |
| George Ora | Va. | $1817-1817$ | 1758 | 1*20 | John B. Floy | Va. | 155\%-1880 | $1 \times 05$ | -23 |
| John C. Calh | S. C . | 1817-1825 | 1782 | 1850 | Joseph Ho | Ky. | 1N60-186i | 189 |  |
| Jamen Barbou |  | 1825-1828 | 1776 | 1R12 | Simon Camer | Penn. | 181-18189 | 179 |  |
| Peter B. Porte | N. Y. | 1829-1829 | $17 \% 3$ | 1844 | Edwin M. Stanto | Penn. | $1 \times 62-1068$ | 1814 |  |
| John H. Faton | Tenn. | 1829-1831 | 17:0 | 1856 | John M. Schofield |  | 1648-... | 1831 |  |
| Lewie Cass | Mich. | 1831-1857 | $1782$ | 1 |  |  |  |  |  |

Secretaries of the Navp.

| Name. | Brate. | Term of Berm viee. | Mers. | Died. | Kams. | Btate. | Terna of Sen vive. | Dars. | Dies |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| George Cabot | Mase. | 1798-1798 | 1751 | 1823 | George E. Badge | N. C. | 1841-1841 | 1796 | 1896 |
| Benjamin Stodd | Md | $17 \mathrm{ks}-1401$ |  |  | A bel P. U'pshur.... | Va. | 1841-1843 | 1790 | 1 NH |
| Robert Smith. | Md. | 1401-1805 | 17 | 1812 | David Hensh | Mass. | 1843-184 | 1761 | 1\$5\% |
| Jac'b Crowninshield | Mass. | 180s-1809 |  |  | Thomas W. Gilmer. | Va. | 1841-184 |  | 18.4 |
| Panl Hamilto | N. C . | 1802-1813 |  | 1816 | John Y. Mason..... | Va. | 184-1845 | 1795 | 1849 |
| William Jone | Penn. | 1818-1814 |  | 1831 | George Bancroft.... | Maes. | 1815-1849 | 1800 |  |
| B.W. Crowninwhield | Mass. | 1814-1518 | 1774 | 1 N 1 | John Y. Mason | Va. | 1816-1839 | 1785 | $1 \times 50$ |
| Smith Thompeon | N. Y. | $1818-1823$ | 1767 | 1843 | Wililam B. Preston. | Va . | 1819-1850 |  | 1Na/2 |
| John Roxigers..... | Mass. | 1823-1823 | 176 | 1838 | Wliliam A. Graham | N.C. | 1850-1852 | 1811 |  |
| Samuel L. Southard | N. J. | 1523-1829 | 1787 | 1842 | John P. Kennedy... | Md. | 1859-1859 | 1785 |  |
| John Branch | N. C. | 1829-1831 | 17 Fz | 1883 | James C. Dobbin... | N. C. | 1853-1857 | 1814 | 1857 |
| Levi Woodbur | N. H. | $1831-1834$ | 1789 | 1851 | Irasc Touce | Conn. | 185t-1561 | 1748 |  |
| Mahlon Dlckeraon.. | N. J. | 1834-1838 | 1790 | 1853 | (iideon W | Conn. | 1861-... | 1802 |  |
| James K. Paulding. | N. Y. | 183s-1841 |  | 1860 | (1)loon | Conr. | 161-... |  |  |

Secretaries of tife Intemior.

| Name. | 8 8tate. | $\begin{aligned} & \text { Torm of Ber. } \\ & \text { vies. } \end{aligned}$ | Dera. | Died. | Nams. | Stere. | Tever of Ber. vies. | Dora. | Died. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thomas Fwing..... | Ohio. | 1819-1850 | 1780 |  | Caleb B. Smith.... | Ind. | 1801-1802 | 1808 | 1864 |
| T. M. T. McKennan. | Penn. | 1850-1850 |  | 1822 | John P. Uwher...... | Ind. | $18 R 2-1815$ |  |  |
| Alox. II. H. Stewart. | Va. | $1850-1853$ |  |  | Jamen Ilarlan...... | Iowa. | $1025-1060$ | 1820 |  |
| Robert Mcclelland. | Mich. | 1833-1877 | 1807 |  | Orville II. Browning | III. | $1800-\ldots$ | 18. | . |

## Postmasters-General.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Samucl Oxyood |  | 15 | 748 | 181 |  | Tenn. | 1815- | 1793 |  |
| Tinothy Pickerin | Penn. | 1791-1735 | 1745 | 1823 | Jacob C |  | 1849-1 | 1 | , |
| Joweph Habershan | Ga. | 1750-1801 | 1730 | 1815 | Nathan K. Had | N. Y. | 1530-1532 | 1810 |  |
| Gideon Granger. | Conn. | 1801-1814 | 1764 | 1822 | Samuel D. Hubbard | Conn. | 1852-1838 | 179 | $1 \times 5$ |
| Return J. Melga, | Ohio. | 181-1823 | 1760 | 1825 | James Campbell. | Penn. | 1833-155 |  |  |
| John McLean.. | O | 1823-1829 | 178 | 1861 | Aaron V. Brown. | Tenn | 185-1859 | 1765 | 59 |
| Wiiliam T. Barr | Ky. | 1829-1835 | 1785 | 183 | Joseph Holt | Ky. | 1859-1N ${ }^{\text {c }} 1$ | 1845 |  |
| Amos Kendail. | Ky. | 1835-1810 | 1789 |  | Horatio King |  | 1861-1811 | 1511 |  |
| John M. Niles | Conn. | 1840-1841 | ${ }_{178}^{178}$ |  | Montgomery Blair.. | Md. | 1861-1864 | 1813 |  |
| Francis Grang | N. | 1*41-1811 | 1784 | 1868 | Willam Dennison | Ohio. | 1864-186 |  |  |
| Char, A. Wickliffe | Ky. | 1811-18 |  |  | Alex. W. Randal | Wi | 18* |  |  |

## Attornets-General.

| Naxy. | 8tate. | Term of Ster: viet | Bers. | Died. | XAmE. | Brate. | Tern of Ben viet. | Bern. | Died. |
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| Falmund Randolph. | Va. | 17R9-17:4 |  |  | John | $\mathbf{K y}$. | 1841-1811 | 1756 | 1803 |
| Whliam Hradford.. | Penn. | 1\%!4-1705 | 1756 |  | Hagh | H. C. | 1841-18i3) | 1797 | 1843 |
| Charles Ie | Va. | 1795-1801 | 1757 | 1815 | Joln Nelmo | Md. | 1843-1845 | 1781 | 1890 |
| Levi Lincoln | Mase. | 1501-1805 | 17.19 | 1820 | John Y. Maso | V'a. | 1845-1843 | 179 | 1859 |
| Robert Sinith | Md. | 1805-1505 | 1757 | 1842 | Nathan Clifior | Me. | 1816-1848 | 1803 |  |
| John Sreckenridg | Ky. | 1805-1N06 |  | 1806 | Imat Toucey | Conn. | 1818-184! | 178 N |  |
| Ciesar A. Rodney. | Del. | 180\%-1811 |  | 1824 | Reverdy Jolinso | Md. | 1849-1850 | 175i |  |
| Wllliam Pinkne | Md. | 1811-1814 | 1765 | 182) | John J. Crittenden. | Ky. | 1850-1853 | 17N\% | 68 |
| Richard Rush | Penn. | 1814-1817 | 1780 | 1850 | Caleb Cushing | Nas8. | 18\%-1857 | 1800 |  |
| William Wiir | Va. | 1817-1839 | 172 | 1834 | Jeremiah 8. Blac | Penn. | $1 \times 67-15(t)$ | 1810 |  |
| John M. Berrie | Ga. | 1829-1831 | 1781 | 1R56 | Edwin M. Stanton | Penn. | 1NED-1N51 | 1814 |  |
| Rogrer 13. Taney | Md. | 1831-1838 | 177 | 1884 | Edward Batew. | Mo. | 18t1-1*6it | 1741 |  |
| Benjamin $\mathrm{F}^{*}$, Butl | N. Y. | 1833-1838 | 1755 | 1858 | James S. Spee |  | 1004-1NFif | 1812 |  |
| F'elix (irnndy | Tenn. | 1835-1810 | 1710 | 1810 | Henry Stanberry | Whio. | 1N6, 18ic | 1203 |  |
| Henry 1). (tlfpl | Pen | 1840-1841 | 1801 | 1840 | Willinm M. Evarts. | N. Y. | 18184 |  |  |

Chef Justices of the Supreme Court of the United Stater.

| Name. | Staca. | Tepm of Betvice. | Bom. | Died. | Name. | Brate. | Terve of Scm vlee. | Bers. | Died. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| John Jay ............. | N. Y. | 1789-1795 | 1745 | 1890 | John Marphall. | Va. | 1*01-1876 | 1785 | 1836 |
| John Rutledge..... | 8. C. | 1745-1795 | 1789 | 1800 | Roger B, Taney. | Md. | 1836-1864 | 177 | 106i |
| Ollver Ellaworth... | Conn. | 1790-1801 | 1745 | 1807 | Salmon P. Chase. | Ohio. | 18rH-... | 18 ck |  |

Associnte Justices of tife Supreme Count of the United States,

| Name. | Bieve. | Terve of Sep vies. | Bers. | Died. | Nam*. | Btale. | Torm of \$er Tlee. | Born. Died. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| John Rutledre | S. C . | 1789-1791 | 1739 | 1800 | John McLean | Ohio. | 1890-1861 | 17N, 1861 |
| W'illam Cushi | Mapr. | 1789-1810 | 1783 | 1810 | Henry Baldwin | Penn. | 1890-1846 | $1779184 \%$ |
| James WIlson. | Penn. | 17N0-1748 | 1742 | 179\% | Jamen M. Wayne. | Ga. | 1835-1867 | 1756 1N\% |
| John Blair | Va. | 1789-1796 | 1732 | $18(x)$ | Phillp P. Barbour. | Va. | 1836-1811 | 17711811 |
| R. H. Marri | Md. | 1789-1749 | 1745 | 175) | John Catron. | Tenn. | 1837-1863 | 17W3186* |
| Jamer Iredell | N. C . | 1780-1790 | 1750 | 1799 | John McKinie | Als. | 187\%-1852 | 1N72 |
| Thomas Johneo | Md. | 1791-1799 | 1732 | 1819 | Peter V. Ianie | Va. | 1841-18t0 | 178) 1560 |
| Willlam Pattera | N. J | 1743-1806 | 1743 | 1N0\% | Samicl Nofon. | N. I. | 1845 | 172 |
| Samuel Cha | Md. | 179\%-1811 | 1741 | 1811 | l.evi Woodbnry | N. H. | 1815-1851 | 17 Fy 1851 |
| Bushrod W'akh gton | Va | $1798-1829$ | 1759 | 1831 | Robert C. A | Penn. | 1846 - | 1304 |
| Alfred Moore. | N. C. | 1798-1804 | 175 | 1810 | Renj. R. Curtas. | Mass. | 1851-185 | $1804$ |
| William Joh | 8. C. | 1804-1834 | 177 | 1831 | Tames A. Compbell. | Ala. | 1859-1850 | $1 \times 2$ |
| Rrock. İIvinc | N. Y. | $1 \mathrm{NOH}-1829$ | 1757 | 18.3 | Nathan Clifford. .... | Me. | $1858$ | $1204$ |
| Thomae Tod | K. | 1NOT-1R26 | 176\% | 1N243 | Noah II. Swavne. | Ohio. | $1 \times 6 \mathrm{~S}$ | $1405$ |
| Jomeph Story | Max. | 1811-1845 | 1779 | 1R+5 | Samuel F . Míller. | Jowa. | $1 \times \%$ | $1816$ |
| Gabricl Duval | Md. | 1811-1R35 | 1751 | 1814 | David Davir. | III. | $1008$ | 1815 ... |
| Smith Thompeon | N. Y. | 1823-1845 | 1757 | 1843 | Stephen J. Fleld.... | Cal. | $1 \times 68$ | $1817 \ldots$ |
| Robert Trimble. | Ky. | 1826-1899. | 17 | 1829 |  |  |  |  |

Presidents pho-tempore of tie Senate.

| \$Am | Stata. |  | Pers. | Died | N | Brate. | Teran of Now. |  |  |
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|  |  | 178 |  |  |  |  | 1 |  |  |
| Richard | Va | 1752-1792 | \%.62 | 1694 |  | Ga. | 1812-1813 | 17 | 14 |
| John Lanerif | N. 11. | 1753-1789 | 1741 | 1819 | Joseph B. Varnum.. | Mans. | 1813-1814 | 1750 | 1s:1 |
| Raiph Lzar | 5. | 1791-1794 | 178s | 1804 | John Gailla | S. ${ }^{\text {C. }}$ | 1814-1819 |  | 526 |
| Heniry Taz |  | 1785-1750 |  | 174 | James B | Va. | 1819-18 |  | 13 |
| Samuel Liv | N.H. | 1790-1799 | 2 | 1803 | John Gailla | S. C. | 1280-182 |  | 4i4 |
| William Bin | Peun. | 179\%-179t | 752 | 1804 | Nathan | N. C. | 1826-182 | $1{ }^{1} / 1$ | N37 |
| Wiiliam Bra | R. I. | 1797-1797 | 720 | 1848 | Samuel 8 | Md. | 1828-183 | 75 | N39 |
| Jacob Read. | 5. | 1797-17 |  |  | L. W. Ta | Va | 1532 |  | 1) |
| Theodore Sed | Masa. | 1798-17 |  |  | Iugh Lawson White | Tenn. | 1832-15 |  | 1810 |
| John Lawrene | N. Y. | 1798-1758 | 1750 | 1810 | George | Miss. | 1834-1834 |  | 人33 |
| Jamew K | Penn. | 1790-1790 | 1761 | 1817 | John Ty | $V \mathrm{a}$. | 1835-1235 | 790 | N62 |
| Samuel L | N. H. | 1799-1799 | 1782 | $1 \mathrm{SNO}_{4}$ | William | Ala. | 1836-18 | $7 \times 6$ | 252 |
| Uriah | Conn. | 1800-1800. | 725 | 1807 | Samuel L. Southard | N.J. | 1841-1812 | 787 | 1842 |
| John E. Ho | Md. | 1800-1N00 | 1752 | 1827 | Willie P. Mang | N. ${ }^{\text {c }}$. | 1842-1545 | 79 | 81 |
| Jameer Hilth | Conn | 1*01-1801 | 1754 | 1852 | David R. Atchik | Mo. | 1846-1849 | 407 |  |
| Abram Baldw | Ga. | 1801-1N02 | 1741 | 180 | William R. King. | Ala. | 1550-1532 | T86 | 852 |
| Stephen 1R. ${ }^{\text {Pr }}$ | Vt. | 1802-1803 | 17.4 | 1830 | David R. Atchis | Mo. | 1852-1854 | N07 |  |
| John E | Ky. | 1803-1804 | 1757 | 1837 | Jews D. Bright. | Ind | 1854-185 | 1812 |  |
| Jesse | N. C | 1804-1804 | 1758 | 1823 | James M. M | Va. | $\mid 85 \%-185$ | 178 |  |
| Joveph Ander | Ten | 1805-1803 | 1757 | 1837 | BenJ. Fitzp | Ala. | 1848-1850 | 1802 |  |
| Samuel Smitl | Md. | 1805-1808 | 1752 | $1 \times 39$ | Solomon Foote. |  | 1861-1873 | 1802 | 1866 |
| Stephen K. | Vt . | 1808-1809 | 1754 | 150 | Daniel Clar | N. II. | 1854-1Ni5 | 1803 |  |
| John Mill | G\%. | 1800-1809 |  | 1818 | Lafayette $\mathbf{S}$. Foster. | Conn. |  | 1806 |  |
| Andrew | Penn. | 1809-1809 | 5 | 183) | Benjamin F. Wade. | Ohio | 186 | 1N |  |
| John Gallaris | S. | 1810-181 |  | 1826 |  |  |  |  |  |

Speakers of the House of Representatives.

| Name. | Staca. | Term of Serv vies. | Mara. | Dies. | Nams. | State. | Terin of Service. | Barn. | Died. |
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| F. A. Muhlenburyh. | Penn. | 1799-1791 | 1750 | 1801 | John Bell. | Tenn. | 1N34-1895 | 1797 |  |
| Jonathan Trumbull. | Conn. | 1791-1793 | 1740 | 180n | Jamen K. P | Tenn. | 1835-1839 | 1785 | 1899 |
| F. A. Mahlenhurgh. | Penn. | 1783-1785 | 17\%0 | 1801 | Robert M. T. Hunter | Va. | 1839-1811 | 1809 |  |
| Jonathan Dayton... | N. J. | 1785-1799 | 1756 | 1834 | John White | K $\mathbf{y}$. | 1811-1813 | 1805 | 1815 |
| Theodore Sedywick | Mass. | 1799-1801 | 1746 | 1818 | John W. Jones | Va. | 1813-1845 | 1800 | 1848 |
| Nathaniel Macon... | N. C. | 1801-1807 | 1757 | 1837 | John W. Davis. | Ind. | 185\%-1847 | $17 \times$ | 1850 |
| Joseph H. Varnum.. | Мамн. | 1807-1811 | 1750 | 1821 | IRobert C. Winthrop | Макв. | 1847-1849 | 1819 |  |
| Henry Clay | Ky. | 1811-1814 | 177 | 1582 | Howell Cobb. | Ga. | 1849-1851 | 1815 | 1818 |
| Langdon Ct | S. C. | 1814-1815 | 1766 | 1857 | Linn Boyd | Ky. | 1871-185 | 1800 | 1859 |
| Henry Clay | $\mathrm{Ky}_{5}$. | 1815-1820 | 177 | 1889 | N. P. Banks | Mass. | $1805-187$ | 1816 |  |
| John W. Tuylor | N. Y. | 1820-1821 | 1784 | 1854 | Jamex L. Orr....... | S. C. | 185\%-1809 | 1822 |  |
| Phillip P Barbou | Va | 1421-1823 | 1779 | 1859 | William Pennington | N.J. | 1859-1881 | 1746 | 1862 |
| Henry Clav |  | 1833-1N35 | 1778 | 1852 | Galurha A. Grow... | Penn. | 1881-1063 | 1223 |  |
| John W. Taylor.... | N.Y. | 1825-1827 | 1784 | 1884 | Schuyler Colfax | Ind. | 1863-... | 1823 |  |
| Andrew Steven*on. | Va. | 1827-1834 | T 1 | 127 |  |  |  |  |  |

## List of Congresses.

|  Ongres. | Na. of Sesslan. |  | Tine of Sewime. |  |
| :---: | :---: | :---: | :---: | :---: |
| 1st. | 1*t | March | 4, 178\%-Sept. | 29, 1780. |
|  | $2 d$ | Jan. | 4, 1790-Aug. | 12, 1790. |
|  | 8 d | Dec. | 6, 1700-Mar. | 8, 1791. |
| 2. | 1 nt | Oct . | 24. 1791-May | 8. 1792. |
|  | 2 d | Nov. | 5, 1792-Mar. | 2, 1793. |
| 28. | 14t | Dec. | 2. 1793-Jnne | 9, 1784. |
|  | 21 | Nov. | 3, 1791-Mar. | 3, 1788. |
| th. $\{$ | 1st | Dec. | 7. 1795-June | 1. 1796. |
|  | 21 | De | 5. 1796-Mar. | 8. 1787. |
| 8th. | Ist | May | 15. 1797 -July | 10, 1797. |
|  | $2 d$ | Nov. | 13, 1797 -July | 16. $17 \% 8$. |
|  | 8 d | Dec. | 3, 1798-Mar. | 3, 1799. |
| 6th. | 1st | Dec. | 2, 1798-May | 14. 1800. |
|  | 2 d | Nov. | 17, 1800-Mar. | 8, 1901. |
| 7th. | 1 ct | Dec. | 7, 1801-May | 8. 1002. |
|  | 2 d | Dec. | 6. 1808-Mar. | 8, 1808. |



## List of Congresses.- (Continued.)



## List of Governorb.

## Azabaya.

William W. Blbb.... 1819-1930.|Arthur P. Bagby. ....1897-1841. Andrew B. Moore....1857-1861.
Thomas Blbb......... 1820-1821. Benj. Fltzpatrick......1841-1815. John G. Shorter....... 1861-1863. Is rael Plcklns........ 1821-1825. Joshua L. Martin.... 1845-1847. Thomas H. Watts.... 1 1863-18is. dohn Murphy........ 1s25-1829. Reuben Chapman.... 1847-1849. Lewis F. Parmons.... 1N(5)-18k5. Gabriel Moore........ 1s29-1831. Henry W. Colller. . . . 1849-1853. Robert M. Pation.... 1585-186x
 Clement C. Clay..... 1535-1537.

## Arkansas.

| TVRRITORY. |  | John S. Roane......... 1848-1852. |
| :---: | :---: | :---: |
| Miller. . . . . . 1819-1825. | Jamea 8. Conway. ... 1536-18 | Ellas N. Conw |
| eorce Izard. . . . . . . . . 1825-1589. | Archlbald Yell. . . . . . 1t+40-1544. | He |
| in Pope. . . . . . . . . 1829-1835. | Sam'l Adams, (acting)1844-1844. | Isnac Murphy |
|  |  |  |

## California.

Peter H. Burnett. . . . . 1849-1851. John B. Weller. . . . . . . 1889-18n0. Leland Stanford..... . . 1809-1899.
 John Blgler............ 1 N $52-1856$. John G. Downy... 1860-1862. Henry H. Haight . . . . . 1889-. . . . . J. Neely Johnson. . . . 1856-1858.

## Connecticut.

Samnel Huntington. .1785-1796.|Henry W. Edwards. . 183s-1834. Thomas F. Seymour 1850-18ns,


 Roger Griswold. . . . . .1811-1א18. C. F. Cleveland. . . . . 1842-1א41. Alexander II. Ilolley. 1857-1N5K, John Cotton Smith...1813-1818. Roger S. Baldwin....1814-1846. Wm. A. Buckingham. 1N88-1866. Olver Wolcott........ 1818-1N27. Isaac Toncev...........1846-1R47. Joseph R. Jawlev.... 186h-1807. Bideon Tomlinwon...1827-1831. Clark Biarell..........1847-184n. James E. Englirh.... 1867-..... John 8. Peters........ 1881-1833. Joseph Trumbull. . . . . 1849-1850.

## Delaware.

| d |  | m B. Cooper. . 184)-184. |
| :---: | :---: | :---: |
| Gunning B | t, (acting). 1820-1821. | Thomas Stockton.... 1841-1846. |
| Dantel Rogers . . . . . . . 1797-17 | John Cullins......... 1821-1822. | Joseph Maul, (acting).1846-1846. |
| Hichard Bavett . . . . . 1798-1801 | Caleb Rodney, (acting)1823-1823 | Willam Temple.....1846-1846. |
| James Sykes, (acting) 1801-1802. | Joseph Haslett. . . . . . 1883-1824. | William Thorp... . . . 1846 -1851. |
| David Hali . . . . . . . . 1802-180\%. | Samuel Paynter......1824-1827. | William II. Koxs. . . . . 1851-1850. |
| Nathaniel Mitchell. . $1005-1 \times 08$. | George Poindexter. . .182\%-1830. | Peter F. Causey . . . . . 1*05-1859. |
| George Truett....... 1800-1811. | David Hazzard. . . . . . 1830-1833. | Wlliam Burton. . . . . 1850-1848 |
| Joseph Haslett. ...... 1811-1814. | Caleb P. Bennett. . . . . 1833-1837. | William Cannon . . . . . 1 186-184\%. |
| Daniel Rodney...... . 1814-1817. | Cornelius P.Comegy | Gove Sauls bu |

Florida.

| TERRITORY. | John Branch | . |
| :---: | :---: | :---: |
| WIIliam P. Duvall.... 1822-1834. | state. | John Milton.......... 1 18il-14\%. |
| John H1. Eaton .......1831-1838. | Wililam D. Moxeley. .1845-1849. | Wm. Marvin *....... 18tio-1266. |
| Richard K. Call. . . . 1838-1839. | Thomas Brown . . . . . 1s49-1833. | David S. Walker..... 1 N(\%)-1sd8. |
| Kobert IR. Reid. . . . . . 1839-1841. | Jamen E. Broome . . . 1853-1837. | Harrison Reed. .......18is- |
| Bichard K. Call. . . . . 1841-1841. |  |  |

Geongia.

|  |  |  |
| :---: | :---: | :---: |
|  |  | Charles J. McDonald. 1839-184 |
| George Mathews.... 1793-174 | Wililam Kabun...... 1817-18 | George WV. Crawford. 18 |
| Jared Irwin. . . . . . . . . 1796-179 | Matthew Talbut,(act.) 1819-181 | George W. B. Towns. 1 |
| James Jackson . . . . . . 179 | John Clarke......... 1819-18 |  |
| 13vid Emanuel, (act.).1801-180 | George M. Troup....1823-18 | Herschel $V$ |
| Jowiah Tatnall. . . . . . 1801-1802. | John Forayth........ 1827-18 |  |
| John Milledge. . . . . . . 1802-1806. | George R. Gllmer. . . 18\%-183 | ames |
| Jared Irwin........ . 1806-1809. | Wilson Lumpkin ....1531-183 |  |
|  |  |  |

Illinotg.

|  | John Reynolds . . . . . . . 1830-1834. | Willam II. Bissell. . .18\%\%-1861. |
| :---: | :---: | :---: |
| Sinlan Edwarde .... 1809-1818. | Joseph Ducan. . . . . 1504-158. | Richard Yates . . . . . . 1561-1515. |
| etate. | Thomas Carlin....... 183-1842. | IRichard J. Ogleaby. . 1865-1869. |
| Shadrach Bond...... . 1818-1822. | Thomas Ford. . . . . . . 1842-1846. | John M. Palmer. . . . . 1809-. . . . |
| Rdward Colew. . . . . . . 1822-183n. | Augustus C, French..1846-1853. |  |
| Sinlan Edwards . . . . 1820-1830. | Joel A. Matteson. ... 1853-1857. |  |

Impiana.

TERRITONY.
William H. Harrison. 1800-1811
John Gibson, (act.). . 1811-1818. Thomas Yosey. ...... . 1813-1816.
ntate.

Implana.
William IIendricks...1822-1825.|Paris C. Dunning. ... 1848-1849 Jame B. Kay ......... 1825-1881. Joseph A. Wright... 1819-1857. Noah Noble.............1831-1837. Ashbel P. Willard.... 1857-1861. David Wallace. ...... 1837-1840. O. P. Morton. ......... 1861-156t. Samuel Bigger. ....... 1840-1843. Conrad Baker.......... 1867-..
Jonsthan Jennings ...1816-1822. James Whitcomb....1813-1848.|.............................................


Kangag.
TERRITORT.
J. W. Denver

1858-1858. IS. J. Crawford
 Wilson Shannon. . . . 1865-1856. John W. Geary ...... 1856-1N77. Charlea Robinson. . . . 1861-1861


## Kentuckt.

|  | 1899-1872. | W. Powen... $1801-183$. |
| :---: | :---: | :---: |
| James Garrard. . . . . . 1799-1804. | John Breathitt. . . . . 1892-1834. | Charles S. Morehead. . 1805-1859. |
| Christopher Greenup. 1\%04-1808. | J. T. Morehead, (act.).1831-183\%. | B. Magofin. . . . . . . . 180-1N61. |
| Charles Scott......... 1808-1812. | James Clark .........183\%-1837. | J. F. Roblnson....... 1861-18R2 |
| Iraac Sheiby............1812-1816. | C. A. Wickliffe, (act.) 1899-1840. | T. R. Bramlette. . . . . 1883-1N67. |
| lieorge Madieon..... 1816-1816. | Rohert P. Letcher... . 18 10-1844. | J. I. Helm. . . . . . . . . 1887-1887. |
| 6. Slaughter, (acting).1816-182 | William Owsley ..... .1844-1848, | J. W. Stevenson,(ect.)1867-1808. |
| John Aduir . . . . . . . . 1820-18 | John J. Critteriden... $18 / 8$-1R |  |
| Joe |  |  |

## Lotimiana.

 Wm. C. C. Claiborne.1804-1812. Jacques Dupre. (act.).1830-1830. Thomas O. Moore.... 1N40-18iz. mTATE. Andre B. Koman.....1830-1834. (i. F. Shepley 1ND2-1N(1. Wm. C. C. Claiborne.1812-1816. Edward 1. White....1831-1838. Michacl IIahn........ 1Nid-1, Wis.
 Thos. B. Koberteon. 1520-1822. Alexander Mouton....1841-1855. Benj. F. Flanders.... 183itikix.
 Henry Jolnson. ...... 1824-1823. Joseph Walker. . . . . . 18iv-1854. 11. C. Warmouth.... . 1stisPeter Derbigney.......18**-18\%9. Paul O. Hebert........ 1854-1856.

Maine.

|  |  |  |
| :---: | :---: | :---: |
| A | 3. | H |
| Enoch Lincoln . . . . . . 182\%-1829. | E. Kavanagh, (act.)...1843-1844. | Joseph 11. Whllia |
| Jonathan (\%. Ilunton. 1820-1891. | IIugh J. Anderson... 1814-184\%. | Lot |
| Samuel E.smith. . . . 1831-1834. | John W. Dana. . . . . 1876-1850. | Inra |
| Robert P. Dinnlap.... 1831-1838. | John IIublard....... . 1850-1833. | Abn |
| Edward Kent. ....... 1838-1839. | Wm. G. Crosby..... 1853-1855. | Samı |
| John Fairfield. . . . . . . 1s58-1840. |  |  |

## Maryland.



Massachesetts.

|  |  |  |
| :---: | :---: | :---: |
| Samuel Adams....... 1794-179\%. | William Enstix. . . . . . 1823-1825. | George N. Brigem .... $1 \times 1$ |
| increase sumner. . . . 17\%\%-1799. | Marcus Morton,(act.).1825-102. | Georye S. Bontwell. . 1551-1533. |
| Mонек Glll, (act.).... 1799-1500. | Levi IIncoln ........ 158i-1834. | John 11. ©lifford |
| ('aleb Strong. . . . . . . $1 \times 1 \mathrm{ON}$-1807. | John Davin . . . . . . . . . 1:34-1830. | Emory Wawhbu |
| Jaues Sullivan. . . . . . 1807-1908. |  | Ilenry J. Garin |
| Ievj Lincoln. (act.). 1 106-1390. | Edward Everett..... 188 k -1840. | Nathaniel P. Banks. 185k-1Ni1 |
| ('hrlatopher (iore. . . . . 1809-1810. | Marcus Morton. . . . . . 1*40-1841. | John A. And |
| Elbridge (ierry. . . . . .1810-1812. | John Davis. . . . . . . . . . 1841-1843. | Alex. II. Bull |
| Strong. . . . . . . . 181 |  | William Claflin |

# Michigan. 

tenmtony. |Wim. Woodbridge....1840-1811.|A. Paraons, (act.).....1R83-1R55.






Stevene T. Mason.... 1836-1840. Hobert McClelland... 15052-1538.

## Minnesota

| Minnerota. |  |  |
| :---: | :---: | :---: |
| TEREITORY. | \|Samuel Medary.......185\%-188.| | Alexander Ramaey. . .1860-1864. |
| Alexander liameey... 1859-185\%. | State. | Slephen Miller....... 1sti-1Nitb. |
| WVillis A. Gorman....1833-185\%. | IIenry II. Sibley......1858-1860. | W. R. Marshall. . . . . 18tib-.... |

## Miskissirpis.

TEnRITENY.
Gerard C. Brandon ...159-1831. Jas. Whiffield 1851-1N32.





 Whalter beake........1821-1825. John A. Quitman....1א50-1N51. Benj. G. IIumphreyn. 1sikDavld Holmes. . . . . . . . 1855-189\%. John J, Guion, (act.)..1851-1851.


Nebraska.
TERRITORT.
Wm. A. Richardson. 1858-1800. David Butler.
$.1866-1867$.

| TERRITORT | Wm. A. Richardson.. 1858-180 | Darid Buter . . . . . . $1866-1867$. |
| :---: | :---: | :---: |
| Francis Bnrt..........185t-1854. | Samuel W. Black.... 18t0-1863. | E. |
| Mark W. Izard....... 1854-1858. | Alvin Saunders...... 1863-1806. | David Butler ....... 1867 -1869. |



## New Jensex.

William Livingaton. 1780-1794. Peter D. Vroom...... 1899-1832. Daniel IIaines......... 1848-1851. William Pattereon. . 1794-1294. Samuel L. Southard..1832-1N33. George F. Fort........ 1851-1854. Hichard Howell...... 1794-1N01. Elias P. Seeley....... 1833-1833. Rodman M. Price..... 185-1857. Joweph Bioomfleld.... 1N01-1812. Peter D. Vroom...... 1N33-1836. Win. A. Newell...... 1857-1NiN.

 Mahlon Dlckenon. . 1815-1817. Daniel Hainer......... 1843-1844. Marcua L. Ward.......18ph-1869. 1. H. Williamson. .....1817-1829. Charles C. Stratton. . 1844-1848. Thoe. F. Randolph...186t-.

## New Yonk.

George Clinton. ...... 1789-1785. Nath'l Pitcher, (act.)..1827-1829. Hamilton Fish......... 1849-1851. John Jay...............1795-1801. Martin Van Buren....1829-1829. Washlngton Innt.... 1851-1853. George Clinton. . . . . . 1801-1804. Enoe T. Throop. . . . . . 1829-1833. Horatio Sevmonr. .... 1853-1855. Morgan Lewis. . . ...... 1804-1807. Wiliam L. Marcy ....1*s3-1839. Myron H. Clark. ...... 1855-1857. Haniel I. Tompkinw. .1807-1816. William II. Seward. . 1838-1843. Johı A. King.......... 1857-1N59. John Tayler, (sct.)... 1816-1817. William C. Bouck. ... 1843-1845. Edwin D. Moryan.... 1N99-1kB3, 1)eWits Clinton......1817-1822. Silas Wright.......... 1845-1847. Horatio Seymour..... 1883-18is. Joseph C. Iates. . . . . 1822-1824. John Young. . . . . . . . . 1847-1849. Reuben E. Fenton... 1865-1869.


## Nontil Canolina.

|  | Willam Miller. ......181+1817. John M. Morehcad. |
| :---: | :---: |
| Richard IP. Spaight. . 1792-1795. | John Branch. . . . . . . 1817-1820. William A. Graham. . 1845-1849. |
| Namnel Ashe........ 1795-1798. | Jewe Franklin. . . . . 1820-1821. Charlen Manly. . . . . . . 1849-1851. |
| Willam R. Dave. ... 1798-1798. |  |
| Benjamin Williams...1799-1802. | Hutchins G. Burton. 182t-1827. Thomas Bragg. . . . . . . 1855-1840. |
| James Turner. . . . . . 1802-1805. | James Iredell. . . . . . 1827-1828. John W. Elis. . . . . . . 1859-1861. |
| Nathaniel Alexander. $1805-1807$. | John Owen. . . . . . . . . 1838-1830. V. B. Vance.. . . . . . . . 1881-1885. |
| Benjamin Williame...1807-1808, |  |
| Mardstore. . . . . . . . 1808-1810. | 1)avid L. Swain. . . . . 1532-1895. Jonathan Wowh. . . . 1 156-1588. |
| Benlamin Smith..... 1810-1811. | Richard D. Spaight. . 1535-1:37. W. W. Holde |
| Willam Hawk | Edward B |

## Oirio.

TERRITORY.
Arthur St. Clair.......17s8-1803.
 Samuel IInntington. 1909-1810. Allen Trimble, (act.). 1802-1892.


|  | Onio.-(Continued.) |  |
| :---: | :---: | :---: |
| Joweph Vance. . . . . . . 1898-1898. Whiliam Bebb..........1846-1848. David Todd. . . . . . . . . 1889 -1884, |  |  |
| Wilnon stanninon. . . . 1sts-1640. | Seabury Ford. . . . . . . 1848-1250. | John Brough . . . . . . . 1864-1805. |
| Thomax Corwin. . . . .1816-1*2.2. | Reuben Wood. . . . . . . 1850-1858. | Chas, Andernon, (act.) 18\%-1566. |
| Wilmon Shannon. ....1842-1N4. | W'lliam Medill. . . . . . 1803-1806. | Jacob D. C'ox . . . . . . . 1N66-1806 |
| T. W. Bartley, (act.)..184-1N4 | Salinon P. Chase. . . . 1856-18\%0. | 1. B. Hayes... . . . . . . . 18t |
| Mordecal Bartley.....1811-1846. | William Dennison ... . 1850-1868. |  |

## Oregon.



## PENnetlyanla.

| Thomas Mifiln. . ..... 1790-1799. |  |  |
| :---: | :---: | :---: |
| Thomas McKean..... 17 | Jo | 1 |
| Simon Snyder. . . . . . . 184k-181 | David IR. Porter. . . . . 1899 -18 | W'lllam F. Packer... $18{ }^{\circ}$ |
| William Findlay. . . . . 1817-1820. | Francie R. Shunk.... 1845-1848. | Andrew 6. |
| Joseph Heister . . . . . . 18820-1828. | William F. Johnston. 1818-1852. | John W. Gear |
|  |  |  |


| Rhode Imzand. |  |  |
| :---: | :---: | :---: |
| Arthur Fenner........1790-180\%. | iliam Sprague. . . . 1898-1899. | Francis M. Dlmond. . 1853-1854 |
| Henry Smith, (act.). . 1806-1806. | Samuel W. King. . . . 1839-1849. | William W. Iloppin. 1844-1867. |
| Iraac Wilbur, (act.). 1801-1897. | Jamee Fenner....... . 1843-1845. | Ellusa Dyer . . . . . . . . 1857-1839. |
| Jamee Fenner . . . . . . . 1807-1811. | Charlea Jacknon . . . . . 1845-1846. | Thomas (3. Turner... 189-1800. |
| William Jonew........ 1811-1817. | Byron Dlman. . . . . . . 1816-1847. | Willinm Sprague..... 1870-1N31. |
| Nehemiah R. Knight. 1817-1881. | Fllmha Harris. . . . . . . . 1847-1849. | J. R. Bartlett, (act.) . 1881-1802. |
| William C. Gibbs....1821-1824. | II. B. Anthony...... 1849-1851. | W.C.Cozzens. (act.).1892-1883. |
| James Fenner. ...... 1824-1831. | Phillp Allen...........1851-1852. | Jamee Y. Smith. . . . 1848-186, |
| L.emuel H. Arnold.... 1831-1833. | W. B. Lawrence, (act.) 1N0\%-1852. | Ambrope E. Burnside.1866- |
| John B. Francls.......1833-1833. | Phlilp Allen. . . . . . . . . 1802-1863. |  |

Bouth Cabolina.

|  |  |  |
| :---: | :---: | :---: |
| A. Vanderhorst.......1792-1794. | Thomas Bennet. . . . 1820-1422. | David Johrimon |
| William Moultrie.... 1794-179\%. | John L. Wlison...... 1822-1424. | W. B. Seabrook |
| Charlex Pinckney....1796-1768. | R. I. Manning. . . . . . 1824-1826. | Iohn II. M |
| Fidward Rutiedge. . . . 1704 - 1 N00. | John Tavior. . . . . . . . . 1888-1824. | John L. Manning |
| John Drayton, (act.). 1800-1802. | S. D. Miler . . . . . . . . 1828 - 1830. | Jamer H. Adanis. |
| J. B. Richardmon. . . . 1802-1804 | Inmen Hamliton......1830-1859. | R. F. W. Aleton......1R |
| Panl Hamilton. ... . . . 1804-180\%. | Robert Y, Hayne.....1832-1834. | William II. Gint. . . . . 18 1 |
| Charlea Pinckney.... 1803-1803. | (eorge McDnffle.... 1894-18\%6. | F. W. Pic |
| John Drayton........ 1808-1810. | Plerce M. Butler...... 1838-183\% | M. L. Bonham |
| Henry Mfdrleton..... 1810-1812. | Patrick Noble....... 1898-1840. | A. G. Magrath. |
| Joweph Alston. . . . . . . 1812-1814 | B. K. Hennegan,(act.). 1840-1840. | B. F. Perry |
| David R. Will | J. P. Rlchardann. . . . 1840-1849. | Jamen L. O |
|  |  |  |

## TENnEREEE.



## TEXAB,

J. P. Ifenderaon. . . . . 1846-1847.|F. G. Rannels......... 1857-180月. Pendleton Murray.... 1868-1Ris.
 P. H. Bell ............. 1840-185s. Rilward Glark, (act.). 18*1-1881. J. W. Throckmorton. 1RA6-1887. Edward M. Pease. . . 1883-1887.|F. R. Lubbock. .......1861-1868. J. M. Pease. . . . . . . . . . . 1867-

| Vermont. |  |  |
| :---: | :---: | :---: |
| Mores Robineon...... $1780-1790$. | Ezra Butier. . . . . . . . . 1826-1828. | Erastue Fairbanks... 1852-18\%3. |
| Thomas Chittenden. . 1730-1797. | S. C, Crafte . . . . . . . . 1 1826-1831. | J. S. Robiuron. ..... $1 \times 53-1854$. |
| Isaac Tichenor. . . . . 1797-1807. | William A. Palmer. . .1881-1535. | Stephen Royce . . . . . . 185-1850. |
| Israel Smith. . . . . . . . 1 1817-1818. | Sllas A. Jenimon. ..... 1835-1841. | Ryland Fletcher. .....1556-185\%. |
| Ieaac 'Tichenor. . . . . . 180k-1809. | Charles Paine.........1841-1843. | Hiland Hall. . . . . . . . . 18ăx-1860. |
| Jonar Galurha...... 1809-1813. | John Mattocks. . . . . . 1843-1844. | Erartue Fairbanke. . . 18\% 0 -1861. |
| Martin Chltteuden ....1813-1815. | W'lliam Slade. . . . . . . 1844 -1846. | Frederick Holbrook. 18 til-1863. |
| Jonar Galupha.......1815-1880). | Horace Eaton . . . . . . . 1846-1849. | John G. Smith. . . . . . 1 16i3-1865. |
| Richard Skinner. .....1220-1823. | Carlos Coolldge....... 1849-1850. | Paul Dlllingham......1stis-186i. |
| C. P. Van Nese. . . . . 18 823-1826. | Charles K. Williame. 1850-1852. | John B. Page......... 1 1sti-. . . . |
| Vimeinta. |  |  |
| Beverly Randolph....1788 | Wileon C. Nicholas . . 181 | Thomas W. Gllmer...1840-1841. |
| Henry Lec. . . . . . . . 1791-179 | James P. Preaton.... 1816-1819. | John Rutherford..... 1341-1842. |
| Robert Brooke...... 17 18-1790. | Thoman M. Randolph 1819-1822. | John M. Gregory..... 1842-1843. |
| James Wood. . . . . . . 1796-1799. | James Pleamant. . . . . 1822-1825. | James McDowell . . . . 1848-1846. |
| Jame Monroe. . . . . . . 1799 -1802. | John Tyler. . . . . . . . . 1825-1827. | Willam Smith. . . . . . 1841-1849. |
| John Page. . . . . . . . 1 N02-1805. | W'illam B. Glles . . . . 1827-1830. | John B. Floyd. . . . . . 1819 -1832. |
| William H. Cabell . . . 1805-180N. | John Floyd . . . . . . . . . 1830-1834. | Joreph Johnron. . . . . 1852-1856. |
| John Tyler. ......... .1818-1811. | L. W. Tazewell. . . . . 1534-1036. | Henry A. Wise . . . . . . 1sisi-18tio. |
| Jame* Monroc ...... 1811-1811. | W. Robertson, (act.).183\%-1837. | John Letcher. . . . . . . . 18i0-1864. |
| George W. Smith.... 1811-1812. | David Campbell. .....183i-1840. | Francls II. Plerpont. 1864-1968. |
|  |  | Henry II. We |

West Vimoinia.
Arthur I. Boreman. . 186s-1869.|Willam E. Stevenson.1869-....
Wisconsins.
state. |Alex. W. Randall.... 1857-1961.
 James D. Doty........ 1841-1844. L. J. Farwell........... 1851-1N33. James T. Lewls....... 1883-1806. N. P. Tallmadge......1841-184. Whliam A. Barstow.. 1853-1853. Luciue Fairchild......1866-..... Heury Dodge.......... 1845-1843.|Coler Bashford........ 185\%-1857.

## Territories.

## Arizona.



Idaho.
WIntam H. Wallace. . 1899-1884. David W. Ballard.... 1806-1807. Isaac L. Gibbs....... 1876-1868. Caleb Lyon 1364-1866. David W. Ballard 1868

## Montana.

Sidney.Eigerton.....1864-1865.|T. F. Meagher, (act.).1865-1866.|Green Clay Smith.... 1866-.....
New Mexico.

| Jamer S. Calhoun. | 1851-1852. David Merriwether..18*3-18 | (1). |
| :---: | :---: | :---: |
| William C. Lane. | 1852-1833. Abraham Rencher. . 1877-1861. | W, M. T, Arny, (act.).168i-. |
| Solan Borland | 183-1853. Henry Connelly..... . 1861-1805. |  |

Vtaf.


## Whatingeton.

Jwage I. Sterena...... 1853-1857. IR. D. Gholson........ 1861-1881. William Pickering. . 1861-1867. J. P. Andermon .......1857-1857. W. H. Wallace. . . . . . 1861-1881. M. F. Moore. . . . . . . . . 1807-...... Fayette McMullen. $18 \mathrm{c}^{2}-1861$.

## CONGRESS.

The first section of the Constitution provides that all legislative powers therein granted shall be vested in a Congress of the United States, which shall consist of a Senate and House of Representatives. Congress must meet at least once in every year, on the first Monday in December, and also at the commencement of each Congress on the 4th of March.

The Senate of the United States is composed of two Senators from each State, chosen by the Legislature thereof for six years. At their first meeting under the Constitution, the Senators were divided into three classes, so that the terms of one-third of the Senators might expire every second year. By this means one-third of the Senate is renewed biennially. No person can be a Senator who is under thirty years of age, nor unless he has been nine years a citizen of the United States, and, when elected, is an inhabitant of the State for which he is chosen. By an act of Congress, approved July 25th, 1866, it is provided that the Legislatures of the several States shall elect Senators of the United States in the following manner: Each House shall by a viva voce vote of each member present, name a person for Senator on the second Tuesday after the meeting and organization thereof. On the day following, the Houses shall meet in joint assembly, and if the same person shall have received a majority of all the votes cast in each House, he shall be declared duly elected Senator of the United States; but if not, then the joint assembly shall proceed to choose, by a viva voce vote, a person for the purpose aforesaid, and the person who shall receive a majority of all the votes of the joint assembly, a majority of the members of each House being present, shall be declared duly elected. If such Senator is not elected on the first day, the joint assembly shall meet and take at least one vote per day until an election is secured. When a vacancy shall happen during the session of a Legislature, the same proceedings shall be held on the second Tuesday after notice of such vacancy shall have been received.

Besides its ordinary capacity, the Senate is invested with certain judicial functions, and its members constitute a High Court of Impeachment. The judgment only extends to removal from office and disqualification.

The House of Representatives is composed of members chosen every second year by the people of the several States. No person can be a Representative who is under twenty-five years of age, nor unless he has been seven years a citizen of the United States, and, when elected, is an inhabitant of the State for which he is chosen. Representatives are apportioned among the several States according to their respective numbers, which numbers are ascertained by an actual enumeration or census of all the inhabitants, made within every term of ten years. By the law of 23d of May, 1850, under which the existing apportionment of Representatives was originally made, it was enacted that the number of Representatives in Congress should be 233, that the representative population determined by the census of that year and thereafter should be divided by said number 233 , and that the quotient so found should be the ratio of representation for the several States.

The ratio thus ascertained under the census of 1860 was 126,823 ; and upon this basis the 233 Representatives were apportioned among the several States, one Representative for every district containing that number of persons; giving to each State at least one Representative. Subsequently, by the act of March 4th, 1862, the ratio was changed, and the number of Representatives from and after March 3d, 1863, was increased from 233 to 241, by allowing one additional Representative to each of the following States, viz: Illinois, Iowa, Kentucky, Minnesota, Ohio, Pennsylvania, Rhode Island, and Vermont; and this number has been increased by the admission of Nevada and Nebraska with one representative each, to 243.

In addition to the Representatives from the States, the House admits a delegate from each organized Territory, who has the right to debate on suljects in which his Territory is interested, but is not entitled to vote. The mombers of each House receive a salary of $\$ 5,000$ per annum, and mileage at the rate of 20 cents per mile. For each day's absence, except when caused by sickness, $\$ 8$ per diem is deducted from the salary. The President of the Scnate pro tem. receives the same compensation as the Vice President. The Speaker of the House of Representatives receives double the salary of a member.

## Appontionment of Representativer.

By Act of March 4, 1802, under the Census of 1860 and by additiona) Act of March 8, 1863.

| Alabama. ................. | 6 | Maine....................... 5 | Ohio... . .................. . 19 |
| :---: | :---: | :---: | :---: |
| Arkankan | 3 | Maryland................. 5 | Oregon.................... 1 |
| Callfornia. | 3 | Masnachumetts.............. 10 | Pennwylvanta.............. 24 |
| Connecticut. | 4 | Michigan.................. 6 | Ihode Island.............. 2 |
| Delaware | 1 | Minnesota................. 9 | South Carolina,....... .... 4 |
| Florida. | 1 | Misainsippi................ 5 | Tennessee................. 8 |
| Georgia. | 7 | Missouri. .................. 9 | Texan.................... 4 |
| Illinots. . . . . . . . . . . . . . . . 1 | 14 | Nebrakka.................. 1 | Virginia.................. 8 |
| Indiana.................... 1 | 11 | Nevada................... 1 | Vermont.................. 3 |
| lowa. | 6 | New Hampehire........... 3 | Went Virginia............. 3 |
| Kaneas. | 1 | New Jermey............... 5 | Wieconsln............... 6 |
| Kentucky.................... | 9 | New York................. 81 |  |
| Lonitiana. . . . . . . . . . . . . . | 5 | North Carolina........... 7 | Total. . . . . . . . . . 243 |

## Fortieth Congress-2d Session.

The Fortieth Congren commenced ite firat regular seasion March 4th, 1887; adjourned March 29th to July $\mathbf{2 l}$. and again July 20 th to November 21 t. Its necond regular session began December $2 \mathrm{~d}, 1867$; was adjourned July 27 th to September $218 t$, and then to October 16 th , and aigaln to November 10th, and then sine die. The third regular wession began December 7th, 1868 .


| Gzonera. | New Hasparime. |
| :---: | :---: |
| H. V. Miller............ Atlanta............ 1871. | Aaron II. Cragin ....... Lebanon . . . . . . . . 1971. |
| Joshua Hitl. .......... Savannah ........ 1878. | James W. Patterson... Hanover. . . . . . . . . . 15 \%. |
| Illinots. | New Jensex. |
| Richard Yates . . . . . . . Jacksonville. . . . . 1871. | F. T. Frelinghnymen...Newark. ............ 1800. |
| Lyman Trumbull...... . Chicaso.. . . . . . . . . 18 is3. | Alex. G. Cattell....... . Camdetr. . . . . . . . . 15.15. |
| Indiana. | - New Youk. |
| Thomns A. Hendricks.Indianapolis.......18m0. | Edivin D. Morgan......New York. . . . . . . . 1 M2. |
| Oliver P. Morton. ...... Indianapolis. . . . . . 10 行 | Honcoe Conkling....... Utica. . . . . . . . . . . . 15 Tis. |
| Iowa. | North Cairolina. |
| James W. Grimes..... Burlington........ 18.1. | Gen, J. C. Abbott...... New Hanover...... 18 IL. |
| James Ilarlan........... Mt. Pleasant...... 18 \%s. | John Pool. . . . . . . . . . . Prasquatank . . . . . . . $18 \%$ \%\%. |
| Kansas. | Онго. |
| Edmund G. Mosp. . . . . . Lawrence. . . . . . . 18 181. | Renjamin.F. Wade . . . Jcffermon. . . . . . . . . 18 ma, |
| Samuel C. Pomeroy . . . Atchison............ $18 \% 3$. | John Sherman. . . . . . . . Mansfield . . . . . . . . 1878 |
| Kentucky. | Onegon. |
| Thomar C. Mc Creery.. Inulaville......... 1871. | George II. Williams... Portland............ 5 ¢1. |
| Garret Davis . . . . . . . . . . Paris . . . . . . . . . . . . 18 \% ${ }^{\text {c }}$ | Henry W. Corbett . . . . Portland. . . . . . . . . . 1 STid |
| Lovisiaxa. | Pennsylyania. |
| John S. Itarris. . . . . . . . . . . . . . . . . . . . . . . 1871. | Charlea R. Buckalew ... Bloombhurg. . . . . . 1990. |
| W. 1. Kellogg. . . . . . . . . New Orleaus. . . . . 1 1573. | Simon Cameron. . . . . . Marrisburg. . . . . . . 15 i.3. |
| Maine. | RHods Islaxd. |
| Lot M. Morrill. . . . . . . Angusta. . . . . . . . 1869. | Willam Eprague...... Providence......... 1988. |
| Wm. Pitt Feweenden...Purtland........... 1871. | Henry B. Anthony.... . Providence. . . . . . . 16.11. |
| Maryland. | South Carolina. |
| Wm. Plnckney Whyte.. Baltlmore . . . . . . . 1868. | Thomas J. Roblnson . . . . . . . . . . . . . . . . 18.1. |
| George Vickers............................. . . 1578. | F. A. Sawyer.......... (harleston.... .... $187 \%$ |
| Massachusetts. | Tenxemere. |
| Charion Sumner. . . . . . . Bowton . . . . . . . . . 1 1869. | Pavid T. Patterson. . . Greenville....... . . 1889. |
| Henry Wilvon........... Natick.......... . . 1871. | Joseph S. Fowler.. . . . Nashville. . . . . . . . . 1801. |
| Michigan. | Texas.* |
| Zachariah Chandler.... Detrolt.............. 1 Mens. <br> Jacob M. Howard...... Detroit. ............... $1 \times 51$. |  |
| Minkesota. | Vmorxta.* |
| Alexanter Ramseg......St. Panl............. $18 n 9$. Daniel S. Norton....... Winona........... 1871. |  |
| Messissirfli* | Vermont. |
|  | George T. Edmunds... Buriington......... 1899, Justin S. Morrill....... Strafiord............. Isis. |
| Messourt. | Wert Vimotnia. |
| John B. Henderson. . . . Loulaiana . . . . . . . 1869. | Peter G. Van Wiukle. Parkerwhurn . . . . . 1868. |
| Charles D. Drake...... St. Louis........... 1873. | Waltman T. Willey....Morgantown .... . . $15 \% 1$. |
| Nebraska. | Wisconain. |
| Thomas W. Tipton..... Omaha City....... 1869. | James R. Doolittle . . . Racine ............ 1 188. |
| John M. Thayer........ Brownsville. ...... 18 il. | Timothy O. Howe..... Green Bay . . . . . . . . $18^{\circ} \%$, |

Nevada.

WIlliam M. Stewart....V'Irginia City... . 1869.
James W. Nye......... Carson City........ 16 is.

## Standing Committege of the Sen.ite. ${ }^{+}$

Foreign Relations. Mesrry, Sumner (chairman), Fessenden, Cameron, Harlan, Morton, Patterson. (N. H.), and

Finance. Messrs, Sherman (chairman), Morgan. Willams, Van Winkle, Cattell, Ileuderon. and Morrill. (Vt.)

Appropriations, Mesers. Morrill, (Me.), (chairman,) Grimes, Howe, Wllson, Cole, Conkling. and Guthrie.

Commerce. Measre. Chandler (chalrman), Morrill, (Me.), Morgan, Spragtre, Corhett, Pattervon. (Tenn.), and Doolittle.

* Not represented in the Seaste. $\quad 4$ For Committees of B Seralun, Nec pare 261.

Manufacturea. Mesers. Sprague (chairman), Pomeroy, Yatew, Cole, and Dixon.
Agriculture. Mesers. Cameron (chairman), Cattell, Morton, Tipton, and Guthrie.
Mititary Affaira and the Milita. Mestrs. Wilson (ehairman), Howard, sprague, Cameron, Morton, Thayer, and Doolittle.
Nanal Affairs. Mesers. Grimes (chalrmau), Anthony, Cragin, Nye, Frelinghuyen, Drake, and Hendricks.
Judiciary. Messrs. Trumbull (chairman), Stewart, Frelinghuysen, Edmunds, Conkling, -- , and Hendricks.

Rost Offics and Post Roads. Messrs, Ramsey (chalrman), Conness, Pomeroy, Van Winkle, Harlan, Morrill, (Vt.), and Dixon.
Prbic Lanta. Messrs. Pomeroy (chairman), Stewart, Edmunds, Cattell, Williama, Tipton, and Hendricks.
Pricate Land Claima. Messrs, Williams (chairman), Howard, Ferry, Norton, and Rayard.
Indian A.flairu. Mewsrs. Henderson (chairman), Morrill, (Me.), Rown, Corbett, Thayer, Buckalew, and Doolittle.
Pencions. Messrs, Van Winkle (chairman), Gdmunds, Trumbull, Fowler, Tipton, Davis, and Bayard.
Rerolutionary Claims. Mossrs, Nye (chalrman), Chandler, llowe, Patteraon, (Tenn.), and Couners.
Claims. Mesars. Howe (chairman), Willey, Frelinghuysen, Howard, Morrill, (Vt.), Cole, and Davis.
District of Columbia. Mesarx. Ilarlan (chalrman), Sumner, Henderson, Willey, Patterson, (N. H.), Corbett, and Patternon. (Tenn.)

Patents and the Patent Office. Messrs. Willey (chairman), Sherman, Thayer, Ferry, and Norton.
Public Brildings and Grounds. Messrs. Fessenden (chairman), Trumbull, Grimes, Ferry, and
Territories. Mensrs. Yates (chalrman), Nye, Cragin, Fowler, Rarnsey, Ferry, and Darls.
Thodfic Railroad. Messra. Howard (chairman), Sherman, Morgan, Connese, Ranirey, Stewart, Wilwon, Harlan, and Drake.
Audit and Controt the Contingent Expenees of the Senate. Messrs. Cragin (chairman), Drake, and Buckalew.
Engrowed Bille. Measm. Fowler (chairman), Sumner, and Norton.
Mines and Mining. Messrs. Conness (chairman), Stewart, Chandler, Anthony, Yatea, Conkling, and Saulxbary.

## Select Comaittee of the Sematf.

Committee on Reviaing the Rules of the Senate. Mensns. Anthony (chairman), Pomeroy, and Edmunds.

## Joint Standing Committees on the Part of thif Sexiaty.

Printing. Messrw. Anthony (chairman), Ross, and -.
Bhrolled Bille. Mesart. Kown (chairman), Patterwon, (N. H.), and Dixon.
The Library. Menerx. Morgan (chalrman), Howe, and Fessenden.

## Joint Select Committees on the Part of tife Senate.

Retrenchment. Mearrs. Edmunds (chairman), Williame, Patterson, (N. H.), and Buckalew.
Rerive and Fir the Pay of the Officers of the Two Houses. Mesern. Feapenden (chairman), Sherman, and Buckalew.
Examine the Accounte for Furniehing the Exrculive Maneion. Meskre. Harlan (Chairman), and Norton.

Ordnance. Messrs. Howard (chairman), Cameron, and Drake.
Officers of the Senate.



## Alabama.

1. Francla W. Kellourg..... Moblle. 2. (tharles W, Buckley.... Hay:acsville. 3. Benjumin W. Vorris.... Montgomery. 4. Charlew W. Plerce...... Denapolls. 5. John B. Callis. ........... . .lluntrville. 6. Thomas Haughey....... Decatur.

Arkansab.

1. Logran II. Roots. .......
$\stackrel{2}{2}$.
2. Thomas Boles

Califonnia.


## Connecticut.

1. Richard D. Mabbard.... Hartford.
2. Julhs Ifotchkisr......... Midaletown.
3. Henry H. Starkweather. Norwleh.
4. Wm. H. Barmum........ Lakeville.

Delaware.

1. John A. Nicholron.......Dover.

Fumida.

1. Charles M. Ifamilton...

Georula.

1. J. W. Clif

Savannah.
2. Nelson Tif
3. W. P. Edwurds.
4. Samuel F. Gove . . . . . . . Grinwoldsville.
5. Charlew 11. Prince.......Augusta.
6. Johil H. Chrlety.
7. P. M. B. Yuung

## ILlisNOA

| 1. Norman B. Judd. Chlcago. <br> 2. John F. Farnwworth....st. Charles. |
| :---: |
| 8. Elihu B . Washburue.... Galena. |
| 4. Abner C. Harding...... Monmouth. |
| 5. Ebon C. Ingereoli. ..... Peoria. |
| 6. Burton C. Cook. ....... Ottawa. |
| 7. Henry P. H. Itiomwell. Charlerton. |
| 8. Shelly M. Cnllom......Springfield. |
| 9. Lewly W, Rown. . . . . . . . Lewiston. |
| 10. Albert (\$. Iurr. . . . . . . Winchenter. |
| 11. Samuel S. Markall. . . . Mcleankboro. |
| 12. Jehu Baker............. . . Belleville. |
| 13. Grren B. İanm. . . . . . . Marriwburg. |
| 14. Joln A. Logan. . . . . . . . Carbondale |
| Ind |

1. William E. Nlblack..... Vincennea.
2. Michael (:. Kcrr............ New Albany.
3. Motton C. Hinnter...... Bloomington.
4. William S. Holman.....Aurora.
5. Georye W. Jullan....... Centreville.
6. John ('oburn ….......... Indianapolis.
7. llenry D. Washburu.... (linton.
8. Gollove S. Orth......... Lafayette,
9. Schnyler Colfax......... Sontli Bend
10. Willian William*...... Warsaw.
11. John 1. C. Shankw.......Jay Court IIouse.

## Iowa.

1. Jamea $F$. Wheon. . . . . . Falrfield.
2. Hiram Price.................Davenport. 3. Willan 13. Allison....... Dubuque.
3. Ẅillam Loughridge. . . Oskaloown. 5. Grenville M. Dodire.... Council Bleffs. 6. Asahel W. Hubbard..... Siotex C'ity.

## Kankas.

1. Sldney Clark.................awrence,

## Kentucky.

1. Lawrence S. Trimble. . Paducah.
2. 
3. John S. Golladay............ Alleneville.
4. J. Proctor Knott......... Lebanon.
5. Ara P. Grover. . . . . . . . . Losulnville.
6. Thomar L. Jones. . . . . . Newjort.
7. Januex B. Beck. ........... Lexington. 8. George M. Adams. ..... Barbourville.
8. Samucl McKee.

## Lovielana.

1. J. H. Sypher. .................... Orleans.
2. Joweph P. Newsham......Went Feliclana,
3. Michael Vidall...........st. Laudry.
4. Wm. Jasper Blackburn. Homer.

## Marse.

1. John Lynch............. Portland.
2. Sidncy Perham........... Pariv.
3. James G. Blalue......... Augusta.
4. John A. Peterx.......... Bangor.
5. Frederick A. Pike.......Calals.

## Maryland.

1. Hiram McCullough. . . . Elkton.
2. Steveneon Archer........ Belair.
3. Charlee E. Phelpw...... Baltimore.
4. Francix Thoman........ Frankville.
5. Frederick Stone. ........ Port Tobacco.

## Mambache'setts.

1. Thomar D. Ellot..........New Bedford.
2. Dakes Amen................. North Ea-ton.
3. Ginery Twlchell. . . . . . . Brookline.
4. Samincl llooper. ......... Bowton.
5. Benjumin F. Butler..... (iloncester.
6. Nathaniel P. Banke.... Wattham.
7. George S. Bontwell.,.... (iroton.
8. John D. Baldwin........ Worcester.
9. W'illam B. Washburn.. Greenficid.
10. Henry L. Dawew........ Pittefield.

## Michigan.

1. Fernando C. Beaman... Adrian.
2. Charles Dipoon ............. Coldwater.
3. Anrtin Bair............ Jacknon.
4. Thomas W. Ferry....... Grand Haven.
5. Howland E. Trowibridge Birminglaam.
6. John F. Drlggx...........East Saghaw.

Minnesota.

1. William Windom. ..... W'inona.
2. Ignatius Donnelly........ Hartinge.

## Minslesipri。*

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Miapotri.

1. Willam A. Plle.........St. Louls.
2. Carman A. Newcomb...Tunnel.

* Not repreecnted in the House of Representatives.

3. Jamen R. McCormick...
4. Joweph J. Gravely....... Stockton. 5. John H, Stover........... Linn C'reek. 6. Kvbert T. Van Horn.... Kansas City. \%. Beajamin F. Loan.......st. Joseph. 8. John F. Benjarnin.......Shelbyville. 9. George W*. Anderson...Loulsiana.

## Nebraska.

1. John Taffe.

Nevada

1. Delos R. Ashley.........Virginla City.

## New Haxpsimeg.

1. Jacob II. Ela

Rochenter.
2. Aaron F. Stev caste

New Jebsey.


## North Camolina.

|  |  |
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|  |  | OHio.

1. Benjamin Eggleston.... Cincinnati.
2. Samnel F. Cary......... Cinctunat
3. Robert C. Schenck....... Dayton.
4. William Iawrence...... Beflefontaine.
5. Willam Mungen......... Fludlay.
6. Reader W. Clark......... Batavia.
7. Sammel Shellabarger....Springfield.
k. John Heatty
8. Ralph P. Buckland. .... Fremont.
9. Janes M. Ashley....... Toledo.
10. John T. Wilson.........Tranquility.

1\%. Philadeiph Van Trump. Lancister.
13. Columbas Delano...... Mount Vernon.
14. Martln Welker.......... Wooxter.
15. Tobian A. Plants........ Pomeruy,
16. John A. Bingham..... Cadiz.
17. Ephralm R. Ecklcy..... Carroilton.
18. Hufus P. Spalding...... Cleveland.
19. James A. Garfleld........Iliram.

## Onegon.

1. Rufas Mailory............. Salem.

Pennstlvania.

1. Samnel J. Randall...... Philfadelphia.
2. Charles O'Neil........... Phlladeljhia.
3. Loonard Myers......... Philadelphla. 4. William D. Kelley...... Philadelphia. 5. Caleb N. Taylor........ Brintol. 6. Beujamin M. Buyer..... Norristown. 7. John M. Broomall., .... Media, 8. J. Lawrenre Getz. . . . . Keading. 9. O. J. Dickey.
4. Henry

Tamaqua.
11. Daniel M. Van Auken. Miford.
12. George W. Woodward. Wilkexharre.
13. Vlysнes Mercur......... Towanda. 14. George $F$. Miller............... Lewisburg.
15. Adam J. Glosshrenner. York.
16. Willain H. Koontz......Someruct.
17. Danlel J. Morreil. . . . . . . Johnstown.
18. Stephen F. Wilson....... Welisboro.
19. Glenni W. Sconeld...... Warren.

20 . S. Newton Pettis........ Meadrilie.
21. John Covode. ............ . .eckport.
22. James K. Moorhead.... Pittsbureh.
23. Thomar Williams....... Pltteburyh.
24. George V. Lawrence.... Monongahela City.

## Rhode Island.

1. Thomar A. Jenckew.... Providence.
2. Nathan F. Dixon........ Wenterly.

South Camolina.

1. Benj. F. Whittemore... Darlington.
2. C. C. Bowell... ......... Charleston.
3. Simeon Corley. . . . . . . . . Lexington.
4. James II. Goss............ Unionville.

Tennessee,

1. Roderick R. Butier. .... Taylorville.
2. Horace Maynard......... Kuoxville.
3. Wililain B. Stokea...... Liberty.
4. Jamew Mnilins. ......... Shelbyville.
5. John Trimble.............Nashville.
6. Samuel M. Arnell. ..... Columbla.
7. Irane R. Hawkins....... Iuntingrion.
8. David A. Nunn.......... Brownsville.

TEXAS.*
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* Not represented in the House of Representatives.


## Versont.

1. Fred. E. W'oodbridge... Vergennea.
*. Iuke P. Foland.........St. Johnsbury.
2. Worthington C.. Smith.,SL. Albans.

Went Vimginta.

1. Cheater D. Itrbbard.... Wheeling.
2. Bethuel M. Kitchen.... Martinsburg.
3. Daniel Pulsley........... Point Pleasant.

Winconsix.

1. Halbert E. Palne......... Milwankle. 2. Benjamin $\mathcal{F}$. Hopkins.. Madieon.
2. Amaca Cobb............... Mineral Poinf.
3. Charles A. Eldridge.... Fond dn Lac.
4. Phitetus Sawyer. . . . . . . Oshkosh.
5. C. C. Wask burn. . . . . . . . La Crosme.

## Delegateg from Territories.

Coles Bawhford
Amizona.

Colorado.
George M. Chllcott. . ........ Excelsior.
Dakota.
Walter A. Burlelgh.......... Yancton.
Idaifo.
E. D. IIolbrook

## Standino Committees of the Hoges.*

Elections. Megrs. Dawes (chalrman), Scofleld, Upeon, Shellabarger, McClarg, Cook, Poland, Chauler, and Kerr.

Way* and Means. Meesrs, Schenck (chairman), Hooper, Moorhead, Allison, Griswold, Logan, Maynard. Brooks, and Niblack.

Appropriatlon. Messis. Washburne, (IIl.), (chalrman), Spajding, Blaine, Beaman, Butler, (Mass.), Kelscy, Plelps, and Nicholnon.

Banding and Curency. Messrs. Pomeroy (chairman), Hooper, Buckland, Lynch, Inbbard, (W. Va.), Juid, Coburn, Randall, and Barnes.

Paclfc Railroad. Mearrs. Price (chairman), Higby, Donnelly, Clarke, (Kan.), Mallory, Amer, Covode, Pruyn, and Van Trump.

Claima. Mewsrs. Bingham (chairman), Washburn, (Mass.), Ward, Holman, Harding, Cobb, Mercur, Stokes, and Hubbard, (Comn.)

Commerce. Mesars. Washburne (III.), (chairman), Ellot, Dixon, O'Nelll, Eggleston, Humphrey, Sawyer. Robertson, and Axtell.

Pubdic Lands. Messry. Julian (chairman), Drlggs, Glossbrenner, Donnelly, Eckley, Anderson. Ashley, (Novada.) Hopkins, and Taber.

Port-Offices and Poet Roads. Mearss. Farnsworth (chalrman), Ferry, Lawrence, (Penn.), Clarke, (Ohlo.) Líncoln, Lynch, Hili, Fox, and Johneon.
District of Columbia. Messre. Ingersoll (chalrman), Welker, Baldwln, MeCallough, Koontz, Wond, Williams, (Ind.), Ifalsey, and Van Horn, (N. Y.)
Judiciary. Messen, Wilmon (Iowa,) (chalrman), Bontwelt, Thomas, Williamn, (Penn.), Woodbridge, Iawreuce, (Ohlo, Churchill, Marwhall, and Eldridge.

Revolutionary Claims. Meesrs. Ward (chairman). Stevenr, (N. H.), Nunn, Trowbridge, Lawrence, (Ohlo, Polsley, Robertmon, Eldridge, and Van Auken.

Public Expennlitures, Mewsrs. Hulburd (chairman), Broomall, Hubbard, (Iowa,) Plants, Bromwell, Coburn, Peters, Taber, and Getz.

Private Land Claims. Measrk, Orth (chairman), Loughridge, Woodbrldge, Woodward, Trimble, (Tenn.), Balley. Benton, and Stone.

Manufactures. Messrn. Morrell (chairman), Anten, Sawyer, Smith, Selye, Moore, Lafin, Rarnum, and Van Trump.

Agricultsrne. Mesmrs. Trowbridge (chairman), Lawrence, (Penn.), Ross, Newcomb, Fileids, W'ilson, (Ohlo,) Longhridge, Kltchen, and Johneon.

Inelian Affairs. Messre. Windom (chairman), IIubbard, (Iowa.) Clarke, (Kan.), Ross, Van Horn, (Mo.). Scofleld. Shanke. Taffe, and Mungen.

Miftary Affairs. Meerrs, Garfield (chairman), Plle, Ketcham, Warhburn, (Ind.), Dodge, Hanm, Hawkins, Sitgreaves, and Boyer.

Militia. Mears. Palne (chairman), Fardlng, Buckland, Bankw, Gravely, Blair, Shanka, Adamn, and Van Anken.

Naral Affatra. Merars. Plke (chairman), Kelley, Twichell, Stewart, Starkweather, Fery, steven», (N. H.). Archer, and Hálght.

[^2]Foreign Affairs. Mesers. Banks (chairman), Orth, Cullom, Washburn, (Wls.), McC'gythy, Blalr, Myerx, Kobinson, aud Morgan.

Territorics. Mesers. Ashley (Ohlo,) (chalrman), Cullom, Marvin, Hunter, Taylor, Mullize, Taffe,-Wood, and Hotchkiss.
Revolutionary Pensions and of the War of 1812. Messrs. Loan (chairman), Mullins, Price, Washburn. (Masw.), Miller, Selye, Washburn, (Ind.), Burr, and Morrlsey.
Invalld Pensione. Medsrs. Perham (chairman), Van Aernam, Benjamin, Nunn, Mller, Polsley, Burr, and Fox.
Roads and Canals. Messrs, Cook (chairman), Cornell, Wilson, (Ohio, Cake, Newcomb, Dodge, McCarthy, Kerr, and Barnum.
Mines and Mining. Mexars. Higby (chairman), Ashley, (Nevada,) Driggr, Ashley, (Ohio,) Ferrixw, Hunter, Mallory, Woodward, and Knott.

Freedmen's Affaira. Messre. Eliot (chalrman), Trimble, (Tenn.), Loan, Paine, Ela, Morrell, Baker, Adams, and Hotchklew.

Fducation and Labor. Mesers, Baker (chairman), Cary, Jullan, Boutwell, Wllson, (Penn..) Cornell, Gravely, Barnen, and Stone.

Coinage, Weights and Meanures. Mesers. Kelly (chalrman), Judd, Smlth, Ferria, Him, Cary, and Axtell.

Patents. Messrs. Jenckes (chalrman), Myers, Chanler, Bromwell, and Peters.
PuBlic Grounds and Bulldings. Messrs, Covode (chairman), Van Horn, (N. Y.), Cobb, Moore, and Joner.
Rectial and Unfnished Business. Messrs. Poland (chalrman), Wilson, (Iowa,) Pomeroy, Windom, and Marshall.
Mileage. Messrs. Andermon (chairman), Plante, Van Aernam, Raum, and Getz.
Accounts. Messra. Broomall (chalrman), Eckley, Arnell, Fields, and McCullough.
Expenditures in the Slate Department. Mesers. Arnell (chalrman), Pike, Flaney, Clarke, (Ohlo, and Humphrey.
Brpendilures in the Treasury Department. Messrs. Marvin (chairman), Starkweather, Taylor, Kltchen, and Roblnson.

Frpenditures in the War Department. Messrs. Williams (Ind.), (chalrman), Whlliams, (Penn.), Garfeld, Phelps, and Golladay.

Erpentitures in the Nary Department. Messrs. Cpson (chalrman), Dawes, Van Wyck, Thomas, and Glosebrenner.

Expendituren in the Poet-Oplice Department. Messrs. Pile (chairman), Eggleston, O'Neill, Ketcham, and Hubbard, (Conn.)
Erpinditures in the Interior Department. Messrs. Ilubbard (W. Va.), (chairman), Koontz, Bailey, Twichell, and Moryan.

Erpenditures on the Public Buildings. Messrs. Washburn (Wis.), (chalrman), Dixon, Van Horn, (Mo., Archer, and Grover.

## Select Committees of the House.

Rules. The Speaker (chalrman), Mennrs. Washburne, (IIL), Banks, Blaine, and Brooks.
Southern Railroads. Mensre. MeClurg (chairman), Mercur, Washburn, (Ind.), Cbanler, and Sawyer.

Education in the District of Columbia. Messre. Van Aernam, (chairman), Williams, (Ind.), Loughridge, and Archer.
Solliers' and Sailor' Bounties. Messrs. Washburn (Ind.), (chalrman), Paine, and Getz.
Reconetruction. Messrs. Boutwell, (chairman), Bingham, Farnsworth, Hulburd, Beaman, Paine. Brooke, and Beck.
Rerision of Lavs of the United States. Messrs. Poland (chairman), Spalding, Jenckes, Ferris, and Woodward.

## Joint Standing Committees on the part of the House.

Printing. Messrs. Lafln (chairman), Ela, and Cake.
Library. Messrs. Baldwin (chairman), Pruyn, and Spalding.
Enrolled Eills. Messrs. Wiloon (Penn.), (chalrman), Hopklns, and Holman.

## Joint Select Committees on the part of thir House.

Betrenchment. Mesers. Van Wyck (chalrman), Randall, Welker, Halsey, Jenckes, Benjamin, and Benton.

Revive and Fix the Pay of the Offore of the tuo Houses. Measm. Wondbridye (chairman), Eckley, and McCullongh.

Examine the Accounts for Furniching the Executive Mansion. Messrs. Spalding (chalrman),
Benman, and Glossbreaner.
Ordnance. Mesers. Logan (chalrman), Butler, (Mass.), and Schenck.
Officens of the Hocse.

| Chaplain. | Rev. Charles B. Boyuton, D. D. |
| :---: | :---: |
| Chief Mesvenge | Samuel D. Leils. |
| Liobrarian. | James Tisdale. |
| Sergeant-al-4rm* | N. G. Oriway. |
| Doom-decper of the I | Charles E. Lipplacott. |
| Superintendent Fodding Rom | Edward Splces. |
| Superintendent Document Room | Cyril Hawkius. |
|  | Willian S. Klog. |

## Alpilabetical List of Senators.*

Wade, Benjamin F. Anthony, Henry B. Bayard, J. A. Buckalew, Charlee R. Cameron, Slmon Catteli, A. G. Chandler, Zachariah Cole, Corvellus Conkllug, Roncoe Conness, John Corbett, H. W. Cragin, Aaron II. Davin, (iarret
Dixon, Jamee

Colfax, Schuyler Allison, William B. Adains, G. M.
Ames, Oakes
Andereon, Gico. W.
Archer, Stevenson
Amell, S. M.
Ashley, Delos R.
Ashley, James M,
Axtell, S. B.
Raike, Alexander II.
Baker Jelu
Baldwin, John D.
Ranke, Nathanlel P.
Barnes, Demas
Barnam, W. H.
Beaman, Fernando C.
Benton, Jacob
Beck. James B.
Benjamin, Jno. F.
Bingham, John A.
Blaine, James G.
Blalr, A.
Bontwell, Geo. S.
Boyer, Benjamin M.
Bromwell, Henry P. I
Broomall, John M.

Farnaworth, John F.

Burr, A. G.
Butler, B. F. Butler, R. R. Cake, H. L. Cary, S. F. Chanler, John W, Churchill, J. C. Clarke, Reader W, Clarke, Siducy Cobb, Amama Coburn, John Cook, Barton C. Cornell, T. Covole, John Cullom, s. M. Dawes, Henry L. Dlaon, N. F. Dodge, G. M. Donnelly, Ignatius Drigge, John F. Ela, J. H. Eckley, Ephraim R. Eggleston, Benjamin Eldridge. Charles A. Ferriks, Orange

Doollttle, Jamee R. Drake, Charles 1) Edmands, G. F. Ferry, o.s. Feswaulen, Wuluam $\mathbf{p}$ Fowler, J. S. Frollnola Nye, James W. Grimes, James W. Patterwon, D. T Guthric, James Pattervon, J, W. Marlan, James Pomeroy, Samuel C. Henderson, John B. Rameey, Alexander Heudrleks, Thomas A. Ross, E. (i. Howard, Jacob M. Sanlebury, Willard

Sherman. John Spragne, Wullam Stewart, Whlliam M. Sumncr, Charles Thayer, John M. Tipton, T, $\mathbf{w}$. Trumbull. Lyman Van Winkle, P. G. Whyte, Wm. Pinckney Willey, w. T. Williams, (ieorge H. Wilson, Ilenry Yates, Richard

Alphabetical List of Rephesentatives.*
Buckland, Ralph P. Ferry, Thoman W. Jencken, T. A.

Fieldx, W. C. Finney, D. A, Fox, J. A.
Gartield, James A. (ietz, J. Lawreuce Glowebrenner, Adam J. Keleey, W. H. Gollady, J. S. Kerr, Michael C. Gravely, Joreph J. Ketcham, John H. Grover, A. P. Kltehen, B. M. Griswold, John A. Koontz, W. H. Haight. C. Halsey, (i. A. Harding. Abner C. Hawkins, I. R. Highy. W. IIIII, Jolm Holman, W. S. Hooper, Samuel Hopkins, B. F. Hotchkles, J. Hubbard, Arahel W. Hubbard, Chewter D. Hubbard, Richned D. Hulburd, Calvin T. Humphrey, Jamen M. McClurg. Joreph W: Hunter, M. C. Mchormiek, James R. Ingerkoll, Ehon C, McCallough, Hram

[^3]Mercur, Ulyssee
Miller, deorge $F$. Moore, William Moorhead, James K. Morgan, G. W. Morrell, D. J. Morrisey, John Mullins, J. Mungen, W. Myers, Leonard Newcomb, C. A. Niblack, William E. Nicholeon, John A.
Nunn, D. A.
O. Neill, Charles Orth, Godlove S. Paine, Halbert E. Perham, Sidney E. Peters, John A.
Puelps, Charles E.

Pike, Frederick A. Pile, William A. Plant\%, Tobias A. Poland, Luke P. Polsley, Dantel Pomeroy, Theodore M Price, Iliram Pruyn, J. V. L. Randall, Samuel J. Raum, G. B. Rohertson, W. H. Robinson, William E. Ross, Lewis W. Sawyer. Philetus Schenck, Rubert C. scoffeld, Glenni W. Selye, Lewis Shanks, J. P. C. Shellabarger, Samnel Sitgreaves, Charles

Smith, W. C. Spalding. Kufus $P$. Starkweather, H. H. Stevens, A. F.
Stewart, T. E. Stuke*, W. B. Stone, Frederick Taber, Stephen Taffe, John Taylor, C. N. Thomas, Francis Trimble, John Trimble, L. S. Trowbridge, R. E. Twichell, Ginery Upoon, Charles Van Aernam, H .
Van Auken, D. M. Van Horn, Burt

Van Ilorn, Robert T.
Van Trump, P. Van Wyck, C. II. Ward, Ilmailon Washburn, C. C. Wasbburn, II. D. Waehburn, William B. Wawhburne, Elihu B. Welker, Martin Whiliam, Thomas whliams, W. Wilson, James F. Wilson, John T. Wilson, Stephen F. Whdom, William Wood, Fernando Woodbridge, F. E. Woodward, G. W. Young. J. D.

## EXECUTIVE GOVERNMENT.

The President is chosen by Electors, each State having as many as it has Senators and Representatives in Congress. He holds office four years; is Commander-in-Chief of the Army and Navy of the United States; has power to grant pardons and reprieves for offenses against the United States; makes treaties by and with the advice and consent of the Senate; nominates, and with the consent of the Senate, appoints all Cabinet, Diplomatic, Judicial, and Executive officers; has power to cenvenc Congress, or the Scnate only; communicates to Congress by message at every session, the condition of the Union, and recommends such measures as he deems expedient; receives all Foreign Ministers; takes care that the laws are faitlifully executed, and the public business transacted.

The Vice-President is chosen by the Electors at the same time and in the sane manner as the President; is President of the Senate, and has the casting vote therein. In case of the death, resignation, disability, or removal of the President, his powers and duties devolve upon the Vice-President for the residue of his term. In case of the death of both the President and VicePresident, or if those offices for any reason become vacant, the President pro tempore of the Senate acts as President of the United States, or if there be none, then the Speaker of the House of Representatives, until a new election can be had, which must take place within thirty-four days preceding the finst Wednesday in December following, provided the space of two months intervenes between the date of the notice of such special election and said first Wednesday in December; if such period does not intervene, then the election is to be held during the same period in the year ensuing, provided the term of office does not expire prior thereto. The notice of election is to be issued by the Secretary of State, and addressed to the respective Governors. In
cases of vacancy, where the Vice-President succeeds to the Presidential office, the President of the Senate becomes ex officio Vice-President.

| President of the United States, | Andrew Johnson, | Salary, \$25,000 |
| :---: | :---: | :---: |
| Private Secretary, | Robent Jounson, | 8,500 |
| Vice-President (acting), | Benjamin F. Wade, | 8,000 |

## The Cabinet.

The following are the principal officers in the Executive Department of the Government, who form the Cabinet:

| Secrelary of stale. | Whliak II. Seward | New York. . . . . . . . \$8,000 |
| :---: | :---: | :---: |
| Secretary of the Treasur | Hugh McCulloch | .Indiana ......... . . . . 8.000 |
| Secretary of War. | John M. Schofield | Illinols . . . . . . . . . . . . .8,000 |
| Secretary of the Nary. | Gidzon Welles | .Connecticut . . . . . . . 8,000 |
| Secrelary of the Interior | Onville H. Bhownt | Illinols . . . . . . . . . . . . 8,000 |
| Postmaxter-Gieneral. | Alex. W. Randall. | Wisconsin . . . . . . . . . 8,000 |
| Attorney-General. | Will | New York. . . . . . . . . . 8,000 |

## DEPARTMENT OF STATE.

This Department, established July 27th, 1789, was originally styled the Department of Foreign Affairs, but its name was changed by an Act of Congress to the Department of State. The Secretary, who is the principal officer of the Department, is charged with all dutics relative to correspondences, commissions, or instructions to or with our foreign ministers or consuls; negotiations with public ministers from forcign states or princes; and with such other matters respecting foreign affairs as the President shall assign to the Department. He is also charged with the duty of receiving and preserving the Enrolled Acts of Congress, and with the publication of printed copies of them. He is made by law the custodian of the seal of the United States, and it is his duty to affix the said seal to all civil commissions, and other instruments and acts, whenever he has the special warrant of the President therefor.

The Diplomatic Branch has charge of all correspondence between the Department and other diplomatic agents of the United States abroad, and those of foreign powers accredited to this government.

The Consular Branch has charge of the correspondence, etc., between the department and the consuls and commercial agents of the United States.

The Disbursing Agent has charge of all matters connected with accounts relating to any fund disbursed by the department.

The Translator furnishes such translations as the department may require, and records the commissions of consuls and vice-consuls, when not in English, upon which exequaturs are issued.

The Clerk of Appointments and Commissions makes out and records commissions, letters of appointment, nominations to the Senate, exequaturs, and records, when in English, the commissions on which they are issued; and has charge of the Library.

The Clerk of holls and Archives takes charge of the enrolled acts and resoIntions of Congress, as they are received from the President; prepares authenticated copies thereof; superintends their publication, and that of treaties; attends to their distribution, and that of all documents and publications in regard to which this duty is assigned to the department; writing and answering all letters connected therewith; and has charge of all Indian treatice, and business relating thereto.
The Clerk of Authentications has charge of the seals of the United States and of the department, and prepares and attaches certificates to papers presented for authentication; receives and accounts for the fees; and records all letters from the department, other than the diplomatic and consular.

The Clerk of Pardons and Paseports prepares and records pardons and remissions, and registers and files the papers on which they are founded, and makes out and records passports.

## Chef Officers in State Department.



## Intercourbe with Foreign Nationg.*

Ministers and other Diplomatic Agents of the United States in Foreign Countries are paid by salaries, and the outfit is abolished. Secretaries of Legation are authorized in each country where there is a Minister Plenipotentiary or Minister Resident. Assistant Secretaries are authorized at London and Paris.

Envors Extraordinary and Ministers Plenifotentiary.

| Naws. | Whesor Appetared. | Pervice Country. | Capltal | Date of Appelataenl. | Salary. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rererdy Johnson | Maryland | England. | London | 1868 | \$17,500 |
| John A. Dix.. | New lork | France. | Paris.. | 1586 | 17.500 |
| $\mathrm{C} 3 \mathrm{e}+\mathrm{fu}=\mathrm{M}$. Cla | Kentucky | Rumpia | St.Petersbarg | 1863 | 12,000 |
| John P. Haic. | V. Hampmhire | Spain. | Madrid....... | 18\%5 | 12.000 |
| George Ranemf | New lork.... | Prumela | Berlin. | 1867 | 12,000 |
| Henry M. Watts | Pennsylvania | Austria | Vienna | 1868 | 12,000 |
| Gemrige P. Marth | Vermont.... | Italy | Floren | 1861 | 12.000 |
| d. Hnen Browne. | Callfornia | Chinn | Pekin. | 1568 | 12,000 |
| Wm. 8. Howecranm | Ohio | Mexico | Mexico | 1868 | 12,000 |
| Sas, Watmon Webb | New York.. | Brazil. | IRlo deJaneiro | 1361 | 12,000 |
| Jadeon Kllpetrick | New Jersey | Chill | Santlago...... | 1565\% | 10.000 |
| Alvin P. Hovey | Indlana | Per | Lims......... | 1365 | 10,000 |

[^4]Secretaries of Legation.

| Mams. | Whenee Apposted. | Pereve Coustry. | Capital. | Dave of Appoithoest. | Belarg. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Benjamin Moran | Pennsyivania | England | Londo | 1864 | \$2.625 |
| Wickham Ifofima | Loulsiana.. | France. | Paris | 12\% | 2.625 |
| Jeremiah Curtin | Whaconsin.... | Russia | St.Petersburg | 1N4 | 1.800 |
| H. J. Perry | N. Hampehire | Spain | Madrid | 1861 | 1,800 |
| Alexander Bils | New York.... | Prusnia | Berlín. | 1867 | 1,800 |
| John Hay | Illinois.... | Anstria | Vienna | 1867 | 1,800 |
| II. P. Hay | Tennessee ... | Italy. | Florence | 1sis | 1.800 |
| 8. Wells William | Mans | China | Pekin. | 105 | 5,000 1,800 |
| Edward L. Piumb | New York | Mexico | Mexico.. | 186 | 1.800 1800 |
|  |  | Crazill | RlodeJan | .... | 1, 1,500 |
| ii. M. Brent |  | Pera | Lima... | 18\%\% | 1,500 |

Assistant Secretaries of Legation.

| Nams. | Whesee Appolnted. | Fereign Covatry. | Coplesl. | Date of Appointiment. | Balary. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Edward C. Johnson. | Maryland .... | England | London | 1568 | \$1,500 |
| John W. Dlx. ...... | New lork.... | France. | Paris... | 1807 | 1,500 |

Ministers Resident.

|  | Whesee Appotated. | Voroiga Country. | Capleal. | Date of Appotitimeal. | Salary. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| George II. Yeaman. | Kentucky | Denmark | Copenhagen.. | $18 \% 5$ | 87.500 |
| Jos, J. Bartiett. | New York | Sw'n \& Nor'y. | Stockholm.. | 1807 | 7,5(4) |
| Ingh Ewing | Kaneas. | Netheriands.. | The Hague. | 1 N 60 | 7,500 |
| Henry S. Sanford. | Conneeticut. | Belglum | Brarrels | 1861 | 7,500 |
| James E. Harvey | Pennwyivania | Portugal. | Lisbon | 1061 |  |
| George Ilarrington. | Dint. Col.... | Switzeriand. | Rerne. | 1815 | 7.500 |
| Fdward M. McCook | Colorado | Hawallan IsI. | Honoluln | 1506 | \% 500 |
| Gideon II. Hollister | Connecticut. | Hayt1. | Portau Prince | 1863 | 7,500 |
| Filward Joy Morris | Penastivanla | Turkey | Connta' nople | 1861 | 7 T 510 |
| Cham. K. Tuckerman | New York... | Grocce. | Athens ...... | 1288 | 7,500 |
| R. Van Valkenhurgh | New York. | Japan. | Yeddo. | 1866 | 7.500 |
| Andrew 13. Dlckinson | New York. | Nlcaragua | Nlcaragua. | $10+3$ | 7.500 |
| J. B. Blair | Went Virginia | Costa Rica | San Josés. | 1268 | \%,500 |
| Fliz Henry Warren | Iowa........ | Guatemala | Guatemala | 1206 | 7.500 |
| Rlchard II. Ioumseau. | Kentucky | IIonduras. | Comayagua.. | 1,4i6 | 7.500 |
| Alphens \$. Whiliams. | Michlgan | Salvador. | San Salvador. | 1806 | 7.500 |
| Peter J. Sullivan... | Kentuck | New Giranada | Bogota....... | 1867 | \% 5000 |
| Thomse N . Stllwell. | ludiana | Venczucla... | Caracas...... | 1867 | T.500 |
|  |  | Feuador... | Puito....... |  | 7. 600 |
| I. G. Worthingto |  | Arr, Con | Bucnos Ayres | 18 Na | 7.500 |
| John W. Caldwell | Ohlo | Bolivia.. | La Paz....... | 1863 | 7.500 |
| M. T. McMahon | New Yor | Paramay | Asuncion | 1508 | 7.500 |
| John Seym. | Ohlo. | Liberia.. | Monrovia | 1546 | 4,000 |
| IH. (3. Worthington. | Nebraska. | Uraguay | ............-. | 1818 | ..... |

## Consular Offichrs of the Untted States witit the Places of their Officlal Residence Alpiabetically Arranged.

All not marked thus (*) are at liberty to transact business; C. G., Consul General ; V. C. G., Vice Consul General; C., Consul; V. C., Vice Consul; C. A., Consular Agent; Com. A., Commercial Agent; V. C. A., Vice Commercial Agent; A. C. A., Agent of Commercial Agent.
Aberdeen, Scotiand....Alex. Brand, C. A.
*Acapulco, Mexico....J. A. Sutierch, Com. A.
Adelaide, Austria......J. W. Smith, C. A.
Aden, East Indies...... Wm. H. Nichols, C. A.
Adra, Spain.t..........Ramon Medina, C. A.
Adrianople, Turkey....T. E. Biunt, C. A.
Aguadila, P. R........Ed. Kopiech, C. A.

Agnas Callentes, Mex..M. Metcalf, C.
A intab, Syria..........S. de Picclotto, C. A.
*Aix la Chapelle, Prus.W. II. Vescy, C.
" " ...Chas. E. Dabmen, V. C.
Akyab, Bengal..........James Dlekie, C. A.
Albany, Australia....... Henry K. Toll, C. A.
Aleppo, Syria...........J. de Piccloto, C. A.

Amherstburg, Canada. Jon. Templeton, C. A.
Amoor River, Asia....P. McD.Collins,Com.A.
I. W. Hiller, V.C. A.
*Amoy, Chins........... W. LeGendre, C.
W. P. Jonew, V. C.
*Amsterdam, Neth....Chas. Mueller, C.
"* "...A. Vinke, V. C.
Ancona, Italy...........C. Riblghini, C.
Annapolis, Nova Sco..W. R. Ruggles, C. A.
Antigua, W. I ......... H. A. Arrindell, Com.A

- Antwerp, Belgium.... John Wilson, C.

Apia, Navigator's Iel..J. M. Coe, Com. A.
Archangel, Russia...... E. Brandt, C.
Arecelbo, P. R..........F. Fernandez, C. A.
Arica, Peru............. John T. Lansing, C.
Arichat, Cape Breton..J. G. McKean, C. A.
-Aspinwall, U.S.of Col.F. W. Rice, C.
" " " Tracy Robinson, V. C.
Asuncion, Paraguay...R. C. Yates, C.
Athene, Greece........ W, Colvin Brown C.
Augxburg, Bavaria.....W. Colvin Brown, C.
".
Aux Cayee. Hayti......J. DeLong, C.
Aveiro, Portugal........H. L. Feurheerd, C. A.
Bahia, Brazil. . .........R. A. Edes, C.
Bamberg, Bavaria. ......Paul J. Weber, C. A.
${ }^{\bullet}$ Bangkok, Siam...... J. M. Hood, C.

- ........N. A. Macdonald, V. C.

Baracoa, Cuba.......... P. E. Alayo, C. A.
Barbadoes ...............Jos. G. Morton, C. D. C. DaCosta, V. C.
*Barcelona, Spain...... J. A. Little, C.
". "....... Manuel Canajemas, V.C.
H. Baiz, V, C.
J. H. Albers, C. A.

Barrington, N. S.......G. Robertson, C. A.
${ }^{-}$Basle, Switzerland.....A. L. Wolf, C.
Bassein. India.........J. Henderson, C. A.
Rasee Terra, Guadrpe. A. Lacour, C. A.
Batavis. Java. ......... 8. Higginson, Jr, C.
Bathurst, West C. of Af..Thos. Brown, C.
David W.E.Brown, V.C.
Bay of Islands, N. Z...W. G. Wright, Com. A.
Bayonne, France.......Geream Leon, C. A.
Beaumarie, Wales..... Robert R. Jones, C. A.
Bedeque, Prince Ed. Ie.J. C. Pope, C. A.
-Beirut, Syria ..........J. A. Johneon, C. G.
H. E.Thompeon, V.C.G.

Belem, Portugal . ......T. M. Besoney, C. A.
*Relfast, Ireland........Thos. K. King, C.

- Belize, Honduras.......
Com. A.
A. C. Prindle, V. C. A.
J. W. Carman, C. A.

Belleville, Canada......J. W. Carman, C. A.
Bergen, Norway.......H. J. Lockwood, C.

Berlin, Prassla.......... K. Krelsmann, C.
Bermuda, W. I
C. M. Allen, C.

Bermuda, W. I.........C. F. Allen, V. C.
Bllbao, Spain........... Lorenzo Dahl, C.
" "........ Ed. Aznar, V. C.
Birmingham, England. Elihu Burritt, C. A.
Blseao, Africa
C.

Black River, Jamaica. .J. W. Leyden, C. A.
Bogota, U. S. of Col... O. C. Crane, C.
Bombay, Bengal.......G. A. Kittredge, C.
Bonaire, W. I. ........... W. E. Boye, C. A.
*Bordeaux, France.... W. E. Gleeron, C. Vletor Olgioti, V. c.
Bornholm, Denmark...T. H. Ronne, C. A.
${ }^{*}$ Boulogne, France ....J. de le Montagnie, C.
Jos. Fontaine, V. C.
Bradford, England..... Geo. M. Towle, Com. A.
.....J. L. Raymond, V.C.A
Branth
Brantford, Canada......G. C. Baker. C. A.
Brava, Verde Iel........J. J. Nuner, C. A.
-Bremen, Germany.... George s. Dodge, C.
Bremerhaven, Ger.....F. W. Specht, C. A.
Brest, France...........J. M. Kerros, C. A.
${ }^{\bullet}$ Brindisi, Italy........ F. B. Huchting, C.
Theo. Titi, V. C.
Brunn, Austria.......... . Schoeller, C. A.
Bristol, England....... Z. Eastman, C.
" " ........G. Whitewell, v c.
Brunal, Borneo. c.
.........J. W. Hoes, V. C.
Brunkwlek, Germany..W. W. Murphy, C.
E. Breall, V. C.

Brussels, Belgium.....
c.

Buchareat.... Aaron Goodrich, V. C.
Bucharent, Turkey...... L. J. Czapkay, C.
Buenaventura, U. S. of
Col.................... J. M. Eder. C.
*Buenos Ayres, Ar. Rp.M. E. Hollister, C.
Brixham, England.....E. Vittery, C. A.
Cacllhas, Portugal..... D. Affonco, C. A.
${ }^{*}$ Cadir, Spain...........R. F. Farrell, C.
Cagliari. Italy..........E. E. Pernis. C. A.
Calpha, Syria..... ....J. Nasrallah, C. A.
Cairo, Egypt.............. C. Taylor, C. Felix Walmass, V. C.
Calals, France..........J. P. Vendroux, C. A.
Calamar, U. S. of Col. J. D. Sanchez, C. A.
${ }^{*}$ Calcutta, Bengal ......N. P. Jacobs, C. G.
Caldera, Chil! .........Chas. H. Bailey, V.C. G.
.... A. Selwertr, C. A.
*Callao, Peru..........J. H. McColley, C.
Caminha, Portugal.
A. M. Rua, C. A.

Campeachy, Mexico .
C.
${ }^{*}$ Canea, Is.of Crete,Tur. W. J. Stillman, C. " F. A. Alexia, V. C.
*Canton. China.........Edward M. King. C.
Cape Charlea and Cha-
tean Bay, Labrador. J. W. Dodge, C. A.
Cape Haytien, Hayti .. A Foleom, C.
Cape Town. C. of G. II..Geo. Gerard, C.
Carácas, Ven
E. C. Prayn, Com. A.

| Carlenas, Cuba........N. Cross, C. A. | Damaecus, Syria....... M. Mexhaka, C. A. |
| :---: | :---: |
| (arditr, Wales.........C. E. Burch, C. | Dantzig, Prussia.......P. Collas, C. A. |
| Carlisle, England......Ed. G. Castle, Com. A. | Dardanellea, Turkey...C. Calvert. C |
| Carisruhe, Baden......G. F. Kettell, C. | Dartmouth, England...R. Kingeton, C. A. |
| Carrara, Italy...........F. Torry, C. <br> " ." ...........c. Pollina, V. C. | -Demerara, Brit. Gui.. P. Fligyelmoes, C. ". ". ...A. Duff, V. C. |
| Carthagena, Spain.....C. Mollna, | Denia, Spain...........J. Morand, C. |
| U. S. of Col. . A. S. Hanabergh, C. | Dleppe, France........J. Le V'ert, C. A. |
| Casrumpec, Pr. Ed. 1s. C. A. | Digby, Nova Scotla....J. C. Wade, C. A. |
| Cataula, Sicily......... A. Peratoner, C. A. | Dreaden, Saxony ...... W. S. Campbell. C. |
| Cayenne, Gniana...... C. | Drontheim, Norway....J. F. Finne, C. A. |
| Ceara, Brazil............J. S. de Vasconcelles, C. A. | Dublin, Ireland........W. B. Wert. C. <br> ." ." ........John Rainsford, V. C. |
| Cecimbra, Portugal....F. J. Lopez, C. A. | Dundalk " ${ }^{\text {c....... }}$ C. A. |
| Cette, France..........L. S. Nahmens, C. | ${ }^{\bullet}$ Drudee, Scotland.....J. Smith. C. |
| Ceylon, Indla. .........G. W. Prescott, Com. A. | Canada....... J. McMallen, C. A. |
| Chatham and Newcas- <br> tle. N. B............... Robert R. Call, C. A. | Dnnedin, N. Z.... .....H. Driver, C. A. <br> Dunkirk, France. |
| Che Foo, China........E. T. Sandford, C. | Dunmore |
| ${ }^{\text {Chemnitz, Saxony.... Henry B. Ryder, C. }}$ | ma ..................Wm. II. Scars, C. A. |
| ('herbourg, France.....E. Liais, C. A. | Dunvilic, Canada...... C. A. |
| Chicoutimi, Canada.... C. A. | Dusseldorf, Pru*sia....Henry Louis, C. A. |
| Chibuahua, Mexico....C. Moye, C. | East Harbor, Turk's Ix.E. Jones, C. A. ${ }^{*}$ Elsinore, Denmark...G. P. Hansen, C. |
| *Chin Kiang, China....J. L. Kiernan, C. <br> " ${ }^{*}$......Chas. J. Sande, V. C. | Espinho, Portugal..... J. J. D'Aimeida, C. A. <br> Falmonth, England. <br> A. Fox, C. |
| Ctittagong, India...... W. Farlie, C. A. | Falmouth, Jamaica....r. Nunes, C. A. |
| Christlaneand, " ....O. C. Reinhardt, C. A. | Fano, Denmark. .......J. K. Bork, C. A. |
| Clienflegras, Cuba......Chas. Fox, C. A. | Faro, Portugal.........F. L. Javarer, C. A. |
| Ciudad Bollvar, Ven...John Daiton, C. | Fayal, Azorea $\qquad$ C. W. Dabney, C. Figueira, Portugal. C. Laidley |
| Civita Vecchia, Italy... G. Marsapick, C. A. | Flume, Aumtria........ L. Frapcovitch, C. A. |
| *Clifon, Canada........W. Martin Jonee, C. | Florence, Italy..........T. B. Lawrence, C. G. |
| *Coaticook, Canada. ...C. H. Pow | Florea, Azorem.........F.J. M. Ifenriquen.C.A. |
| Thos. B. Trihe | Fogo, Cape Verde Isl. .J. C. Bubosa, C. |
| Cohija, Bolivia. ........C. Mine, C. | *Foo Cbow, China..... Alfred Alien, C. |
| Coburg, Canada........E. S. Winana, C. A. | " " ....Thomas Dunn, V. C. |
| Cognac, France........ A. Matuspl, C. A. | Fort de France, Mart. A. Noliet, C. A. |
| Cologne, Prussia........ G. Holscher, C. A. | *Fort Eric, Canada....F. N. Bla |
| Colombe, Ceylon......R. Dawson, V. C. A. | ${ }^{*}$ Frankfort on the Main W. W. Murphy, C. ${ }^{\text {F. }}$ |
| Comayagna and Tegu- <br> cigalpa, Hon.........W. C. Burchard, C. | " " Chas. Gracbe, V. C. G. <br> Fredericton, N. B......s. Barker, C. A. |
| Concelho da Boncas, | Frederickshaven, Den.P. C. Kall, C. A. |
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Santlago, C. Verde Is . .Benj. Tripp, Jr., C.
*Santlago de Cuba. .... E. F. Wallace, C. J. Badell, V. C.

Santon, Brazil..........C. F. de Vivalell, C.
" " $\quad$ ".........E. I. Meade, V. C.
Savanna ia Mar, Jamal.James Dougal, C. A.
Scheldam, Netherlands P. Prius, C. $\Lambda$.
Schwerin, Germany....Orrin J. Rosc, C.
Selliy, (Isiand)..........T. J. Bruxton, C. A.
Sclo, Turkey.............N. Pelrocochino, C.
Sedan, France.......... C. A.
Seville, Spain..........J. Cunningham, C.
Setubal, Portugal.......C. F. O'Nell, C. A.
*Seychellee, Ind. O.... Dorrance Atwater, C.
*Shanghal, China.......G. F. Seward, C. G.
hemeld, …....W. P. Mangum, V.C. G.
Sheflield, England.....Gco. J. Ableot, C.
Shelbarne, N. S.........
Sidon, Syria............S. Abela, C. A.
Slerra Leone, Africa...H. Rider, Com. A.
Simonstown, " ...Patrick D. Martin, C.A.
Stner, Portugal. ........J. P. de M. Falcao, C.A.
*Singapore, India......I. Stone, C.
Wm. B. Smith, V. C.
*Smyrna, Tarkey ......E. J. Smithera, C.
" "
Sonneberg, Germany.. S. Hirshbach, C.
Sonsonate, Sal.........I. Mathe, C. A.

Nourabaya, Java.......C. von Oven, C. A.
Souris, Prince Ed. Isl. J. Night, C. A.
*Sonthampton, Eng....J. Britton, C.
Spezia, Italy............. W. T. Rice, C.
St. Ann's Bay, Ja...... M. Solomons, C. A.
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St. Catharine'e, Canada D. C. Haynes, C. A. (Is.), Brazil.B. Lindsey, C.
St. Christopher, W. I. . E, S. Delisle, Com. A.
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St. Etienne, France.... Goo. Bechtel, C. A.
St. Galien, Swltz.......Wm, Auer, C. A.
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*St. Helena, (Island)...Thos. Flenam, Com. A. St. Helen's, England...J. Hammill, C. A.
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-.. N. F.......T. N. Molloy, C.
". .......Chas. Wills, V. C.
N. B.......D. B. Warner, C.

St. Joao da Foz, Port..S.J. Vasconcellos, C. A.
St. Malo, France....... C. A.
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St. Marc, Hayti.........F.W. Clapp, V. Com. A.
St. Martin, W. I........C. Rey, C.
St. Michaci, Azores....T. Hilckling, C. A.
St. Nazaire, France....J. Van Daym, C. A.
St. Paul de Loando, Afr. A. A. Silva, Com. A. "F. A. Sllva, V. C. A.
*St.Pierre, Martinique .
" " IH. Darid, V. C.
" Miquelon...J. P. Frecker, Com. A.
" "...W. F. McLaughlin, V. C. A.
*St.Petersburg, Russia.Geo. Pomutz, C.
" J. Curtin. V. C.
Rt. Stephen, N. B....... (. M. Porter, C. A.
${ }^{*}$ St. Thomas, W. I.....T. T. Robeson, C. " ". ......E. B. Simmons, V.C.
" Africa....D. L. Marsinn, C. " Ontario...Chas. Morrill, C. A.
St. Valery, France.....
St. Viuceut, CapeV.Iel. Wm. E. Huges, C. A.
Stanstead, Canada..... C. A.
Stavanger, Norway....T. Falk, C. A.
Stettin, Pruswia......... L. If. Roeder, C. A. E. Wendt, V. C.

Stockhoim, Sweden ..
c.

Strakbour. France.... E. Robinson, C.
*Stuttgard, Wurtemb'g E. Klauprecht, C.
Sunderland, Eugland..II. Brown, C. A.
Sveruhaya, Java........ Cari von Oren, C. A.
Swannea, W:alea....... H. Morice, C. A.
eSwatow, (hina .. . ..J. C. A. Wingate, C.
C. W. Bradiey, V. C.

Swinemunde, Prusela. A. Radman, C. A.
sydney, N. S. Wales... H. H. Hall, Com, A. Cape Breton.. T. D. Archibald, C. A.
Syra, Greece. .
E. Sapouzak1, C. A.

Nyracuec, Sicily........N. Stelle, C., A.
Tahameo, Mexico.......F. M. Nemegyei, C.
Taganrog, Russia.......A. Sedemonte, C. A.

Tahltt, Society Isl..... Francis A. Perking, C.
Talcahnano, Chill .....W. W. Fandall, C.
I. Silvey, V. C.
*Tamatave, Madag'car.J.P.Finkelmelr,Com.A.
*Tampico, Mexico.....F. Chase. C. G.
*Tangler, Morocco....J. H. McMath, C.
Taranto, Italy.
Tarragona, Spain A Mulier C, A
Tarsus, Asia Minor... A. Debbas, C. A.
Tehuantepec, Mexico..C. C. Finkier, C.
Teneriffe, Canary Isi...W. H. Dabney, C.
" ...B. Forstall, V. C.
Terceira, Azores........T. de Castro, C. A.
Tetuan, Africa..........J. S. Levy, Com. A.
Thisted, Denmark.....J. Nyeborg, C. A.
Tien Tsin, China...... C
-Toronto, Canada......D. Thuraton, C.
Toulon, France........ P. Andiffret, C. A.
Trapani, Siclly.......... O. Turbino, C. A.
Trebisond, Tur, in A.
c.

- Trieste, Austria....... A. W. Thayer, C.
-Trinidad de Cuba.....F. F. Cavala, C.
" " ......A. Von Vilar, V. C.
Trinidad, (Island)...... R. P. Harmon, C.
" "......E. II. Fitt, V. C.
-Tripoli, Africa.........W. Porter, C.
Syria.
A. Yanuni, C. A.

Tromso, Norway...... C. A.
Truxilio, Honduras....E. Prudot, C. A.
Tumaco, U. S. of Col. W. II. Wier, C.
Tumbez, Pera ..........E. R. Springman, C.

- Tunls, Africa.......... G. II. Heap. C.

Tunstall, England.....T. Leweliyn, C. A.
Turbo, U, S. of Col....
c.
*Turk's Islands........ Oliver Mangen, C.
Tutuiln, Navigator's Is.I. Schwinke, V. C. A.
Tyre, Syria.............Y. Akaad, C. A.
Valencia, Spain........L. II. Colt, C.
-Valparaiso, Chili......A. W. Ciark, C.
Ve.......J. silvey, V. C.
Venice, Italy ........... Francis Colton, C.
" " $\quad$..........L. G. Mead, Jr., V. C.
*Vera Craz, Mexico.... F. II. Sanlnier, C.
A. S. Calderon, V. C.

Vervierr, Belgium..... (.
Vianna, Portugal......J. C. da Sliva Lima, c....
Victoria, V. I............A. Francis, C.
Vlegue, W. I............. Lane Garben, C. A.

- Vienina, Austrita...... P. S. Port, C.
D. F. Koshammer, V. C.

Vign, Spain............. M. Barcena, C.
Villa do Conde, Port...J. A. de Soura, C. A.
Villa Novo, Portugal .. M. de Guedee, C. A.
Villa Real de San An-
tonio
M. G. Roldan, C. A.

Waterford, Ircland.....R. P. Williamp, C. A.
West Caicos, Turk's Is.s. Winter, C. A.
Weat Hartiepool, Eng..C. Nicison, C. A.
Weymonth, England... W. Roberts. C. A.
Wexford, Ireland.......J. W. Wainh, C. A.
Whampoa, Cbina......II. N. Blanchard, C. A.


Zanzibar, (Island). c. ....... Francie R. Webb, V. C.
Zacatecas, Mexico......G. M. Prevust, C. Zante, Ionian Isles..... A. S. York, C. Zaza, Cuba.............. D. B. Iznaga, C. A.
*Zurich, Switzerland. Charlew A. Page, C.

The malarice of consular officers at Liverpool, London and Port Au Prince, are sis,500; at Havana, Havre, and Itio de Janelro. $\$ 6,000$; at Calcutta and Paris, $\$ 5,000$, and at Homolilu, Mel. bourne. Monrovia, Montreal, Shanghai and St. Thomaw, $\$ 4,000$. At other places, from $\$ 500$ to $\$ 3,500$, or feer.

## Diplomatic Corps.

## Foreign Legations in the U'nited States.

## Gneat Buitain.

Edward Thornton, C. B., Envoy Extraordinary aud Minister Plenipotentiary, Waxhington. Esquire. Secretery of Le
gation. (Absent.)
Peere Williame Freeman, Esquire, Second Secretary.

Mr. W. Fane, Second Secretary.
Henry Howard, Eequire, Attaché.

## Fhance.

M. J. Berthemy, Envoy Extraordinary and Minister Plenipotentiary, Waxhington.
Comte de Turrene, Second Secretary.
Viscomte d'Aulers. Attaché.
Chevalier Roger de La Laude, Attaché.
M P. Dejardin, Chancellier.

## Ruesia.

Mr. Edward de Stoeckl. Envoy Extraordinary and Minister Plenipotentiary.

Mr. Waldemar de liodirco, First Secretary, Chargé d' Affaires.

Mr. Moris Danzaa, Second Secretary.
Yr. Conntantín de Bodisco, Attaché.

## Netherlands.

M. A. Mazel, Minister Resident, Washing. ton.

Spain.
Señor Don Facundo Goni, Envoy Extraordl nary and Minister Plenipotentiary, Washing ton.

Seaor Don Lais de Potestad, First Secretary.
Seflor Don Enrique Vallés, Second Secretary.
Don P. Diez de fivera, Attache.

## Acstaia.

Le Baron te Franchenstein, Chargéd'Aftairee od interim, Washington.

## Paterata.

Baron von Gierolt. Envoy Extranrlinsry and Miniwher Plenipotentiary. Washington. Count Lattom, Secretary of Legation.
P. W. Buddocke, Acting Cbancellor.

## Ital.r.

Chev. M. Cerruti, Envor Extraoriinary and Mintster Flenipotentiary. Waxhlugton.
Mr. K. Cantagalli, Secretary of Legation.

## Sweden and Norway.

Barmn de Wietterwtedt, EnvovExtrnordinary and Minivter Plenipotentiary, Washington.

DENMARK.
F. E. Bille, Charge d'Affaires, Washington.

## Poittigal.

Mr. Migucl Martius diAutan, Envoy Extraordinary and Minister Plenipotentiary, Washington.
Mr. Manoel Garcia da Roza, Chargé d'Affairee ad inlerim.

## Belorty.

Mr. Maurice Delfonee, Minister Reeident. Washington.

Secretary of lectation.
Guatemaloa and Salvaboh.
Plenipotentlary.
Minister
Secretary of Legation.
Nicaragea and Honderas.
Don Ignacio Gomez, Minister Resident and Envoy Extraordinary.

> Costa Rtca.

Don Ezequiel Gutierrez, Charge d'Affalren. Washington.

## Braztl.

The Councillor Domingon Joaf Cionsalvea de Mugalhaens, E. E. and M. P.. New York.
Senhor Luiz Augumte de Padua Fléury, Charge d'Aftairee, New lork.
Don Benjamin Franklin Torreao de Barroe, Attaché of the lat Class.

Mexico.
Señor
Envoy Extraordlnary
and Minister Plenipoteutiary, Washington.
Secretary of Legation
and Chargé d'Affaires, ad interim.
Seftor Cayetano Romero, Attache.
Curle.
Señor Mariano Sanchez Fontecilla, Charge d'Amaires. Wanhinaton.
Sefor Juan Eduardo Mackenna, Secretary of Legation.
Señor Carlos Walker Martinez., Attaché. Venetreia.
Señor Blar Rrminal. Envoy Extranorlinary and Minfuter Plenipotentlary, New York.
Señor Florencio Riban. Secretary of Legation and Charge d'Affairew ad interim. New York.

C'ommander Joné J. Roldan, Ifryt Attaché.
Setor Abraham J. Doralo, recond Attaché.
Uxited States of Colombia.
Envoy Extraordinary
and Minleter Plenipotentiary. (Abeent.)

## Perut.

Señor Don Joaé Antonio Garcia y Garcia, Envoy Extraordinary and Minister Pjenipotentiary, New York.

Mr. A. Benjamin Medina, First Secretary of Legation.
Mr. Geo. B. Roblinan, Attache.

## Laberta.

Henry M. Schieffelin, Emquire, Cbargéd'Affaires, New York.
Willam Copplinger, Secretary of Legation.

## Hawalifan Islanda.

Charles Hlarria, Esquire, Envoy Extraordinary and Minister Ilenipotentiary, New York.

## Ilayti.

George Racater, Chargé d'Affalree, and Consul General, New York.

George Lawrence, Jr., In the employ of the Legation.

## Argexting.

Don Bartolome Mitre y Vedia, Secretary of Legation and Charté d'Atlaires, ad interin. Don Alberto A. Halbach, Atlaché of the let clans.
Don Domingo E. de Sarratea, Attaché.

## Gnezce.

Mr. A. R. Rangabé, Envoy Extraordinary. (Absent.)
(Vieon Rizo Rangabe, Secretary of Legation, Washington.

тсикех.
Blacque Bey, Envoy Extraordinary and Mininter Plenipotentiary. Warhington.
Mr. Xenophon Baltazzi, secsetary of Legation.

List of Foreign Conscls in tife Cnited States.
C. G., Conanl General : V. C. G.. Vice Consul General; C., Consul; V. C., Vice Consul; C. A., Conkular Agent; V. C. A., Vice Consular Agent.

| Anhalt Drasae. Duchy or | Milwaukee. ...........M. Von Baumbach, V. C. New Orleans. $\qquad$ Adolph Bader, C. |
| :---: | :---: |
| cago ................II. Claussenius, | New York................ II, Slemon, C. |
| New York...........Frederick Kuhne, C. | Philadelphia ........C. F. Hagedorn, C. G. |
| Argentine Rettblic. | San Francisco........C. F. Mehius, C. St. Louly. .............. Robert Barth, C. |
| Balitmore .......... . . . M. Ster | Beloity |
| Bowton............. I), 1). Stackpo | A palachicola ....... W. G. Porter, V. C. |
| Charlerton......... M. A. Pringle, ${ }_{\text {C }}$ | Atlanta............. Lanrent DeGilve, C. |
| New York.......... K. F. Davimon, C. | Maitimo |
| Philadelphia ......... Frazier, C. | Boston..............J. Q. Bates. C. |
| Portland........... Andres Spring, C. | CIncinnati........... P. Srhnster, C. |
| Savannah ............Carion Heinsius, C. <br> Austria. | Charleston............. Jorix Seligman, C. Chicago............ F. Henrotin, C. |
| Baltimore ........... F. D. Kremelherg, V. C | Galverton . F .......A. A Heydee |
| Howton.............. I. II. Gonsjer, V. ${ }^{\text {C. }}$ | Green Kay, Wis...... John 13. A. Massé, |
| (iniveston...........Julius Kauman, V. |  |
| Mobile - ...........J. E. Dumont, V. C. |  |
| Milwaukce ........... Moritz Raumhach, V. C. New Orleans..........Adolphuw Bader, C. | New Orlans....... Angruste Noblom. V. |
| New York............ Charfee Loosey, C. | New York............ II. W. T. Mall, C. G. |
| Norfolk.............. Edward T. Hardy, V. C. | Norfolk" ............ Charlex Mali, C. |
| Philadelphia ........s. M, Wain, V. C. | Norfoik........................... San Roberton, C. Philadelphis |
| Richmond........... Edward W. de Voss, V. C. | $\qquad$ Gu*tave E. Matile, V. C. |
| St. Louis............. Robert Barth, | Portland ........... T. A. Deblois. C. |
| Baden. | Richmond...............mile O. Noiting, C. |
| Baltimorn .......... Werner Dresel, C. | San Francisco....... Emile Grimar, |
| Cincinnati........... ${ }^{\text {C. F F Adae }}$ C | St. Louls............ P. Hurck, C. |
| lonisrille..........John Smidit. C. | Brazil. |
| liwaukee.......... L. von Baumbach. C. .. .......... M. von Raumbach, V. C | L. II. F. de Agular |
| New Orleans,:......Adulf Bader, C. | Baltimore . . . . . . . . .C. Oliver O'Ionnell, V.C |
| New York............ Lenpold Sehmid | Bowton..................Archlbald Foster C $_{\text {, }}$ |
|  | New London........c. Grimn, V. |
| San Francisco....... H1, Han*snann | Now Orleans........Andrew F. Eliott, V. C. |
| St. Louls. . . . . . . . . R Roberth Barth, C. | New Jork..........C. J. Ludmann, V. C. |
| Bavama. | Xorfork.............. M. Myer. V. |
| Baltimore . .......... Werner Dresel, C. | Pensacol |
| Boaton .............. John Schumacher, C |  |
| hicago.............. (haries Vergoc. C. | Richmond ...........H. K. Baldv |
| Cinclunatl........... (harica A. G. Adare, C, | San Franclaco....... A. N. Byfeld. |
| Impurlle ...........J. Simidt. C. | Savannah............Jaw. W. McDona |
| Milwaukee ......... . L, von Baumbach, C. | " ............ Edwin E. Hertz, V. $\dot{\mathbf{C}} . \dot{\mathbf{A}}$. |

Washington..........A. T. Klechocfer, V.: C.
Wilmington...........car G. Parsley, V. C.

## BREMEx.

Raltimore......... A. Schumacher, C. G.
Bowton .............. Johannee Schunacher, C. Charleston........... Chaw. E. Wunderlich, C. Galreston .........Juliun Kanfman, C. Indianola, Texas....H. A. H. Range, C. Key Wert.............R. W. Weich, V. New York........... Gustav Schwab, C. Philadelphia ......... Johann II. Ilarjes, C.
San Francisco.......C. A. C. Dulsenburg, C.
Savannah.............. Heinrich Muller, C. St. Louis. ..............J. Wolf, C.

Bateswick and Luneburg.


Carl Schmidt, C.
Chicaro................F. A. Hofmann, C,
Cleveland...... ..... Adolph Rettberg. $\mathbf{C}$.
Milwaukee..........Adolph Rosenthal, $\mathbf{C}$.
New Orleans.........Joseph Lang, C.
New York............ G. J. Bechtel, C. G.
Mhiladelphia .........C. F. Hayedorn; C.
Herman Beckurts, C.
Bolivia.
New York... .......José M. Mufioz, C. Сицц.
Raltimore ............. R. B. Fitzgerald, C.
Bonton................ H. V. Ward, C.
San Francisco........Enrique Barrollhet, C.


## Denmark.

| Alexandria | ea Dempsey, V. C. |
| :---: | :---: |
| Baltimore | Martin Lew |
| Bath, Me. | John E. Brown, V. C. |
| Fowton | E. C. Hamme |
| Chicago | Emil Drier, |
| Cincinnati | George H. Garlicha, V.C. J. F. Meline V. C. |
| Charleston | Chas, E. Wunderlich, V.C. |
| Milwankee | C. F.J. Moiller, V. |
| Mobile | Robert V. Scaring, V. C. |
| New Orlean | 11. Frelisen, C. |
| New York | Henry Braêm, v. C. |
| Norfolk | George C. Reid, |
| Pensacola. | N. H. Holmes, V. C. |
| Philadelphia | E. S. Sayrea, V. C. |
| San Francie | Q. O'Ilara Taaffe, C. |
| Savannah | C. M. Holst, V. ${ }^{\text {C }}$ |
| St. Loutis | John E. Schuetr, V. C. |
| St. Pani | Theodore Borup, V. C. |
| Washington | J. C. Kondrup, |
| Wilmington | silas N. Martin, V. ${ }^{\text {C. }}$ |
|  | Dominica. |
| New York. | José F. Darora. C. |
|  | Ecuador. |
| Boaton | Seth Bryant, C. |
| New Or | James Gardette |
| New York. | .Gregorio Dominguez, $\mathbf{C}$. |



## Hambera.

| Baltimore | A. Schnmacher, C. G. F. Rodewald, $\mathbf{C}$ |
| :---: | :---: |
| Boston | J. H. Goswler, C. |
|  | C. Knorre. V. C. |
| Charleston | Charlen Witte, C. |
| Cincinnati. | J. F. Meline, C. |
| Galverton | J. W. Jockusch, C. |
| Indianola. | H. Rinte. C. |
| Key West | R. W. Weich, V. C. |
| Mobile | H. A. Schroeder, C. |


| New Oricans | Charlea Kock, |
| :---: | :---: |
| New lork. | II. R. Kunliarit, |
| Philadelphia | Auguet Cohen |
| Kichmond | 11. Ludlam, |
| San Francisco | Gustar Zicl. $\mathbf{C}$. |
| Suvannab | F. Schupter, C. |

Hawaflan Islands.


## Ilayti.

| Iangor, Me | Albert Emerson, C. |
| :---: | :---: |
| Braton | B. C. Clark, C. |
| dew York. | Louis A. de P. Ferrandi, C. |
| Washington | Eliwood Cooper, C. $\Lambda$ |

## Hesse Darmetadt.


honduras.

| California ... New Iork... | William V. Wells, C. G. Simon Camacho, C. |
| :---: | :---: |
|  | Italy. |
| Baltimore | C. A. Williamson. VV. C. |
| Bowton | Nicholus legrio, v. C. Guntavo M. Finoti! |
| Charleat | E. L. Trenholm. |
| Chlcago | Giovaua Lulyí Cella, C. A Augunto Freden, C. A. |
| Galvexton | Carlo F. Jenni, |
| Key Weat | William Pinkney, V. C. |
| Louissille | Nicola Nicholay |
| Memphis | G. A. signalgo, V. C. |
| Mobile | argio Alte |
| New Orlean | F. Sanmiulatelii, V |
| New lork | Ferdinando de Luca, C.G |
| Norfolk | Dnncan Robertion, ${ }^{\text {C, }}$ |
| Philadelph | Alonzo Viti. V. |
| Richmond | 1)aniel von Groning, V. C. |
| San Franci | G. B. Cerruti. C. |
|  | L. A. J. B. Parim, V. C |
|  | David Tandy. |
| Vickrbur | Natale P'iazza, V.C. |
|  | Japan. |
| San Francisco | .Charles W, Brooke, C. |

Liberta.
New York,
John B. Pinney, C, G.

## Lifpe, Phinctpality op.

New York
Friedrich Kuhne, C.

## Lebeck.

Baltimore
H. von Kapff. C.
lowton...
II. C. Lauterback, C,

Cbarleston...........J. L. H. Thlermann, C.


## Mecklenberg Scuwerin.

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## Mecklenberg Strelitz.



New lork..............Friedrich Kuhne, C.

## Mexican Reptblic.



## Netherlands.

Baltimore . ............Claan Vocke, $C$.
Roston .............. G. Lootz. C.
Charlewton .......... Chas E. Wunderlich, C,
('lincinnati ............ (i. II. Garlicha. C. Kcokuk, Iowa........ Nicholaus Anklyn, V. C.
Kev Went............ O. O. Hara. V: K.
Moblle............. Van Wanmy, C.
New Orleanx........ Ainedée Conturié, C.
New York............... Rudolph C. Burlage. C. $G$.
Norfolk ….....J. E. Zimmerman, V.C.G.
Philadelphia........... Westergaard, C.
San Franciaco........3. de Fremery: ${ }^{\circ}$ ©
Savannah ............. Carl Epping, C.
St. Louin.............B. B. Haagrma, C. ${ }^{\text {W. }}$,
Wiw., Mich., Minn...J. F. V. Doreelin, C.

|  | Nicaragea. |
| :---: | :---: |
| Raltimore | O. O'Donneli, C. |
| New Orlea | F. G. Gomez. C. |
| New lork. | Juan J. Barril, C. G. |
| San Franc | Jose A. Godoy, C. |


| Baltimore | Oldenbetbe. |
| :---: | :---: |
| Buston... | H. O. S. Cuntu, C. |
| Charleston | c. E Wunderlich, C. |
| Cincinnati | C. F. Adae, $\mathbf{C}$. |
| Gaiventon. | J. Friedrich |
| Key West | R. W. Welch, V. C. |
| Louisville. | Theodore Schwartz, C. |
| Mlwankee | L. von Baumbacli, ${ }_{\text {c }}$ |
| Mllwankee | M. von Baumbach, V. C. |
| New Orleans | Ferdinand Motz |
| New York | J. W. Schmidt, |
| Philadelph | C. F. Hagredor |
| San Franclec | II. Hanwemann, |
| Savannah. | Heinrich Muller, |
| st. Louls | Robert Barth, C |

## Oriental Repeblic or Uruouay.

| Baltimore | , Murtulonda, |
| :---: | :---: |
| Buston.. | Charles Soule, Jr. |
| Charlento | L. Lowde |
| Galveaton. | F. A. Stokes, |
| Mobile | J. Mansony, |
| New Orica | A. F. Valla, |
| New Yor | ros E. Leland, C. |
| Philadelp | W. Frazler, V |
|  |  |
|  |  |

paraguat.


## Portveaz





Saxe Weimar.

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SCRAUMERRO LIPPE.


## Schwazberg Rudolatadt.

Chicago
Mew where
H. Ciacssenius, C. Adolph Roventival, C.
Friedrich Kuhne, C.

## Scifarzncro Sondershatezn.

| Chicago | II. Claussenius, C. |
| :---: | :---: |
| Mllwanke | Adolph Rosenthai, C. |
| New l'ork. | Friedrich Kuhne, C. |

## Spatm.



## Sweden and Norwat.

| A.exarra | men Dempaey, V. C. |
| :---: | :---: |
| Austin, Tex | S Palm, V. C. |
| Baltimore | Martin Lewie, V.C. |
| Borton | GJert Lootz, V. C. |
| Charieston | C. O. Witte, V. C. |



## Terket.

Boston..............J. Jasich, C.
New. York..........J. Hosford Smith, C.
Washington and

Baltimore ............ George A. Porter, C.

## United States of Colomina.

Baltimore . . . . . . . . . R. A. Fisher, C.
New Oricans......... J. E. Beylle, C.
New York...............Juan B. Abello, C. G.


San Francisco.
Venezuela.
Baltimore . . . . . . . . . . J. II. Strohm, C.
Boston............... S. Whitney. $\mathbf{C}$.
New Oricans........... (i. B. Dieter, $\mathbf{C}$.
New York............. Florencio Ríbas, C.
I'hiladelphia ......... Leon de la Cova, C.
Wumtemberg.

| Ann Ar | A. Widenmann, C. |
| :---: | :---: |
| Baltimore | Werner Drewel. C. |
| Cincinnatl | Carl F. Adac, C. |
| Galveston | F. A. Sauters, C. |
| Louisville. | John Smidt, C. |
| Miiwaukee | I. Von Baumbach. C. |
| New Orjean | Friederich Klumpp, C. |
| New York. | Leopold Bierwirth, C. G. |
| Phlladelphia | Wm. L. Kideriln, $\mathbf{C}$. |
| San Francisc | Iraac Warmeer, C. |
| St. Louls. | Robert Harth, C. |

## TREASURY DEPARTMENT.

Seeretary's Office. The Secretary of the Treasury is charged with the general supervision of the fiscal transactions of the government, and the execution of the laws concerning commerce and navigation; the survey of the coast; the light-house establishment; the marine hospitals of the United States, and the construction of certain public buildings for custom-house and other purposes.

The First Comptroller prescribes the mode of kecping and rendering accounts for the civil and diplomatic service, as well as the public lands, and revises and certifies the balances arising thereon.

The Second Comptroller prescribes the mode of keeping and rendering the accounts of the army, navy, and Indian departments of the public service, and revises and certifies the balances arising thereon.

The Commissioner of the Customs prescribes the mode of keeping and rendering the account of the customs, revenue, and disbursement, and for the building and repairing custom-houses, etc., and revises and certifies the balances arising thereon.

The First Auditor receives and adjusts the accounts of the customs, revenue and disbursements, appropriations, and expenditures on account of the civil list, and under private acts of Congress, and reports the balances to the Commissioner of the Customs and the First Comptroller respectively for their decision thereon.

The Second Auditor receives and adjusts all accounts relating to the pay, clothing, and recruiting of the army, as well as the armories, arsenals and ordnance, and all accounts relating to the Indian department, and reports the balances to the Second Comptroller for his decision thereon.

The Third Auditor receives and adjusts all accounts for subsistence of the army, fortifications, military academy, military roads, and the quarter-master's department. peusions, and claims arising from military services previous to 1816, and for horses, and other property lost in the military service, and reports the balances to the Second Comptroller for his decision thereon.

The Fourth Auditor adjusts all accounts for the service of the Navy Department, and reports the balances to the Second Comptroller for his decision thereon.

The Fifth Auditor adjusts all accounts for diplomatic and similar services performed under the direction of the State Department, and reports the balances to the First Comptroller for his decision thereon.

The Sixth Auditor adjusts all accounts arising from the service of the Post Office Department. His decisions are final, unless an appeal is taken within twelve months to the First Comptroller. He superintends the collection of all debts due the Post Office Department, and all penalties imposed on postmasters and mail contractors for failing to do their duty. He directs suits and legal proceedings, civil and criminal, and takes legal measures to enforce the prompt payment of money due to the department ; instructing attorneys, marshals, and clerks relative thereto; and receives returns from each term
of the United States Courts of the condition and progress of such suits and legal proceedings; has charge of all lands and other property assigned to the United States in payment of debts due to the Post Office Department, and has power to sell and dispose of the same for the benefit of the United States.

The Treasurer receives and keeps the moneys of the United States in his own office, and that of the depositories, and pays out the same upon warrants drawn by the Secretary of the Treasury, countersigned by the First Comptroller, and upon warrants drawn by the Postmaster-General, and countersigned by the Sixth Auditor, and recorded by the Register. He also holds public moneys advanced by warrant to disbursing officers, and pays out the same upon their checks.

The Register keeps the accounts of public receipts and expenditures; receives the returns, and makes out the official statement of commerce and navigation of the United States ; and receives from the First Comptroller and Commissioner of Customs all accounts and vouchers decided by them, and is charged by law with their safe-keeping.

The Solicitor superintends all civil suits commenced by the United State\&, (except those arising in the Post Office Department,) and instructs the United States attorneys, marshals, and clerks in all matters relating to them, and their results. He receives returns from each term of the United States Courts, showing the progress and condition of such suits; has charge of all lands and other property assigned to the United States in payment of debts, (except those assigned in payment of debts due to the Post Office Department,) and has power to sell and dispose of the same for the benefit of the United States.

The Light-House Board. The Secretary of the Treasury is ex officio, president of this board. It directs the building and repairing of light-houses, light-vessels, buoys, and beacons, contracts for supplies of oil, etc.

United States Coast Survey. The coast survey officer is charged with the superintendence of the survey of the coast of the United States, and its superintendent is the superintendent of weights and measures.

The Comptroller of the Currency has charge of every thing connected with the issuing of money.

The Commissioner of Internal Revenue has charge of all matters connected with the Tax Laws.

The Supercising Architect has charge of the construction of public buildings.
The Special Commissioner of Revenue is required by law to investigate the sources of national revenue, the best methods of collecting revenue, the administration of existing revenue laws, and the relation of foreign trade to domestic industry.

Chiff Officers in Treabury Department.*


* Corrected at Treasury Department, Oct. 1868
Supervising Architect. A. B. Mullett. ..... 83,000
Asetstant Archilect B. Oertley ..... 2,000
Dirceior of Bureau of Statistica. Alexander Delmar (a) ..... 3,500
Chise Clerk DeWilton Haines. ..... 2,000
First Ciomptroller R. W. Tarlon. ..... 3,000
Chidf Cierk W. II. Jones ..... 2,000
First Auditor T. L. Smith ..... 3,000
Chief Clerk David W. Mahon ..... 2,000
Scoond Auditor. E. B. Fuench ..... 3,000
chief Clerk: F. Andrews. ..... 2,000
TAird Auditor. John Wilson ..... 3,000
Chief Clerk. A. M. Gancewer ..... 2,000
Fourth Audi:or S. J. W. Tabor. ..... 8,000
Chief, Clerk: Whllax B. Moore ..... 2,000
Fyth Audior C. M. Walker ..... 3,000
chies ckrk. T. М. Smitu. ..... 2,000
Sirth Audion H. J. Anderson ..... 3,000
chief Clerd: J. M. McGnew ..... 2,000
Treanurer of the United States. Francis E. Spinner. ..... 5,000
Asel. Treasurer of the Cnited Siates. L. R. Tuttle ..... 2,500
Register of the Treasury N. L. Jepriies. ..... 3,000
Astistant Register of the Trasury J. A. Graitax. ..... 2,000
Chief Clerk. B. F. Rittenhouse ..... 2,000
Comptroller of the Currency H. R. Hulburd ..... 5,000
Deputy Comptralier. Joun Jay Knox ..... 2,500
Chief First Ditision S. M. Clark
Commisvioner Intcrual Revenue. Edwand A. Rollirs ..... 4,000
Deguty Commisdoner Internal Revenue...Tuoxas Hanland. ..... 2,500
Gzorge Pamekll ..... 2,500
J. E. Risley ..... 2,500
Sollicitor of the Treasury ..... 3,500
Edward Jorday
Assistant Sollcitor of the Treasntry. ..... 3,000
H. A. Risley
Chief Clerk ..... 2,000
B. F. Pleasants.
Commissioner of Custome. ..... 8,000
Chief Clerk. ..... 2,000
Appointment Clerk ..... 1,800
Collectors of Customs at the Different Ports.

| alabaya. | (1) |
| :---: | :---: |
| Mobile .......... Albert Eimore | 8t. Angnstine... Andrew J. Gos |
| Selma................ J. Morgan*. | St. John's. ..... Paran Moody. |
| Alaska. | St. Mark's........Thos. A. Stayner....... |
| Sliks............. Hiram Ketchum, Jr.. |  |
| Calipornia. |  |
| San Francisco... J. F. Miller............. $* 6,500$ | St. Mary's....... John J. Godfre |
| Consecticet. | Indiaxs. |
| Jobn Brookn. . . . . . . . . . 1.830 | Evansville...... Isaac Caseclberry*....... $\$ 250$ |
| Middletown.....Origen Utley............1,515 | Michigan City ...Thomar Jernegan |
| New Haven...... Jas, F. Babcock . . . . . . . . 8,000 | New Albany.....Jacob Anthony*. |
| New London. . . . Elward Prentien......... 3.007 |  |
| 8tonington.......George Hubbard..........650 | Uninors. |
| , | Alton . . . . . . . . . Jamer Newman*........... 30 n |
|  | 00 |
| Wilmington......T. F. Crawford.......... 3,500 | Chicago........ Walter B. Scates . . . . . . . 2,70 |
| District of Colembia. | ena . . . . . . . . Daniel Wann*. . . . . . . . . . 480 |
| Georgetown.....J. A. Magruder.......... 3 , 000 |  |
| Flort | Iowa. |
| Apalachicola....A. W. Chapman | Burlington ...... J. C. Abercrombie ${ }^{\text {e }}$. . . . . 500 |
| Fernandina ..... Geo. S. Roux |  |
| Key West....... Charlee Howe............1,528 | Keokuk......... John Stannus*............. 400 |

(a) Until January, 1 1s9.

[^5]| cky. | Origg.........A. Tan Py |
| :---: | :---: |
| Loulsville....... Richard R. Bolling*....83,000 | Ogdensburg.... (George Parker............2,560) |
| Paducah.........John P. Harris*.........1,600 | Plattsburg .....J. Parmenter |
| Lotisiana. | llochester.......Thomas Panto |
| New Oricans. . . Wm. P. Keliogg. . . . . . . .6,000 |  |
| Teche...........R. W. Mullen............ |  |
| Maine. | Nortil Carolina. |
| Bangor. . . . . . . . John II. Rice. . . . . . . . . . 3,000 | Beaufort . . . . . . .John A. Medrick . . . . . . . 1,991 |
| Bath ............ E. S. J. Neally............ .2.681 | Edenton.......... C. (t. Manning. |
| Belfast .........Truman Harmon ........ 3,000 | Newbern.........1. W. Kím. |
| Frenchman's Bay W. B. Petern............. 2,099 | Wilmington..... Denard Rumky |
| Kennebunk ........ K. Sargent.............. 600 | Ouro. |
| Paskamaquoddy.Wavhiugton Long.......3,400 | Cincinnati. ......George W. Neff*........1.mo |
| Penobscot.......S. K. Devereaux......... 2,030 | Cleveland........J. C. Grannisx. . . . . . . . .2.5(5) |
| Portiand . . . . . . . . . Warliburn, Jr. . . . . . . .6,400 | Toledo.......... Patrick \$. Slevin........ 2.50 n |
| Saco . .......... William Hobeon.......... 270 | Sandusky . . . . . . John Youngn. . . . . . . . . . . 2,500 |
| Waldoboro......JJas. A. Hall. | Oregon. |
| W'incaraet . . . . . . Joweph E. Sinith. . . . . . . . 938 | Astoria.......... Alanson Minman....... 3,000 |
| York ............J. S. Putnam.............. 2 2i8 | Chester . . . . . . . Simon Litzenburg*. . . . . |
| Marrland. | Pennstlyania. |
| Annapolis.......John G. Tayior........... 810 | Erie. . . . . . . . . . Thomas W'ilkins. . . . . . . . 2.500 |
| Baltimore ....... Edwin H. Webster......6,000 | Philadelphia......Jos. W. Cake.............6,(00) |
| Massachusetts. | Pittsburgh .......G.C.McLean*........... 1,540) |
| Barnstable . . . . . Chas. F. Swift. . . . . . . . . 3,000 | Rhode Island. |
| Borton and | Bristol \& Warren W. R. Tayior............ 1,42\% |
| Charlestown.. Thomas Russell..........., 1,158 | East Greenwich .Joseph Spencer ${ }^{\text {* }}$ |
|  | Newport . . . . . . . . W. Macy . . . . . . . . . . . .1,808 |
| Fall River.......Jamea Bray, Jr..........2,305 | North Kingston., Asa B. Waite* |
|  | Pawcatuck...... George D. Crosn |
| Nantucket ....... Iraac HI. Folger............... 813 | Pawtuxet ....... W. W. Gorton. |
| New Bedford.... Lawrence Grinveli .......2.807 | Providence...... Charles Anthony ........2,195 |
| Newburyport..... F. (i. Currier............ 1, 485 |  |
| Plymouth........Thos. Loring. ............ 1,095 |  |
| Salem and Ber- erly ............. S. RantonI.............1,005 | Charieston $\qquad$ A. G. Markey |
| Michigan. | Georpetown..... Henry F. Herio |
| Detroit . . . . . . . . Nelson Q. İbell. . . . . . . 2,500 | Port Royal......Jamex L. Baruwell.......1,500 |
| Grand Ilaven....II. C. Ackerly. | Tennessere. |
| Port llumn......J. P. Sanborn | Narhville.......JJohn M. Byers |
| Saut Ste Marie..John R. Dillingham.....1,000 | Memphis ........ D. C. Trader* ............ .3,000 |
| Minsissippi. | Texas, |
| Natchez. . . . . . . F. J. Mead. | Browneville.....A. A. Crawford. |
| Pearl River...... Robert Fager | Corpue Christi:. Thomar W. War |
| Vicksburgh . . . . J. A. Klein. | E1 Paso......... Wm. W. Mils |
| Missouri. | Galverton ...... Constant K. Hal |
| St. Louis.........s. M. Breckenridge*.... 3,000 | Indianoia ......James W. Hauco |
| Minnerota. | La Vaca......... Wm. S. Chinchest |
| Pembina ........Joreph Lemay | Velasco......... Wm. W. Wagley |
| Montana and Ibal | Vermont. |
| Helena ..........John X. Beidler | Burington ....... G. J. Stannard........... . 1,000 |
| New Hampshir | Virginia. |
| rtamouth .... Joseph B. Upham........2,463 | Accomack C.H. . Henry P. Parker*. |
| New Jeraty. | Alexandria ...... Andrew Jamieson....... 1,160 |
| Bridgetown......J. H. Elmer............... 515 |  |
| Burilington...... Wm. L. Ashmore. . . . . . . 1, 200 | Norfolk \& Ports- |
| Camdett ........ P. T. Gray............... 1,331 | mouth. . . . . . . Lewix W. Webb |
| Gt. Egg Harbor..I. 8. Adame . . . . . . . . . . .1,442 | Parkersburg . ... Thomam G. Gordon |
| L'tle Egy Harb...Jarvie H. Rartlett | Petersbury ..... Wm. E. Welis. |
| Newark ........ Wm. Silvey | Richmond ... . . . J. M. Humphr |
| New Brınawick.James Ryno* | Tappahannock . Jamex M. Matth |
| Perth Amboy....J. L. Bogge................3,306 | Yorktown.......Fiwarl C, Darlington. |
| New York. | ngton Terri |
| Alhany .......... Peter M. Ca | Puget Sound....F. A. Wilson............ 1,000 |
| Buffalo.........J. K. Tyler...............2,500 |  |
| Cape Vincent....1). B. Owen.............. 2.500 | Wheeling ...... Thomas O'Brien.......... . 550 |
|  |  |
| New 】ork.......lienry $\dot{\text { A }}$. Smyth. .........6,400 | Milwankec $\qquad$ C. L. Sholes $\qquad$ 1,285 |

[^6]
## Assebsors and Collectors of Internal Revenue.

| Alabama. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DEst. | . Assessors. | ADDREss. | collectors. | ADDREss. |
| 1. | William D. Mann. | Moblle. | Moses S. Foote. | Mobile. |
| 2. | Edward LaCrolx. | Selma. | George W. Colby. | Selma. |
| 8. | Richard S. Watkins. | Russellville. | Robert Johnston. | Huntsville. |
| Abizosa. |  |  |  |  |
|  | Henry A. Bigelow. | Prescott. | Levl Bashford. | Prescott. |
| Arkaxeas. |  |  |  |  |
| 1. | James S. Smith | Elgin. | Lucien W. Coy.. | Duvall's Blaft. |
| 2. | John M. Oliver | . Little Rock. | William J. Patton. | Little Rock. |
| 2. | John Edwardy. | Fort Smith. | Samuel F. Cooper. | Van Buren. |
| Caltrornia. |  |  |  |  |
| $\begin{aligned} & 1 . \\ & 2 . \\ & 3 . \\ & 4 . \\ & 5 . \end{aligned}$ | Lewis C. Gunn. | San Francisco. | Frank Soule | San Franclsco. |
|  | O. H. Barnham. | Oakland. | Theodore T. Tidball | Santa Cruz. |
|  | Silas H. Axtell. | Stockion. | John Sedgwick | Stockton. |
|  | Thon. J. Blakene | Sacramento. | Alfred Briggs | Sacramento. |
|  | W. A. Eliason. | Santa Rosa. | W. C. S. Smith. | Napa City. |
|  | Colomado. |  |  |  |
|  | Daniel Witter. | Denver. | George W. Brown. | Denver. |
| Connecticut. |  |  |  | - |
| 1. | Alphoneo C. Crosby | Rockville. | Henry A. Grant. | Hartford. |
| 2. | John B. Wright | Clinton. | Samuel Babcock | New Haven. |
| 3. | Jerse S. Ely . | Norwich. | Henry Hammond | Norwich. |
| 4. | Reuben Rockwell | Bridgeport. | D. F. Hollister. | Bridgeport. |
| Dakota. |  |  |  |  |
|  | David M. Miller. | Elk Point. | Willam Shriner. | Vermillion. |
| Delaware. |  |  |  |  |
|  | George B. Dixon | Dover. | Charlea H. B. Day.. | Dover. |
| District of Columbia. |  |  |  |  |
|  | Peter M. Pearson. | Warhington. | Lewis Clephane. | Washington. |
| Florida. |  |  |  |  |
|  | Lemael Wlison.. | .Fernandina. | Marcellus A. Willam | .Fernandina. |
| Gromala. |  |  |  |  |
| 1. | Lloyd D. Waddell. | .Savannah. | Alexander N. Wilson | Savannah. |
| 2. | Joweph E. Webster. | Columbus, | Jas. C. McBurney.. | Macon. |
| 2. | John Bowles | Augusta. | Willam D. Bard... | Angnsta. |
| 4. | Wm. H. Wateon | Atlanta. | James Atkins. | Atlanta. |
|  |  |  |  |  |
|  | Austin Savage. | . Boise City. | J. Cary Geer. | Boise City. |
| Illinots. |  |  |  |  |
| 1. | Martin R. M. Wallace | . Chicago. | John M. Corse. | Chicago. |
| 2. | Duncan Ferguson. | Rockford. | Wm. B. Allen. | Aurora. |
| 3. | Andrew J. Warner | Prophetstown. | Robert Little | Freeport. |
| 4. | Moses M. Bane. . | Quincy. | Jackaon Grimehaw | Quincy. |
| 5. | George I. Bergen... | .Gatesburg. | William Kellogg. | Peoria. |
| 6. | Quincy D. Whitman. | Ottawa. | C. M. Hammond | Jollet. |
| 7. | R. H. Carnahan | Danville. | W. T. Cunningham. | Danville. |
| 8. | Dudley Wickersham | Springfeld. | Edwin S. McCook | Springfield. |
| 9. | Henry L. Bryant.. | Lewistown. | Leonard F. Ross. | Avon. |
| 10. | Jamee Fishback | .Jacksonville. | Nathan M. Knapp | Winchester. |
| 11. | Jonathan Bigge.. | Olney. | Robert D. Noleman | Centralia. |
| 12. | William C. Kuefther | Belleville. | Willard C. Flagg. | Alton. |
| 13. | Samael H. Almon. | .Tamaroa. | Danlel G. Hay .. | Cairo. |


| Dint. | . Assessors. | ADDRESs. | A. collectors. | ADDREss. |
| :---: | :---: | :---: | :---: | :---: |
|  | Joseph (1. Bowman. | Vincennues. | Horace B. Shepard. | $V$ incenues. |
|  | J. G. Harrison. | New Albany. | B. F. Scribner .... | New Albany. |
|  | Hagermanu Tripp | North Vernon. | Smith Josen | Columbus. |
| 4. | Richard H. Swift | Brookville. | G. V. Stevenson | Aurora. |
| 5. | Henry W. Shuman | Milton. | William Grose | Newcastle. |
| 6. | David Braden | Indianajolls. | Austin II. Brown | Indianapolis. |
| 7. | Jaines Farrington | Terre Haule. | J. I. Alcxander | Terre Ilautc. |
| 8. | Thomay W. Fry | Lafayulte. | John S. Williams | Lafayette. |
| 9. | David Turner. | Crown I'uint. | Norman Eddy | Sonth Bend. |
| 10. | George D. Copeland. | Goshen. | Warren H. Withers | Fort Wayne. |
| 11. | Hervey Craven | Anderson. | John F. Wildinau | Andersun. |
| Iowa. |  |  |  |  |
| 1. | Jamen B. Weaver | Bloomfield. | Willam W. Belknap | Keokuk. |
|  | George Meason | Muscatinc. | James Armistrong. | Daveuport. |
|  | Lucius L. Huntley | Dubuque. | D. B. Henderson | Dubugue. |
| 4. | John Conneli | Toledo. | Alonzo J. Pope | Sigourney. |
| 5. | Coie Noel | Adel. | L. P. Sherman | Dea Moines. |
| 6. | Thomas H. Benton | Marshalltown. | Albert Head | New Jefferson. |
| Kansas. |  |  |  |  |
|  | Thomas J. Sternber | Lawrence. | George T. Anthony. | Leavenworth. |
| Kentucky. |  |  |  |  |
| 1. | William T. Owsley | Paducah. | John D. Kelly. | Paducah. |
| 2. | Thomas S. Pettit. | Oweasboro. | James A. Wallace. | Hopkinsville. |
| 3. | Thomas W. Campbe | Bowling Green. | Eramaus L. Motuley | Bowling Green. |
| 4. | Willian M. Spence | Lebanon. | John R. Beckley | Shelbyville. |
| 5. | Edgar Needham. | Loulsville. | Phllip Speed. | Lonixville. |
| 6. J | J. C. Sayrea. | Covington. | Willam M. Murph | Covington. |
| 7. | Benjamin Gratz. | Lexington. | Robert M. Kelly | Lexington. |
| 8. 1 | Thomas Z. Morrow | Somerset. | Wm. J. Landram. | Lancanter. |
| 9. | Samuel L. Blaine. | Maysville. | Fielder C. Barnce | Mount Sterling. |
| Loulsiama. |  |  |  |  |
| 1. I | Lewis Wolfley | New Orlcans. | James B. Steedman. | New Orlcans. |
| 2. J | James H. Veazie | Baton Rouge. | Ernest M. Boligny | Baton Ronge. |
| 3. 1 | A. W. Norcross. | Monroe. | Eugune Tisdale. | Monroe. |
| Mante. |  |  |  |  |
| 1. N | N. G. Marshall | Portland. | N. J. Miller | Portland. |
| 2. 1 | Hannibal Beiche | Farmington. | Joesc S. Lyford | Lewieton. |
| 3. S | Selden Conner. | Kendall's Mille. | P. F. Sauborn. | Angusta. |
| 4. | George P. Sewsl | Oldtown. | Jeremiah Fenno | Bangor. |
| 5. | Nsthaniel A. Joy | Ellsworth. | David Howe | Lincolnville. |
| Martland. |  |  |  |  |
| 1. T | Thomas K. Carroll | Church Cruek. | Wm. H. Smith. | Easton. |
| 2. J | John W, Webster | Baltimore, | James L. Ridgely | Baltimore. |
| 3. | Wm. E. W. Ross | " | Wm. A. Wirong.. | " |
| 4. J | John Van Lear | Hagerstown. | George W. Harrion | Cumberland. |
| b. | Whiliam Welling | Ellicott's Mills. | Arthur P. Gorman | Annapolis June. |
| Massachuastis. |  |  |  |  |
| 1. C | Charles G. Davis | Plymouth. | James Buftugton | Fall River. |
| 2. N | Nathaniel Waies | Stoughton. | Benj. W. Harris. | Eant Bridgewater. |
| 3. | W. R. Lee. | Boston. | W'm. II. McCartuey | Buston. |
| 4. 0 | Otis Clapp | ${ }^{*}$ | John Sarrent... | ${ }^{4}$ |
| 5. E | Eben F. Stone | Newhuryport. | Charles C. Dame | Newhuryport. |
| 6. $\boldsymbol{P}$ | Phincas J. Stone | . Charlestown. | Nathaniel S. Howe | Haverhill. |
| 7. C | C. C. Esty | Framingham. | John Nesmith. | Lowell. |
| 8. I | Ivers Phillips. | Worcester. | A. B. R. Sprague | Worcester. |
| 9. A | Amasa Norcrous | .Fitchburg. | D. W. Alvord | Greenfield. |
| 10. C | C. N. Emerson | .Pittsfleld. | E. R. Tinker. | North Adams. |


| dest | Assersors. | ADDReses. ${ }^{\text {Mic }}$ | N. cohlectors. | ADDREsA, |
| :---: | :---: | :---: | :---: | :---: |
| 1. | Mark Flanigan ... | . Detroit. | David E. Harbaugh | Detrolt. |
| 2. | Alexander H. Morri | . St. Joseph. | F. W. Curtenius | Kalamazoo. |
| 3. | G. T. Gridley | Jackson. | C. H. Miller | Ann Arbor. |
| 4. | Westbrook Divine. | Ionia. | Sluman S. Bailey. | Grand Raplds. |
| 5. | Levi Bacon, Jr. | Pontiac. | Benj. C. Gunn.. | Utica. |
| 6. | Henry Raymond. | Bay City. | G. W. Fish. | Flint. |
| Mrnersota. |  |  |  |  |
| 1. | William McMicken | . Mantorville. | John J. Randall. | Winona. |
| 2. | Robert N. McLaren | St. Paul. | A. C. Morrill | Minneapolis. |
| Misergetppr. |  |  |  |  |
| 1. | William J. Britton | Haxlehurst. | Edwin G. Cook | Hazlehurst. |
| 2. | Thomas S. White. | Brandon. | Martin Keary.. | Vicksburg. |
| s. | Lewis D. Viser. | Oxford. | Whiam W. Whlle | Corinth. |
| Missocra. |  |  |  |  |
| 1. | Theophile Papin. | St. Louin. | Barton Able. | St. Louis. |
| 2. | John H. Fox | DeSoto. | Bernard Zwart | Ironton. |
| 3. | Joseph A. Hay | LaGrange. | Charlew P. Heywood | Hannlbal. |
| 4. | Joseph B. Douglas | Columbia. | Alex. H. Martin., | Troy. |
| 5. | Mack J. Leaming. | Sedalia. | William C. Chanale | Pleasant Hill. |
| 6. | Elisha F. Rogera | Kanrar City. | James Craig. | St. Joseph. |
| Montana. |  |  |  |  |
|  | Truman C. Evarta | Virginia Clity. | N. P. Langford. | Virginia City. |
| Nearaska. |  |  |  |  |
|  | Frederick Reaner | Nebraska City. | Joneph E. Lamaster | Nebraska Clity. |
| Nevada. |  |  |  |  |
|  | Warren Wasson. | Carson City. | Stephen T. Gage. | Virginla City. |
| New Hampahirg. |  |  |  |  |
| 1. | George M. Herring. | Farmington. | James M. Lovering | Exeter. |
| 2. | Inaxe W. Smith. | Manchester. | John Kimball. | Coneord. |
| 3. | Bolivar Lovell. | Alstead. | Chester Pike. | Coralsh. |
| New Jerszy. |  |  |  |  |
| 1. | Benjamin Acton. | Salcm. | William P. Tatum. | Camden. |
| 2. | Anthony Reckless. | Red Bank. | Stephen B. Smith. | Trenton. |
| 3. | Robert Rushling | Hackettstown. | Elaton Marah | Plainfeld. |
| 4. | Benj. F. Robinson.. | Ridgewood. | John B. Headley | Morristown. |
| 5. | Robert B. Hathorn. | Newark. | Jacob Weart. | Jersey Clty. |
|  |  | New | sico. |  |
|  | William Breeden | .Santa F6. | Charles Blumner. | Santa Fé. |
| New York. |  |  |  |  |
| 1. | Wm. R. Cumminga | Jamaica. | George F. Carman. | Long Island City. |
| 2. | John Williams.. | Brooklyn. | Reuben S. Torrey.. | Brooklyn. |
| 3. | Thomae Welwood | .. " | Edward T. Wood.. |  |
|  | Plerre C. Van Wyck | New York. | Jonhua F. Bailey. | New York. |
| 5. | David Miller. | " | Lewis J. Kirk. | ." |
| 6. | John F. Cleveland | " | Maunsell B. Field | ** |
| 7. | Merwin R. Brewer | . ${ }^{\text {- }}$ | Marshall B. Blake. | . ${ }^{\text {a }}$ |
| 8. | Thomas B. Aston. | - | Alexander Spaulding | " |
| 9. | Homer Pranklin. | ${ }^{4}$ | Thomas O'Callaghan | . ${ }^{\text {a }}$ |
| 10. | Abram Hyatt. | . Sing Sing. | John M. Makon.... | Yonkers. |
| 11. | James C. Curtis. | Cochecton. | John G. Wilkin. | Middletown. |
| 12. | Benj. P. Carpenter | . Poughkeepile. | Peter E. Van Alstyn | Kinderhook. |
| 13. | J. Atwood Cooke. | ..Catskill. | E. W. Buddington. | Kingston. |
| 14. | \$ohn G. Treadwell | .. Albany. | Theodore Towneend | Albany. |
| 15. | Philip H. Neher.. | . Troy. | James Forsyth... | Troy. |


| dist. | . Assessons. | Address. | collectons. | Address. |
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| 16. | Lawrence Myers.. | Platteburgh. | Samnel T. Richards. | Warrensburgh. |
| 17. | D. H. Stanton. | Malone. | Erasmue D. Brooks | Potsdam. |
| 18. | Alex. H. Palmer. | Schenectady. | Allen C. Cbnrchill. | Glovereville. |
| 19. | David L. Follett. | Norwlch. | George W. Erast. | Cooperstown. |
| 20. | Nelson J. Beach. | Watson. | Lawrence L. Merry | Hilon. |
| 21. | Charles M. Dennino | Rome. | Levi Blakeslee. | Utica. |
| 22. | William H. Wheelor | . Oswego. | Ralph II. Avery | Canastota. |
| 23. | William Candee... | Syracuse. | Silas F. Smith . | Syracume. |
| 24. | Joseph W. Gates | Lyons. | William A. Halsey | Port Byron. |
| 23. | Lewis Peck. | Pheips. | Farley Holmen. | Penn-Yan. |
| 26. | Henry R. Wells. | Owego. | Simon C. Hitcheock | Binghamton. |
| 27. | Cnrtls C. Gardine | Elmira. | Oucar J. Averill. | Elmira. |
| 28. | John W. Graves. | Medina. | Samuel P. Allen. | Rorhester. |
| 29. | James P. Mnrphy | Lockport. | Hiram W. Hascall | Batavia. |
| 30. | Jamea C. Strong. | Bnffalo. | Adrlan R. Root | Buffalo. |
| 31. | Lewle Hall | Jamestown. | Charlea Kennody. | Dunkirk. |
| 32. | E. D. Webster | New York. | Sheridan Shook. | New York. |
| North Cabolima. |  |  |  |  |
|  | Roblnaon Piemont. | Elizabeth Clty. | William E. Bond. | Edenton. |
|  | Jenning Pigote. | Wilson. | Lewellyn G. Estes | Wilmington. |
| 3. | William H. Worth | Fayetteville. | Charles W. Woollen | Fayetteville. |
|  | Solomon Pool. | Chapel HIII. | John Reed. | Warrenton. |
| 5. | Jesse Wheeler. | Greensboro. | John Crane | Greensboro. |
|  | Hardle H. Helper. | Sallsbury. | Samnel H. Wliey. | Salisbury. |
| 7. | Joseph Hamilton. | Hendersonville. | John B. Weaver. | Ashville. |
| O\#io. |  |  |  |  |
|  | Horace G. Storms. | Cincinnat1. | Leonard A. Harris. | Cincinnati. |
|  | Condnce G. Megrew | Cinclnnatl. | S. J. MeGroarty . | Cincinnati. |
| 3. | Obadiah C. Maxwell. | Dayton. | Ferdinand Van D | Hamilton. |
|  | David M. Fleming. | Piqua. | Willam W. Wileon | U'rbana. |
| 5. | James S. Itoblnson | Kenton. | Cloys B Wilson. | Findlay. |
| 6. | Carr B. White. | Georyetown. | Whiliam O. Collins | Hills borough. |
|  | John T. Hogne. | Xenia. | B. F. Martin. | Columbue. |
| 8. | Milton W. Warden | Mansteld. | Engene Powell. | Delaware. |
|  | Jamee Lewls | Bucyrus. | George J. Andereon | Sandueky. |
| 10. | M. W. Hubbell | Toledo. | Harry Chase. | Toledo. |
| 11. | Elias Nigh. | Ironton. | Benj. F. Coates. | Portsmouth. |
| 12. | Johu M. Connell | Lancarter. | John A. Hunter | Lancaster. |
| 13. | George B. Arnold | Mount Vernon. | Albert A. Guthri | Zanewrille. |
| 14. | Wlllard slocum. | Ashland. | Lucan Flattery. | Wooster. |
|  | George M. Woodbri | Marletta. | W. P. Rlchardson | Marietta. |
| 16. | John Sargent. | New Phlladelphia. | Charlen J. Albright | Cambridge. |
| 17. | Anson (6. McCook | Steubenville. | Kent Jarvis. | Masillon. |
| 18. | Lovett S. Morton | Cleveland. | Thomas Jonee, J | Cléveland. |
| 19. | Chas. A. Harrington | Warren. | Henry Fassett. | Ashtabula. |
| Orecon. |  |  |  |  |
|  | Thomas Frazer. | Portiand. | Medoram Crawford. | Portland. |
| Pennstivania. |  |  |  |  |
| 1. | John W. Frazier. | . Philadelphia. | Charlea Abel. | Phdiadelphia. |
|  | Clifford S. Phillips. | - | John H. Diebl. |  |
| 3. | Willlam B. Elliot. | " | Samuel M. Znellek | ${ }^{4}$ |
|  | Revle J. Fongeray | " | Alex. Cummings | " |
|  | Richardson L. Wright | Frankford. | Joseph Barnsley. | Doylertown. |
|  | Francle Z. Heebuer. | Allentown. | Abram B. Longake | Norristown. |
|  | J. Lee Englebert. | Westchester, | William M. Swayne | Westchester. |
| 8. | Solomon Close. | Reading. | Diller Lnther | Reading. |
|  | John B. Warfel. | Lancaster. | William M. Wiley | Lancaster. |
| 10. | Jeremiah Seitzinger | .Pottsville. | James A. Inness. | Pottsvillo. |



| Wiscoxsin. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Dist. | . Assessors. | ADPrazes. | COLLECTORS. | ADDREss. |
| 1. | George B. Bingham | Milwaukee. | George Q. Erskine. | Milwaukee. |
| 2. | Henry Harnden | Madison. | Henry M. Lewls. | Matison. |
| 8. | Smith S. Wilkinson. | Prairie du Sac. | J. H. Warren | Monroe. |
| 4. | S. M. Smend. | Fond du Lac. | John J. Williams | Beaver Dam. |
| 5. | Jacob S. Bugh. | Wautoma. | A. K. Osborne | New London. |
| 6. | Lute A. Taylor.... | Prescott. | Charles Shuter.... | Sparta. |

## United States Coast Strvet.

| Superint | Bexjamin Pizrce | 16,000 |
| :---: | :---: | :---: |
| Hydrographic Inspector. | C. P. Patternos | 2,823 |
| Assistant in charge of oflce | J. E. Hugard | 2,50 |
| General Disbursing Agent. | Hein | 2,500 |

The coast survey has for its object the production of accurate charts of the coasts and harbors of the United States. With a shore line, including bays and islands, and exclusive of Alaska, of more than 21,000 miles in length : -and with a commerce extending to all parts of the world, and rapidly increasing, the importance to the country of this branch of the public service will be readily appreciated.

The work was commenced on the Eastern or Atlantic coast in 1832, under the superintendence of Professor F. R. Hassler, and after his death in 1843 , was continued under the superintendence of late Prof. Alexander D. Bache, and extended to the Gulf of Mexico. On the acquisition of California, the Pacific coast was included in the survey, and since the treaty with Russia, by which Alaska was brouglit under the government of the United States, the survey has been extended to that Territory. The whole work is under the administrative direction of the Treasury Department. Upon the Superintendent devolves the duty of planning its operations, for the scientific accuracy of which he is responsible. The Corps of Assistants is composed of three classes,-civilians, and army and navy officers. The work is divided into three branches,-the geodetic, topographic, and hydrographic surveys. The geodetic survey accurately determines the relative positions on the surface of the earth of a great number of prominent points, by a system of triangulation and observation of the true meridian lines, and of latitude and longitude. The positions fixed by the triangulation form the ground-work of the topographic survey which delineates the shore-line of the coasts, bays, and rivers; the shape and heights of hills; the position of roads, houses, woods, marshes, and fields,-in short all noteworthy features of the country. The hydrographic survey based upon the points and shore-lines furnished by the triangulation and topography, delineates the hidden configuration of the sea bottom, discovers channels, shoals, and rocks, assigns their true positions, and shows the depth of water and character of the bottom over the whole extent of the chart.

The observations made in the progress of the survey are arranged and pulslished with illustrative plates, topographic maps and hydrographic charts.

## Ligitt-House Board.

| President, ex-aftio Chairman. | Huan McCuzzoen, Sceretary of the Treasary. .Rear Admirai, W. B. Shusbick. |
| :---: | :---: |
| Nazal Secretary | Andrew A. Harwood. |
| Enjineer Secretary. | O. M. Poz. |
| Chief Clerk. | Bexd. C. Kerger. |

## Ligit-House Districts and Officers.

In conformity with the Act of Congress of August 31, 1852, 12 Light-House Districts hare been eatablished.
In the Firat District, cxtending from the N. E. boundary of the Cilted States to Mampton Harbor, New Hampshire, there are 46 light-honses and light beacons, 99 beacons, 271 buoys,* and one light-house teader. Inpector, Jory Pope, Portland, Me. Engineer, W. A. Goodwin, Borton, Mars.
In the Second Didrict, extending from Hampton Harbor, New Mampwhlre, to Gooseberry Point, Massachasetts, there are 63 light-houses and light beacons, 50 beacons. 7 lighit vessels, \$01 buoys. 1 steam tender and 1 salling tendet. Inquector, George S. Blake, Boston, Mass. Ehgineer. W. A. Goodwin, Boston, Mass.
In the Third fistrict, exteading from Gooeeberty Polnt, Maseachasetts, to Squam Inlet, New Jersey, including the Hudson River and Lake Champlain, there are 92 light-houses and lighted bencons, 44 beacons, 6 light vessels, 335 buoys, 1 steam tender, and 1 kaling tender. Inepector. A. L. Care, Tompkinsville, Staten Imland, N. Y. Engineer, Jorepit Lederle, Tompkinsville, Staten Island, N. Y.
In the Fourth Disfict, extending from Squam Inlet, N. J., to Metompkin Inlet. Va., includtog Delaware Bay and lia tributaries, there are 18 light-houses and lighted beacons, 2 beaconso 2 light vesrels, $\overline{5}$ buoys aud 1 light houee tender. Inapector, W. H. Gardner, Philadelphia, Penn*ylvania. Engineer, G. Cartor Smith, Philadelphia, Penneylvania.

In the Firth District. extending from Metompkin Inlet, Va., to New River Inlet, N. C., incinding Chewapeake Bay and its tributaries, Albemarle and Pamlico Sounds, there are C2light-housers and lighted beacons, 85 beacons, 4 light versela, 460 baoye, and 2 steam tenders. Inepector, J. M. Behbien, Norfolk, Va. Engincer, W. J. Newmas, Baltimore, Md.

In the Sixth District. extending from New Rlver Iulet, N. C., to Cape Canaveral Hight-honse, Florida, incluwive, there are 49 light -housee and light beacons, 123 beacons, 5 light vemely, 146 buoys and 2 waliing tendors. Inepector, A. K. Huanes, Charleston, S. C. Engineer, Jere P. Smith, Charlenton, S. C.
In the Serenth District, extending from south of Cape Canaveral, to Egmont Key, Florida, there are 10 light-houses and lighted beacons, 18 beacons, 57 bnoys, and 1 sailing tender. Inqpetor, B. M. Dove, Key Weat, Florida. Engineer, M. C. Dunnier, Key West, Florida.
In the Eighth Die'rict, extending from St. Mark'n, Florida, to the Rio Grabde, there are $\mathbf{G A}$ Ifght-houses and lighted beacons, 41 beacons, 80 buoya, 1 steam tender and 3 salliug tenders. Inpector, Cuabley Green, New Orlcans, La. Enjineer, M. D. Mc Alester, New Orleans, La.

On Jaly 1, 1867, by anthority of the Becretary of the Treastry, the former eighth and ninth districts were consolidated, the new district belng ytyled the eighth. This had become necensary, owing to the provision in the Act of Congress organizing the present light-house estabIfshment, limiting the number of dietricts to twelve, and the extension of our coast upon the Pacific, which created the necessity for an additional dintrict there. Unter the present arrangement, there is no ninth diftrict, and the aggregate number of dintricts remains at tweive.
In the Tenth Diserict, embracing Laken Erle, and Ontario, and the rivers St. Lawrence, Niagara, and their Iributarien, there are 44 llght -housen and lighted beacons, 79 buoys, and 1 steam teader. Infpector, F. B. Elaison, Buffulo, N. Y. Eigincer, W. F. Raynolda, Detroit, Mich.
In the Eetenth District, embracing all that portion of the lake region (including affuents) ahove Detrift, Nichigan, there are 63 light-houes and 1 L ;hted beacona, 80 buors, and 1 steam tender, which attends to this and the Tenth District. Ineqector, T. H. Stevexs, Detroit, Mich. Engineer, W. F. Raynolde, Detroit, Mich.
In tha Twe'fih Disfrict, extending from the southern boundary of Callfornia. to the 4ist parallel of latitude, there are 9 light-houses and lighted beacons, Inepector, J. C. Cabter, San Francisco, Cal. Engineer, R. S. Williammon, San Francisco, Cal.
In the Thirteenth District, embracing the Pacific coast north of the 4ist parallel of latitude, there are 9 light-houses and lightod beacons. Inepector, J. M. Watson, Astoria, Oregou. Englveer, R. S. Williamson, San Francisco, Cal.
*In all the districts the buoys are exclusive of spare buoys to supply lossen,

## Scpertising Inspectors of Steamboats and their Dibtricts.

Salarles $\$ 1,500$ each, and traveling expensex.
President of Board, William Burnett.
Firal District-Fimbraces all waters and rivers of the United States west of the Rocky Mountains. Supertiaor, Willam Bubnett, San Franciaco. Cal.
Scoond District-Embraces the waters of the Atlantic coast, rivers and tributaries betwern the bay of Pasamaquoddy and Cape Charles. Supertisor, Wiluraz Baadrorn, New lort C:it.

Third District-Embraces the waters of the Atlantle coast, rivers and tributarice between Cape Charles and Cape Sable. Supervinor, Gzorge W. Morris, Baltimore, Md.
Fourth INsfrict-Embraces the Mississippl river and tributaries, from the mouth of the Ohio river to Quincy, Ill. Superinor, Daniel (. Tatlon, St. Louls, Mo.
Flfih District- Embracee the upper Miswlasippl and its tributaries from and including Alton, and the Red river of the North. Supertiaor, Charles L. Sternenan, Gaiena, Ill.

Sixth Diatrict-Embraces the Ohlo river and tributaries below Madison, and the Missiselppl river and trlbutaries (below the Oblo) down to and including the Arkansas river. Superciser, James V. Guthrie, Lonlaville, Ky.

Serenth District-Embraces the Ohio river and tributaries above and iucluding Madison. Supervinor, Juhn S. Devinny, Pittmburgh, Penn.

Eighth District-Embraces all the waters of the lakes north and west of Lake Erie, with the:s tributaries. Supertinor, Alpaed Gutimie, Chicago, Ill.

Ninth District-Embraces all the waters of Jakes Erie, Ontario, Champlain, Memphremagog and George, and the river St. Lawrence, with their tributaries. Superrisor, A. S. Bzats, Buffalo, N. Y.

Tenth Ihstrict-Embraces the coast and tributary waters of the Gulf of Mexlco between Cape Sable and the mouth of the Rlo Graude, and the Missisxippl rlver and tributaries to the mouth of the Arkansas river. Superisor, Whliay INogens, New Oricans, La.

## ARMY AND NAVY.

By the eighth section of the first article of the Constitution, Congress is empowered in general to raise and support armies; to provide and maintain a navy, and to make rules for the government and regulation of the land and naval forces. By the second section of the second article, the President is appointed commander-in-chief of the army and navy, and of the militia of the several states, when called into the actual service of the United States. On August 7, 1780, Congress established a Department of War to enable the President to carry out the provisions of the Constitution for military affairs. A number of "Original Rules and Articles of War," which were enacted by the Congress of 1776 , were continued in force under the Constitution, with several modifications. These rules were the basis of the actual Articles of War, enacted in 1806, which, with slight alterations, form the military code which govern all troops when mustered into the service.

At the commencement of the ycar 1861, the army consisted of about 14,000 regular troops, stationed chiefly in the Southern states. A large number of these joined the cause of the Southern confederacy, so that at the breaking out of the rebellion the Federal army numbered only about 8,000 men. April 15, 1861, the President called out 75,000 volunteers for three months to defend the national capital ; and on May 3, he called out 75,000 volunteers to serve for three years, or to the close of the war. By subsequent proclamations and acts of Congress the army was increased; the whole number enrolled to the end of the civil war amounted to $2,653,062$. Since the close of the war, the army has been reduced to about 50,000 men.*

[^7]The executive duties growing out of the management of the naval forces were by Congress committed to the War Department by act of August 7, 1789, but in 1798, a separate department was created, with a Cabinet otlicer called the Secretary of the Navy.

At the breaking out of the civil war in 1861, the naval forces consisted of 41 men of war on active service, most of which were sailing vessels. This number was largely increased during the war by purchase and the construction of new vessels. The naval force has been diminished since 1865.

## WAR DEPARTMENT.

The Secretary of War has charge of all the duties connected with the army of the United States, fortifications, etc., issues commissions, directs the movement of troops, superintends their payment, stores, clothing, arms, and equipments, and ordnance, and conducts works of military engineering.

The following bureaus are attached to this department :
Commanding General's Office. The Commanding General has charge of the arrangement of the military forces, the superintendence of the recruiting service, and the discipline of the army. He is to see that the laws and regulations of the army are enforced. The office is at Washington and is called the Head-quarters of the army.

Adjutant-Generals Office. In this office are kept all the records which refer to the personnel of the army, pay-roll, etc., and all military commissions are made out. All orders which emanate from Headquarters, or the War Department proper, pass through this office, and the annual returns from the army are received by it.

The Quartermaster-General's Office provides quarters, storage, and transportation for the army, and has charge of the barracks and the National Cemeterics.

The Paymaster-Generals Office has charge of the disburseqments to the regular army and the Military Academy.

The Commissary-General's Office provides subsistence stores for the troops and military forts.

The Ordnance Bureau has charge of the Ordnance stores, and the various arsenals and armorics.

The Engineer's Office has charge of the military defenses of the country, the improvement of rivers, the surveys relating thereto, and the care of the Military Academy.

Surgeon-General's Office. All matters connected with medicine and surgery, the management of the sick and wounded, and the hospitals are under the control of this office.

Topographical Bureau. This bureau has charge of all topographical operations and surveys for military purposes, and for purposes of internal improvement, and of all maps, drawings, and documents relating to those duties.

The Bureau of Refugees, Freedmen, and Abandoned Lands, the Bureau of Military Justice, the Inspector General's Office, and the Signal Corps of the Army are also connected with the War Department.

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U. S. Military Academy, Weat Point, N. Y.<br>[Corrected at Military Academy. October 15, 1868.]<br>Inspector........Bvt. Major-General Edmund Roumiven, Inspector.General, War Department, Warhington, D. C.<br>Superintendent..Bvt. Brigadier-General Thowas G. Pitcrer, Colonel wh Infantry.

## Minttary Staff.

Adjufant ............................... Bvt, Major Edwand C. Bornton, A. M.
Quarlermaster.........................Bvt. Major Tully McCrea, Captain tid Infantry, V. R. C
Treasurer ............................... Captaln Robert Cathin, 43d Infantry.
Surgeon E. S. A.......................Bvt. Brig. General Thomas A. McParlin, M. D.
Asstatant Sumpeon C. S. A............Bvt. Malor Elias J. Marsh, M. D.
Acting Anststant Surgeon U. S. A....A. W. Wigels, M. D.

## Acadmmic Stayy.

Commandant of Cadets and Instructor of Artillery, Cavalry and Infantry Tactics.
IIenry M. Black, Bvt. Col. U. S. A., Major 7th Infantry.
Arst. Inst. of Artillery Tactics.... Alexander Pifer, Bvt. Lt. Col. U. S. A., Capt. Sd Artillery. Aket. Inet. of Infantry Tactics...Joun McL. Hildt, Bvt. Lt. Col. U. S. A., Capt. Sd Infantry. Asst. Inst. of Cavalry Tactics.... Abrabam K. Arnold, Bvt. Major U. S. A., Capt. 5th Cavalry. Asst. Inst. of Infantry Tactics...Jacos F. Kent, Bvt. Lt. Col. U. S. A., Capt. 31 Infantry. Asst. Inst. of Arf. de Inf. Tactics.John Egan, Bvt. Major C. S. A., Capt. 11th Infantry. Aset. Inst. of Inf. \& Cav. Tactics.Alexander S. Clareke, Capt. 44th Infantry.


Professor of Chemistry, Mineralogy and Geology.
Menry L. Kendrick, A. M.

| Asmistant Prafeseor. |  |  |
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Professor of the Spanish Language.
Patrice de Janon.
Aseistant Profewor James O'Hara, 1at Lieut. 3d Arthlery. Acting Assistant Professor Leviat Lomia, ad Lient. Bth Artillery. Instructor of Ordnance and Gunnery.
Alpred Mordzoal, Bvt. Lt. Col. U. S. A., Capt. Ordnance.
Aselefant Instructor. Frank Soule, Jr., 1st Lieut. Ordnance.

# Instructor of Practical Miatary Engineering, Mitary Signale, and Telegraphing, and Commanding Detachment of Engincers. <br> Peter S. Michie, Bvt. Let. Col. U. S. A., Capt. Engineers. 

Suord Master.
Antone Lonenz.

## Appointment and Admission of Cadets.

1.-Application may be made at any time (by letter to the Secretary of War) by the applicant himself, his parent, guardian, or any of his friends, that his name may be placed on the register In the office of the Inspector of the Military Academy at Waxhington, D. C. The precise age and permanent abode of the applicant, as, also, the number of the Congressional District in which he resides, must be stated, and no application will be considered whereln theme Instructions are not complled with. No preference is given to applications on account of priority, nor can any information be communicated as to the probable success of an application before the appointments are made.
By an act of Congress, the appointment of a person who has served in any capacity in the milltary or naval service of the so-called Confederate States is prohibited, and, as a general rule, no person will be appointed who has had a brother educated in the Academy.
By provision of law, each Congressional and Territorial District and the District of Columbla, is entitied to have one Cadet at the Military Academy, and no more. In addition to there, the appointment annually of a number, not exceeding fen "at large," not confned to a selection hy Congressional Districts, is anthorized. The District and Territorial appointments are made upon the nomination of the member of Congress or Delegate representing the District or Territory at the date of appointment, and the law requires that the individual selected rhall be an actual rendent of the District or Territory, or District of Columbia, from which the appointment purports to be made. The selections "at large" and from the District of Columbia, are made by the President.
Appointmente are required by law to be made one year in advance of the date of admission, -that is to say, about the 1st of July in each ycar, except in instances where it may be impracticable, from any cause, so to make them. Persons, therefore, receiving appointments have ample time afforded them in which to prepare for a succeasful examination prior to their admission.
II.-To prevent the disappointment, mortification, and uecless expense that might attend the acceptance of a Cadet appointment by a perwon not posessing the neceseary qualifications for admission, and for the instruction and aid of others, the following information is commanicated:
Candidates must be over eeventeen and under twenty-two years of age at the time of entrance Into the Military Academy; no modifcation of the law in this respect can be made; but any person who has served hgnorably and faithfully not leas than one ycar as an officer or enlisted man in the army of the United States elther as a volunteer or in the regalar aervice, dnring the war for the suppression of the rebellion, shall be eligible for appointment up to the age of twenty-four years. They must be at least five feet in height, and free from any deformity, diseaee, or inflrmity, which would render them unft for the military service, and from any disorder of an infections or immoral character. They must be able to read and write well, and perform with facility and accuracy the varions operations of the four ground rules of Arithmetic, of reduction, of simple and compound proportion, and of vulgar and decimal fractions. The Arithmetic is to be studied unilenstandingly, and not merely committed to memory. They will also be required to have a knowiedge of the elements of English Grammar, of Deacriptive Geography, particularly of our own country, and of the History of the Cnited States.
III.-It must be underatood that a fill compliance with the above conditions will be insisted on-that is to say : the candidate mant write a fair and legible hand, and without any material mistakes in speling such aentences as shall be dictated by the examiners; and he must anewer promptly and without errors, all their questions in the above-mentioned rules of Arithmetic and in the other branches; failing in any of these particulars, he will be rejected.
IV.-Every candidate will, noon after his arrival at West Point, be anbject to a rigid examination by an experienced Medical Board, and should there be found to exist in him cause of disquallication to such a degree as will immediately, or in all probability may at no very distant period, impair hils effliency, he will be rejected.
V.-During the monthe of July and August, the Cadets are engaged in milltary duties and exercises, living in camp. The Academic exercises commence the beginning of September. The semi-annual examination takes place In January. At this time the Cadets are rigidly examined in the subjects they have studied, and the new Cadets, if found proacient therein, (their conduct baving been correct in all respects,) will receive the warrant of Cadet, and take such a station in their class as their rempective merits, an dotermined at the examination, may entitile them to. If any have been unable to manter the course, they will be prononnced dencient by the Academic Board, and their connection with the Academy will ceaze.
VI.-It is important that it be clearly understood, that this examination, like all subsequent ones, is very thorough, does not permit any evasion or silghting of the course, and exacts a very close and persevering attention to stady. The examining officers have no option; they must reject the deficient.
VII.-In June there is beld the "Annnal Examination," which, in its character of searching scruting, is like the Semi-Annual examination in January. Cadets who have failed to make the requisite proficiency, and are not likely to succeed in ftuture, are discharged.
VIII.-The pay of a cadet is $\$ 41.66$ per month, with one ration per day, and is considered safficient, with -roper economy, for his support.

## Army List.

All offcers named in thia list are graduates of the Military Academy, except those to whose names this [ ${ }^{*}$ ] mark in prefised.
The column "appointed from," in cases where offcers have not served continuonsly, refers to the State from which they were last appointed.

| Yasa, ramk, and date of Commintio. | Mara lia. | Appolates frote. | Name, rank, and date of Comemiestion. | Bopa in. | Appointed froma. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| General Officirs. General. |  |  | F'ry, Jamen B. 81 Dec. '62 Hartsutf, (icorge L. 1 June, ' 64. Kelton, Juhn C. 23 Mar. ${ }^{*} 66 . .$. | $\begin{aligned} & \text { Ill. . } \\ & \text { Xenn. } \end{aligned}$ | III. <br> Mich. <br> Репи. |
| Grant, Ulysses 8. 25 July, "66... | Ohio.. | III. | Majors. |  |  |
| Lieulenant General. |  |  | Williame, Robert 17 July, '68.. |  |  |
| Sherman, Wm. T. 25 July, '66.. | Ohio.. | Ohio. | Whipple, Wm. D. 17 July ${ }^{62}$, . |  |  |
| Major Generals. |  |  | McKeever, Chauncey 17 July, 62 Ruggles, George D. 17 July, "62. | N. $\mathbf{I}$ | Md. |
| Halleck, Henry W. 19 Aug | N. Y | Cal. | Vincent. Thos, M, 17 July, '62. | Ohio. | Ohio. |
| Meade, Georze G. 18 Aug. | Spain.. | D. C. | Greene, Oliver D. 17 July , '62. | N. Y | N. M . |
| Sheridan, Philip II. 8 Nov, '64.. | Мазн.. | Ohio. | Breck, Samuel 17 July, 62.. ${ }^{\text {S }}$ | N H. | Mass. |
| Thomas, George H. 15 Dec , 64. | Va.... | Va. | *Sherburne, Jno. P. 17 July, ${ }^{*}$. Chalfin, Samuel F. 17 June, "ts. | N. H. | N. H. |
| Hancock, Winfield S. 26 July,'66. Brigadier Henerals. | Penn.. | Penn. | Pelonze, Louis H. 24 Mar. '64. <br> *Wood, IIenry C. 24 June, "64. | Peni Me. | 1 Penn. Me. |
| McDowell, Irvin 14 May | Ohio.. | Ohio. |  |  |  |
| Cooke PhilipSt. G. 12 Nov. '61. | Va. | Va. | Taylor, Joeeph H. 30 Mar. 66.. | Ky.... | Md. |
| Pope, John 14 Jnl |  | Ill. | Infpector Generals. |  |  |
| Schodeld, John M. 90 Nov. '64.. | N. | III. | Colonels. |  |  |
| Howard, Oliver O. 21 Dec. '64.. | Me. | Me. | Marcy, Randolph B. 9 Ang. '61. | Masp. . |  |
|  | M | Conn. | Sacket, Delos B. 1 Oct. '61...... | N. Y.. | $\text { N. } \mathbf{y} \text {. }$ |
| Canby, Edward R.s. 28 July, '66. | K | Ind. | Schriver. Edmund 13 Mar. 63. | Penn.. | N. $\mathbf{V}$. |
| 'Ilousceau, Lovell II. 28 Mar.'67. Adnutant Grneral's Defp'r. |  | Ky. | Hardie, James A. 24 Mar. '6t... <br> Assistant Inspector Generals. <br> Lieutenant Colonels. | N. I.. | N. $\mathbf{I}$ |
| , Adjutant |  |  | Davis, Nelson H. 13 June, ' 67. |  | Mags. |
| Brigadier General. |  |  | Totten, Jamen 18 June, '67..... Jonee, Roger 13 June, '67...... | Penn.. <br> D. C. | Va. D. C. |
| Assistant Adjutant Generals. Colonels. |  |  | Majors. <br> Baird, Absaiom 12 Nov. '61. ${ }^{\circ}$ Ludington, E. H. 20 Apr. '64. . | Penn. Penn.. | Penn. Va. |
| Townsend, Fdw'd D. 3 Ang. ${ }^{1} 61$. | Mask. | Mans. | Bureav or Military Jurtice. |  |  |
| Lieutenant Colonels. <br> ${ }^{*}$ Drum. Richard C. 17 July, '62. | Penn. | Penn. | Judge Adrooate General. Hrigadier General. <br> ${ }^{\bullet}$ Holt, Joseph 22 June, '64..... | \% | D. C. |

## Army List.-Continued.



Army List.-Continued.


Army List.-Continued.


## Aryy List.-Continued.



Army List.-Continued.


Army List.-Continued.



Army List.-Continued.


Retired from Active Servick.

| Fomes, rank, fegienent or Corjes, and due of Cemmiscive. | Bors ls. | $\begin{gathered} \text { Appolated } \\ \text { froes. } \end{gathered}$ | Neese, rask, Regionest or Cerpe, sed da io of Conamisulos. | Bore is. | Appelated troen. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On their oun application, after forty or more mnsecufive years of errice, in conformity with ection 15 of the act of August 3, 1861 . <br> Cblonels. |  |  | Seawell, Warhington 17 Oct'60. 6th Infantry. <br> *Simonson, Jno. S. 13 May,'61. 3 d Cavalry. <br> *Morrinon, Pitcairn 6 June,'61. 8th Infantry. | Penn N. Y. | V . <br> Ind. <br> N. $\mathbf{Y}$. |
| Abercrombie, J. J. 25 Feb.'61.. 7th Infantry. <br> - Finley. Clem'nt A. 15 May,'61. | Tenn.. | Tenn. Ohlo. | Cady, Albemarle 20 Oct.'63.... 8th Infantry. | N. H | N. II. |
| Suryeon General. |  |  | Lieutenant Colonels. |  |  |
| Gardner, John L. 23 July, '61. . $2 d$ Artiliery. | Mass. | Mas | Morria, Thompson 8 Mar. ${ }^{\text {'5J. . . }}$ | Oh |  |
| aeery Shas 9 Oct.'61........... | R. I. | R. I. | 4th Infantry. <br> Andrewe, George 18 Oct. '55... | D. C. |  |
| Day. Hannibal 7 June,' $62 . . . . .$. thith Infantry. Major. | Vt..... | Vt. | 6th Infantry. <br> 'Morrin, Gouv'r 31 May,'57..... <br> 1st Infantry <br> Ruff, Charles F. 10 June, '61 | N., Y. | N. 1. |
| Porter, Gilee 16 Feb.' $47 . . . . .$. 4th Artllery. | N. Y.. | N. Y. | Ruff, Charles F. 10 June,' $61 . .$. Bd Cavalry. <br> Alexander, T. L. 81 July, $\mathbf{6 1 . . . .}$ | . | Ky. |
| For inconpacity, remuling from long and failhfll rervice-from amunds or injury receiredfrom iliseave contracted, or from erpomure in the line of duly. in conformily with secifons 16 and 17 of the act of $A$ ug. 3, 1881. General officer. |  |  | 5th Infantry. <br> Eantman. Seth 9 Sept.'61........ <br> 1et Infantry. <br> *Steen. Enoch 28 Sept.'61...... <br> $2 d$ Cavalry. <br> Whiting, Daniel P. 15 Feb.'62. <br> 6th Infantry. <br> Chapman, W'illiam 20 Feb.'62. <br> 3d Infantry. | Me... <br> Ky.... <br> N. Y. <br> Md. | Me. Mo. N. Y. Md. |
| Anderson, Robert 15 May,'61... Brigadier General. Colonels. | Ky.... | Ky. | Patten, George W. 7 June,'62. . 2d Infantry. <br> Arnold, Lewis G. 1 Aug.'63.. | R. I... N. J... | $\begin{aligned} & \text { R.I. } \\ & \text { N. J. } \end{aligned}$ |
| Ronneville, B. L. E. 8 Feb.' 50. 3d Infantry. | Fra'ce. | N. Y. | Sitgreaves, Lorenzo 22 Apr.'64. <br> Engineers. | Penn. | Penn. |

Retired from Active Service.-Continued.

Pat of the Arvy

RANE OR GRADE.

## Explanations of the Preceding Table.

1. Double rations are allowed by law to the General-in-Chief Commanding the Army of the United states ; to cach general officer commanding In chlef a separate army actually in the neld; to each general officer commanding a geographical division embracing one or moreqeographleal departments; and to each officer commanding a millitary geographical department. In the above table the rations of the genema and lieutenant general areodoubled.
2. Every commissioned officer of the U'nited States Army, Including retired officers, is entrtled to one adelitional ration per day for every five years' service.
3. The rations of surgeons and assistant furgeons are doubled after ten years' continuons service in the fame grade. This is in addition to the longevity rations to which they would otherwise be entitied.
4. Subaltern oflicers, cmployed on the General Siaff, and receiving Increased pay therefor, are not entitled to the additional or fourth ratlon provided by the Act of March 2, 1825, Sec. 2.
5. Offcers retired from active serviceare entiled to tne pay proper of the highest staffor reghmental rank held at thes of retirement and four rations per day. Offcers retired from active pervice for disability from wounds received in battle, upon the full rank of the command they held at the time such wound was received, are entitled to the relired pay of that rank or grade. Retlred officers aselizned to appropriate duty by the President are entitled, while so assigned and cmployed, to the fall pay aal e:noluinents of the grade apon which they may bave been retired.
6. Ten dollars additlonal pay per month is allowed to each "Company omcer" In actual command of a company.
7. If a fixed valary has been given by law to any milltary employe of the government, while In active duty, and a defined military rank. elther actual or assimilated, has also been conferred upon hlm hy law, his rank and not his palary will control his pay on retirement. This decision In applleable to all chaplains of the army, holding the mililary rank of captain of infantry, under the provisions of aection 7, act of March 2, 1807, when retired from active service.
8. The forage allowances to mounted officers for their horses are required by law to be drawn in kind from the quartermaster's department ; but whenever commuted, because the quartermanter is unable to mormish in kind, the commutation value for each horse actually kept in use and allowed by law is cight dollars per month.

## Oroanization of tie Regular Army.

There were in the army Jannary 1, 1868, one General, one Lleutenant Gencral, and other officem, an follows :

Major Generals.................................. 5
Brigadier Generals............................. 19
Coloneis. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 88
Lieutenant Colonel. ............................ . 103
Majors ............................................. . . . 91
Alden-de-Camp...................... ........... . 43
Captains........................................78
Adjutauts............ . ........................... . . 60
Regimental Quartermaxters................... S
Reglmental Quartermanters and Commix.
кагіеs.............................................. 5
Regimental Commissaries...................... 10
Batalion Adjutant............................... 1
Battalion Quartermaster......................... 1
First Llentenants...............................ssis
Whole namber of general omicers........... 17
Comminsionedontecrs..........................284
Whole number entisted. ................... 43,938
Aggregate . . . . . . . . . . . . . . . . . . . . . . . . . . . . 52, 923

Second Licutenants........................... 080
Chaplains ...................................... . . 18
Milltary Storekepprs.......................... . 89
Medical Storekeepern ........................... 5
Vetcrinary Surgeons............................. 10
Sergeant Majors . . . . . . . . . . . . . . . . . . . . . . . . . . 60
Quartermaster Sergeants.......................... 0
Commiskary Sergeants........................... 60
Princlpal Musicians............................100
Saddler Sergennta................................ . . 10
Chief Trumpetre.............................. 10
Orinance Sergeant*............................... 1:0
Howpital Stewards.............................4:3
Regimental Horpital Stewartis.................. $\mathbf{C 0}$

There were of cavalry regiments............. 10
Artillery regiments................................ 5
Infantry repiments................................ 11
Veteran reserve corps, infantry regiments... 4

There were 49 national cemeterles to each of which a superintendent was appointed by the presilient.

There were 406 Indian scouts employed in the territories and Indlan country.

Daring the session of Congress in June, 156s, Secretary Schofield tramsmitted to the Committee on Military Afairs an eetimate of the dimination of the Army by expiration of terin of reen vice, death, and deacrtion up to January 1, 1309, and July 1 of the same year, as follows:

| Cavalry to Jan. 1. | 4,113 | Artiliery to July 1. | 3,208 |
| :---: | :---: | :---: | :---: |
| Cavalry to July 1. | .6,347 | Infantry to Jan. 1.. | 12,193 |
| Artillery to Jan. | .1,837 | Infantry to July 1. | 21,002 |
| The total strength of |  | 868, was |  |

## Artillery School.

The Artillery School was organized at the close of 1s67, by order of the General of the Army, and Brevet Major Genernl Barry, Colonel Second Artiliery, was assigned to tts command. It was established at Fortrews Monroc, and one battery from each of the five regiments of artiliery was ordered to that post as the instruction batteries for the first year. The conre of inetruction adopted for the school is both theoretical and practical, embracing a vartety of pubjects, and is purwued both by the offlcers and non-commissloned officers of the batterics. The practical course for the first year, ciosed November, 1869.

Armories and Arsenals.

| Armeriet ast Arseasls. | Buase. | Put Omoe. | Commanding oflears. |
| :---: | :---: | :---: | :---: |
| Springitid Armory... | Massachusetto. | Springfel | Major and Bvt. Colonel James (). Benton. |
| Allegheny Areenal.... | Pennsylvania. | Pltsburg | Col. and Byt. Brigadier General |
| Angurta Arvenal...... | Georgia | Augusta............. | Robert II. K. Whiteley, Capt. and But. Lieut. Colonel |
| Raton Rouge Arsenal. | Lou | Baton Rouge | Daniel W. Fhagler. Major John W. Todd. |
| Benicia Arsenal...... | Californis | Benicla .... | Major and Bvt. Colonel Julian McAllinter. |
| Champlain Arsenal... | Vermont | Vergennes........... | Military Storekeeper, Ephraim 1). Efisworth. in charice. |
| Charleston Arsenal... | South Carolina | Charleston | Capt. and Brt. Major Francis II. Parker. |
| Columbus Arsenal.... | Ohio | Columbar | Capt. and Bvt. Major Thomas C. Bradford. |
| Detroit Armenal.. | Michlgan | Dearbonville... ..... | Capt. and Bvt. Maj.J. R. Edie.Jr. |
| Fort Monroe Arsenal. | Virginia. | Old Point Comfort.. | Major and Bvt. Culonel Thomas G. Baylor. |
| Fort Union Arsenal. | New Mexic | Fort Union.......... | Military storekeeper, Wm. R. Shoemaker, in clarge. |
| Frankfort Arsenal | Pennsylvania | Philadelphla. . . . . . . | Major and Brt. Lieut. Coionel Stephen V. Benét. |
| Indianapolis Arsenal. | Indiana | Indianapolls......... | Capt. and Brt. Lient. Colonel William H. Harris. |
| Kennebec Aracnal.... | Maine. | Augrata | Capt. and Bvt. Lieut. Colonel David H. Buel. |
| Leavenworth Arsenal. | Kansas. | Fort Leavenworth.. | Major and Bvt. Lient. Colonel John McNutt. |
| Mt. Vernon Arsenal. . | Alabama | Mount Vernon....... | Milltary Storekeeper, Wm. II. Rexford. in charge. |
| New York Arsenal | New York. | New York........... | Lient. Colonel and Bvt. Colonel Theodore T. S. Laidley. |
| Pikesville Armenal. | Maryland | Pikesvilie. ......... | Military Storekeeper, Michael J. Grealish, in charye. |
| Rock I-land Arsenal.. | Illinois.............. | Rock Inland. . . . . . . | Licut. Col, and Brt. Brig. Gen. Thomas J. Rodman. |
| Rome Aremal........ | New York | Iome . . . . . . . . . . . . | Military Storekeeper, James S. Abeck, in charge. |
| St. Louls Arsenal.... | Minnoari. | St. Louls. . . . . . . . . . | Licut. Col. and Bvt. Brig. Gen. Franklin D. Callender. |
| San Antonio Arsenal. |  | San Antoni | Captain Isaac Armoki. |
| Vancodver Arsenal... | Washington Ter.... | Vanconver | Capt. Lawrence S. Babbitt. |
| Washington Arsenal. | Dint. of Columbla.. | Washingto | Brig. and Bvt. Major General George D. Ramay, U. S. A. |
| Watertown Arsenal. . | Maseachusetts..... | Watertown......... | Lieut. Col, and Bvt. Brig. Gen. Charlea P. KIngwhury. |
| Watervliet Arsenal... | New York | Weat Troy | Colonel and Brt. Brig. General Peter V. Ha; mer. |

## Military Geograpiical Divisions, Districts, and Departaents.

1. Division of the Missouri. The Departments of Dakota, of the Missouri, and of the Platte; headquarters at St. Louis, Missouri.
2. Dicision of the Pacific. The Departments of California and of the Columbia; headquarters at San Francisco, California.
3. Dicision of the Atlantic. The Departments of the East, of Washington, and of the Lakes; headquarters at Washington, D. C.
4. First Military District. The State of Virginia; headquarters at Richmond, Virginia.
5. Fourth Military District. The State of Mississippi ; headquarters at Vicksburg, Mississippi.
6. Figith Military District. The State of Texas; headquarters at Austin, Texas.
7. Department of the East. The New England States, the States of New York, New Jersey, and Pennsylvania, and the Post of Furt Delaware, Delaware; headquarters at New York City.
8. Department of the Lakes. The States of Ohio, Michigan, Illinois, Wisconsin, and Indiana, except the Post of Jeffersonville, Indiana; headquarters at Detroit, Michigan.
9. Department of the Cumberland. The States of Kentucky, Tennessee, and West Virginia, and the Post of Jeffersonville, Indiuna; headquarters at Louisville, Kentucky.
10. Department of the Missouri. The States of Missouri and Kansas, the Indian Territory, and the Territories of Colorado and New Mexico, except the Posts of Forts Morgan and Sedgwick, C. T., and the stage road from Fort Sedgwick to Denver, C. T.; headquarters at Fort Leavenworth, Kansas.
11. Department of the Platte. The States of Iowa and Nebraska, the Territory of Utah, the Territory of Wyoming, so much of the Territory of Montana as lies contiguous to the new road from Fort Laramie, D. T., to Virginia City, M. T., the Posts of Forts Morgan and Sedgwick, C. T., and the stage road from Fort Sedgwick to Denver, C. T.; headquarters at Omaha. Nelraska.
12. Department of Dakota. The State of Minnesota, the Territory of Dakota, and the Territory of Montana, except so much as lies contiguous to the new road from Fort Laramic, D. T., to Virginia City, M. T.; headquarters at St. Paul, Minnesota.
13. Department of California. The States of California and Nevada, and the Territory of Arizona; headquarters at San Francisco, California.
14. Department of the Columbia. The State of Oregon, and the Territorics of Washington and Idaho; headquarters at Portland, Oregon.
15. Department of Washington. The States of Maryland and Delaware, except the Post of Fort Delaware, Delaware, and the District of Columlia; headquarters at Washington, D. C.
16. Department of the South. The States of North and South Carolina, Georgia, Florida, and Alabama; headquarters at Atlanta, Georgia.
17. Department of Louisiana. The States of Louisiana and Arkansas; headquarters at New Orleans, Louisiana.
18. Department of Alaska. Territory of Alaska; headquarters at Sitka, Alaska Territory. (Belongs to the Division of the Pacific).

## Freedmen's Bureau.

The Bureau of Refugees, Freedmen, and Abandoned Lands was established March 3, 1865, and attached to the War Department. By its terms the law was limited to one year after the close of the rebellion. On the 16th of July, A. D. 1866, the law was amended and continued in force for two ycars, and again on the 25th of July, 1868, an act was passed continuing the educational department of the Bureau, and the collections and payments of money due soldiers and sailors or their heirs, until otherwise ordered by Congress, but the other operations of the bureau were to be withdrawn from the reconstructed states on the 1st of January, 1809.

Major General O. O. Howard, was appointed Commissioner of the Bureau on the 12th of May, 1865, and entered upon his duties on the 15 th . Ten Assistant Commissioners were appointed in the different states embraced under the Bureau; with one exception, these were officers in the army who were changed from time to time as changes were made in the different wilitary departments.

The Bureau was organized with four departments embracing that of Lands, Records, Financial Affairs, and the Medical Department. The Clain Division was subsequently organized under the head of the land department.

The Bureau at first had supervision of farming property only, but the orders issued under the act by the President on the $2 d$ of July, 180.3, and by the Secretary of the Treasury soon after, placed the Bureau in charge of all real property which had been abandoned, captured, or confiscated, including building lots in cities and towns as well as plantations and farms.

As soon as possible after its organization, the land division proceeded to ascertain as accurately as possible the amount and character of the property committed to its charge.
By act of Congress approved June 21, 1866, all the public lands in the states of Alabama, Mississippi, Louisiana, Arkansas and Florida were opened for entry by colored and white men without distinction, in half-quarter sections, or 80 acre lots. The officers and agents of the Bureau have been directed to instruct freedmen respecting the location and value of these public lands, and the mode of procedure in order to obtain possession of them. By order of assistant commissioners, surveys have been made and some assistance given in transporting families to their new homes. In Felruary of 1868,450 entries had been made by freedmen. Nearly 3,000 families have acquired homes in Florida, and great benefits have resulted from their settlement on these public lands.
Though less progress has been made in other states many freedmen have secured lands in Mississippi, Arkansas and Louisiana.

When the Bureau was established, no appropriation was made for its support. There were however in the several states, funds to a limited amount
derived from various sources which properly come under the control of the Bure:u officers. The whole amount received from these sources from January 1,1865 , to January 1, 1868, or three years, was $\$ 1,605,694.10$; the whole amount expended was $\$ 1,544,092.80$, leaving in hands of disbursing officers January 1, 1868, \$01,601.39.

Congress has made two appropriations for the support of this Bureau, as follows:

| From July 1, 1806 to July 1, 1867.... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $86,944,450.00$ |  |
| :---: | :---: |
| From July 1, 180\%, to July 1, 1808. | 3,836,200.00 |
| Total | \$10,780,750.00 |
| The expenditures have been for |  |
| Salaries of assistant and sub-assistant commissioners. | . $\mathbf{. 8 3 0 2 , 2 4 4 . 8 8 ~}$ |
| Balaries of clerks. | 309,853.80 |
| Stationery and printing | 78,306.14 |
| Quarters and fuel. | . 106,906.54 |
| Clothing for distribution | . $143,7535.99$ |
| Commissary stores. | 1,245,271.76 |
| Medical department | ..470,834.37 |
| Transportation of offlicers and agen | . 131.052.54 |
| Transportation of freedmen and refugees. | .115,959.57 |
| Transportation of stores. | .. 87,400.36 |
| Forage. | .. 53,096.28 |
| School Superintendents | .. 28.247.61 |
| Building for schools and asglums, (including construction, rental and repairs........858,914.91 |  |
| Telegraphing and postage. | 85,546.98 |
| Internal revenue (tax withheld on salaries) | 4.981 .55 |
| Southern relief. | . $385,410.81$ |
| Agricultural Bureau, (transferred) | . 50.000.00 |
| Total expended. | \$4,397,854.39 |
| Amount in Treasury December 31, 1807. | \$5,736,984.28 |
| Amount in hands of disbursing offlers December 31, 1867. | 645,911.83 |
| Amount on hand December 31, 1 |  |

The Bureau has received from the hands of Superintendents of negro affairs and other officers a portion of the state bounties of certain colored soldiers amounting to $\$ 112,396.44$, of which $\$ 77,288.96$ had been paid back January $1,1868$.

The resolution of Congress of March 29, 1867, provided that certain checks and treasury certificates issued in settlement of claims due colored soldiers or sailors who had resided in slave states should be made payable to the Commissioner of the Freedmen's Bureau. From April 17, 1867, to January 1, 1868, 7,362 certificates and checks had been received, amounting to $\$ 1,536$,024.35 , of which 5,892 amounting to $8950,822.89$ had been paid.

The bureau for some time after its organization afforded relief to the destitute of all classes in the southern states, but the number thus relieved has gradually diminished. In September, 1865, it was 74,951; in September, 1866, 29,819; and in September, 1867, 11,658. In addition to the regular relief furnished, Congress in March, 1867, authorized a general issue of provisions "to prevent starvation and extreme want in those southern and southwestern states, where a failure of the crops and other causes have occasioned wide-spread destitution." Under this act, corn and meat were dis-
tributed to 58,343 persons daily for a period of four montlis, at a cost of $\$ 2$ each per month.

A surprising thirst for knowledge on the part of the colored people was discovered soon after the National forces entered the southern states, and provision was made for their instruction as early as 1861. After the organization of the Bureau, schools were taken in charge and, in some states, carried on entirely by aid of its funds and under its superrision. In September, 1865, J. W. Alvord, the present General Superintendent, was appointed inspector of schools. He traveled through most of the Southern States, examining the condition of the freedmen, and providing for the establishment and supervision of schools. Various benevolent societies co-operated with the Commissioner and Superintendent in establishing schools and providing teachers. The act of Congress of July 16, 1866, continuing the bureau appropriated $\$ 521,000$ for school purposes, the bill also provided for the sale or lease of property formerly belonging to the so called confederate states and the use of the avails for school purposes. After the passage of this act, the schools assumed a more enlarged and permanent character.

During the progress of the war, medical aid was frequently required by colored refugees, which was supplied by the medical department of the army. Upon the organization of the Bureau, the care and management of this class of the helpless sick devolved upon it, and stores, medicines, \&c., were supplied by its medical division.
Land Department. Whole number of acres reported in possession of the Burean from its organization to December 31, 1867, 636,389. Whole number restored, 400,517. Number of pleces of town property in posseseion, 4,288; number restored, 3,875. Number of acres in posaession Dec. 31. 1867. 933,872 . Number of pieces of town property Dec. 31, 1867, 863.
Statistics of Schools for Freedmen. January 1, 1866, the whole number of colored schools wau 740: teachers of these schools, 1,314 ; pupils, 90,589 . For the rix months ending January 1, 1868, there were reported 1,486 day or night achools with 1,74 teachers, and 81,878 pupiln; 72 sabbath schools with 2,105 teachere, and 57,177 pupils; and 99 industrial schools with 1,803 papils.
Of the above, 25 are high or normal echoois. There are also within knowledge of the superintendent, but not regulariy reported, 399 day or night wehools with 458 teachers and 18,509 papile ; and 320 sabbath echools, with 2,185 teachere and 30,270 pupils. Schools of all kinds, 8.084; teachers, 6.492; pupils, 180,517. Of the whole number of achools, 1000 are nustained wholly or in part by the freedmen, and they own 364 of the buildings used for echool purposes. Number of day and night echoole, for eix monthe ending Jnly 1, 1868, 1,831; teachers, 2.291; pupils. 104,227; average attendance, 28,402 , or over 75 per cent. Tuition was paid by 82.655 pupile, amounting to $\$ 95,880.84$. Number of Sabbath rehoois, 1,009 ; teachers in same, 4,$748 ;$ pupils, 09,466 . Number of indnstrial schools, 46 ; pupile, 1,873 .
The bareau expended for rents, repairs and construction of school buldings during the previous six monthy, $8361,205.48$; and for other edncational purposes during the same period, $\$ 97,201.67$; making a total of $\$ 458,407.15$. The whole amount expended for the pupport of the above schools by all partice during the last half year has been $\$ 571,446.11$. As showing the atlvancement of pupis, 21,052 are studying geography, 31,539 arithmetic, 30,567 are in writing, and 4,675 are in the higher branches. The whole amonnt expended for all school purposes from the commencement of the burean to January 1,1867 , was $\$ 1,066,904.28$.
Medical Department. The whole number of freedmen and refugees treated from the onganization of the bureau, to December 81,1867 , was 888.516 freedmen, of whom 19.257 died; 19,722 refugeen, of whom 677 died. Greatest number of hospltals existing at any one time, 48 ; number in operation in 1868, 25 ; number diacontinued during year ending December 31,1867 . 28; largent number of medical officers at a given time, (September, 1866), 118; number employed in 1568, 84 : greatest number of hospital attendants, stewards, \&c., 430 ; number of atlendants employed in 1868, 317.

## NAVY DEPARTMENT.

Secretary's Office. The Secretary of the Navy has charge of every thing connected with the naval establishment, and the execution of all laws relating thereto under the general direction of the President. All instructions to commanders of squadrons, and commanders of vessels; all orders to officers; commissions of officers, both in the navy and marine corps ; appointments of commissioned and warrant officers, and orders for the enlistment and discharge of seamen, emanate from the Secretary's office. All the duties of the different bureaus are performed under the authority of the Secretary, and their orders are considered as emanating from him. Ile has a general superintendence of the marine corps, and all the orders of the commandant of that corps are approved by him.

The Burcau of Nary Yards and Docks has charge of all the navy yards, docks and wharves, buildings and machinery in navy yards, and every thing immediately connected with them. It is also charged with the management of the Naval Asylum.

The Bureau of Navigation has charge of the Naval Observatory and Hydrographical Office. It furnishes vessels with maps, charts, chronometers. \&c., together with such books as are allowed to ships of war. The Naval Acadeny, Naval Observatory, and Nautical Almanac are attached to this bureau.

The Burean of Ordnance has charge of all ordnance and ordnance stores, the manufacture or purchase of cannon, guns, powder, shot, shells, \&c., and the equipment of vessels of war, with every thing connected therewith.

The Bureau of Construction and Repair has charge of the building and repairs of all vessels of war, and purchase of material.

The Burcau of Equipment and Recruiting has charge of providing all vessels with their equipments, as sails, anchors, water tanks, \&c.; also, charge of the recruiting service.

The Bureau of Stcam Engineering has charge of the construction, repair, \&c., of the machinery of steam vessels of war. The Engineer-in-Chief superintends the construction of all marine steam engines for the navy, and, with the approval of the Secretary, decides upon plans for their construction.

The Burcau of Provisions and Clothing contracts for all provisions and clothing for the use of the navy.

The Bureau of Medicine and Surgery manages every thing relating to medicine and medical stores, treatment of sick and wounded, and management of hospitals.

Chief Officers in Navy Department.
Stecretary of the Navy............................ Gideox Welers ............................. 88,000
Askistant Secretary of the Nacy..................Williax Faxon..................................3,500
Solicitor of the Nacy.................................Jonn A. BoLles................................. . . .500
Chief Clerk......................................... Edear T. Wglaes............................... . .2.200
Disbureing Clerk. ..................................Jons W. Hoes. .................................. . 2.000
Chief of Bureau of Yards and Docks............ Josepr Sміти................................... .8,500
Civil Engineer. . . . . . . . . . . . . . . . . . . . . . . . . . . . Wx. P. S. Sanara............................. . 3.000
Chief Clerk.......................................... Augustur E. Merratt.........................1,800
Draughtsman .....................................E. S. Fraedsies.................................. .,800
Chief of Bureau of Nacigation. Thonnton A. Jemeine .....  $\$ 3.500$
chief clerk. Benj. F. Greene. ..... 1,800
Chief of Burreau of Ordnance. John A. Dahlorex ..... 3.600
chief C'lerk. Joun D. Brandt ..... 1,800
Draugheaman Chab. R. Stellwaezn ..... 1,800
Chief of Bureaw of Provisions and Clothing.... Horatio Baideg. ..... 3,500
Chief Clerk. Thomas Filleabown ..... 1,800
Chief of Burean of Medicine and Surgery...... Pinineas J. Honwitz. ..... 3,500
Chief of Bureau of Conetruction and Repair...Joun Lentanll. ..... 3.500
chaes Clierk. Huah A. Goldrbonovar ..... 1,800
Dramghtsman Richard Powell .....  1,800
Chief of Bureau of Equipment and Recruiting. Melancton Smith ..... 3.500
chief Cierk. S. Hexmquas. ..... 1,800
Chief of Bureau of Steam Engineering. Benj. F. Isherwood. ..... 3,500
Chisf Clerk Whliax II. ALITM ..... 1,800
U. S. Nayal Academy.
[Corrected at Naval Academy, October, 1838.]

| Superintendent | ce-Admiral David D. Porter. |
| :---: | :---: |
| Aspistant to Superintendent. | Commander Jobn G. Walk |
| Secretary to Vice-Adm | Jaxes M. Aldey |

## Academic Board and Staff.

Preident.
Commandant of Midshipmen and
Heed of Dept. Seamanehtp, de. .Captain N. B. Harerson.
Asidants. . ....................... Lient. Commanders Fazdemice V. McNam, Merrimi Miller, Phlif H. Cooper, Ediynd O. Matthews, Edward Terry, Geo. C. Rexey, Simeon P. Ghleitt, Chas. Le, Franklin, 8thas Cabyy, Joun F. McGlensey, John R. Bantlett, Geo. Dewey, A. S. Cbowninsuifld.
Head of Dept. of Mathematics.... Professor Ww. H. Wilcox.
Aeting Assistant Prefeesors....... Lieut. Commanders Joun A. Howell, Alex. H. McConmicx,
Aeting Assistant Prefessors........ Lleut. Commanders John A. Howell, Alex. II. McCormict,
Henky L. Johnson, W. W. Maclay, P. F. IIaranoton.

Aksistant Professors. Heney L. Johnson, W. W. Maclay, P. F. IArminoton.

Head of Dapt. Steam Engineering .Chief Engineer Tuomas Wiuhamaon.
Andetant Instructors...............1st Asst. Engineers Cuarles E. Devalin, Louis J. Alexs: 2d Asst. Engineer Georos R. Holr.
Hend of Dept. of Astronomy, Niar
igation, de..................... Lient. Commander Robert L. Puythiax.
seting Asmintant lryexeore........ Lieut. Commanders James O. Kane, Geonge P. Ryan.
Amintant Irefossor................Cuarles J. White.
Hrad of Mapt. of Natural and Ex.
perimental Yhitlowghy. ........... Professor Menry H. Lockwood.
Acting Akistant I'refesors........ Lieut. Commander Wm. T. Sampsox; 1st Asst. Engheer Richard II. Thumatox.
Aspietant Profencor.

## Joux W. Langeley.

Heod of Depl. of EVhics and Eng-
$\qquad$ Lieut. Commander Francis B. Blakr.
Aeting Aveltant Professor. ........ Lieut. Commander Bartlett J. Cnonwenk.
Leditant Professors................Thoxas Karney, Haray S. Mackintobu, Wibhax W. Fat. Jobeph E. Dickson, Rohaina Little, Joun J. Archer.
Hed of Dept. of French.. ........ Profeasor Leopold V. Dovilliers.
 Dovillizr, Jules Leroux, Berxard Maurice.
Head of Dept. of Sponieh.......... Professor Edward A. Rooet.
deting Assistant Prefresory .......Lleut. Commanders Wixfixld S. Sciluxy, Cuas. F. Blakes
demietent Profeseor................. Pedno Mostaldo.

Head of Dept. of Drauing........ Llent. Commander Edward P. Lule.
Aesistant Professors..................Henty Hitchinas, Marahal Oliven, A. W. Warres.
Fucord Masler......................... Antoing J. Corbeisier.

Boxing Master and Gymnaet, .....Frank Cowxlosex.
Officers not Attached to the Academic Staff.
In charge Grounds, de.Com'r Burhrod B. Taylor. Paymaeter(Storekeeper)G. E. Thonnton. Com'dg Mfarine Guard.Captain Mclanz Tulon. Surgeon.
. . David Harlan.
Pased Aset. Surgeon. Luther M. Lyon.
" " ..F. M. Dearborme.
Anet. Surgeon . . . . . . . . Alpasd Geiphtith.
Paymaster
Jons 8. GUlick.


## Regulations Governing Admission into tife Naval Academy.

I. The number of midshipmen allowed at the Academy is one for every merther and delegate of the Honse of Representatives, one for the District of Columbia, ten appointed annually at large, and ten selected each year from boys enlisted in the navy who have been at least one year in the service on board a naval veasel.
II. The nomination of candidates for admission from the District of Columbla, from the enlisted boys, and at large, is made by the President. The nomination of a candidate from any Congressional district or Territory is made on the recommendation of the member or dejegate, from actual residents of his district or Territory.
III. Each year, as soon after the fith of March as possible, members and delegates will be notided, in writing, of vacaneles that may exist in their districts. If anch members or delegatee neglect to recommend candidatee by the first of July in thit year, the Secretary of the Navy is required by law to fill the vacancies existing in districts actually represented in Congress.
IV. The nomlnation of candidates is made annually, between the fifth of March and the first of July. Candidates who are nominated in time to enable them to reach the Academy between the twenticth and thirtieth of June, will recelve permission to present themelves at that time to the Superintendent of the Naval Academy for examination an to their qualifications for admispion. Those who are nominated prior to July 1st, but not in time to attend the June examination, will be examined between the twenticth and thirtieth of September, following: and should any candidate fail to report, or be found physically or mentally disqualifed for admiseion in June, the member or delegate from whose district he was nominated will be notified to recommend another candidate, who shall be examined between the twenticth and thirtieth of September following.
V. No candidate will be admitted into the naval academy unless he shall have paseed a satisfactory examination before the Academic Board, and is found (In the opinion of a medical board, to be composed of the Surgeon of the Naval Academy and two other medical officery designated by the Secretary of the Navy) physically sound, well formed, and of robust constitution, and qualifed to endure the arduous labors of an officer in the navy.
VI. Candidates for appolntment as midshipmen must be between forticen and elghteen years of age when examined for admission. All candidates for admission will be required to certify, on honor, to their precise age, to the Academic Board, previous to examination, and none will be examined who are over or nnder the preacribed age. They must be of good moral character, satisfactory testimoniale of which, from persons of good repate in the neighborhood of their respective residencea, must be presented; and testimonalals from clergymen, instractore in colleges and high achools, will have apecial weight. They must also pasa a satisfactory examination before the Academic Board in reading, writing, spelling, arithmetlc, geography. and English grammar, viz: in Reading, they must read clearly and intelligibly from any Englikh narrative work-as, for example. Bancroft's History of the United States; in Writing and Spelling, they must write from dictation, in a legible hand, and spell with correctness both orally and In writing; in Arithmetic, they will be examined in numeration and the addition, subtraction, muitipilication, and division of whole numbers and vulgar and decimal fractions, and in proportion, or the rule of three; in Geography, they will be examined as to the leading grand divisions-the continenta, oceans, and seas, the chief mountains and rivers, and the boundaries and population of the chief nations, their government, aapitale, and chief citice ; in Englien Grammar, they will be examined as to the parts of apeech and the elementary construction of
mentences, and will be required to write an original paragraph of a few sentencen. The Board will judge whether the proficiency of the candidate in these branches is sufficient to qualify blm to enter upon the etudies of the Academy.

Attention will also be paid to the stature of the candidate; and no one manifestly under sized for his age will be recelved into the Academy. In case of donbt about the physical condition of the candidate, any marked deviation from the usual standard of height will add materially to the conelderation for rejection*.
The Board will exercise a proper discretion in the application of the above conditions to each case ; rejecting no candidate who is likely to be efficient in the service, and admitting no one who is likely to prove phyeically inefficient.
VII. If both of there examinations rexait favorably, the candidate will receive an appointment as a midshlpman, become an inmate of the Academy, and be allowed his actnal and neeessary traveling expenses from his residence to the Naval Academy, and be required to aign articlea by which he will bind himself to serve in the United States Navy eight yearn, (includIng his term of probation at the Naval Academy), nuless nooner discharged. If, on the contrary, he ehall not pass both of thepe examinations, he will recelve neither an appointment nor his traveling expenses, nor can he by law have the privilege of another examination for admiasion to the same class unless recommended by the board of examiners.
VIII. Each midshipman mast, on admission, deposit with the paymaster the sum of one hundred dollars, for which he will be credited on the books of that officer, to be expended by direction of the Superintendent for the purchase of text-books and other authorized articles.
IX. A midshipman found deficient at any examination cannot, by law, be continued at the Academy or in the service, uniess upon the recommendation of the Academic Board.
X. A midshipman who voluntarily reeigns his appointment within a year of the time of his admission to the Academy will be required to refund the amount paid him for traveling expenses.
XI. A midshipman may be adranced to any clans which he may be found quallifed to join. efther upon his admission or at any wnhequent examination; and he may be graduated at any Jane examination at which he shall be found fully qualitied to pass a graduating academic examination.

## Regethationg for the Apponthent of Cadet Engeneers in the Navy.

I. In parsuance of acts of Congress of Jaly 4, 1864, and of March 2, 1867, applications will be received by the Navy Department for the appointment of Cadet Engineers.
II. The application is to be addressed to the Secretary of the Navy, and can be made by the candidate or by any person for him, and his name will be placed on the register. The registry of a name, however, gives no assurance of an appointment, and no preference will be given in the melection to priority of application.
III. The number of Cadet Engineers is IImited by law to ifty. The candidate must be not lese than eighteen nor more than twenty-two years of age, and his application mnst be accompanled by eatisfactory evidence of moral character and health, with information regarding date of birth and educational advantages hitherto enjoged. Candidates who receive permission will present themselves to the Saperintendent of the Naval Academy between the 90 th and 30th of september, for examination as to their qualifcations for admission.
IV. The course of atndy will comprise two academic years. All Cadeta who graduate will be immediately warranted as 8 d Aseistant Engineers in the Navy. The pay of a Cadet is the name as that of Midshipmen.
V. The academic examination previous to appointment will be on the following subjecta, namely: Arithmetic; the candidate will be examined in numeration and the addition, anbtracLion, multiplication, and division of whoie numbers, and of vulgar and decimal fractions; in reduction ; in proportion, or rule of three, direct and inverse; and in involation and the extraction of square and cube ronts. Algebra. (Bonrdon): Gemnetry, (Davics' Legendre); Rudimentary Naturd Philowophy; Elements of Inorganic Chemixtry ; English Grammar and Engliwh

[^8]Componition; ITistory of the United States; also, a brief outline of Ancient and Modern Ihistory. The candidate will also be required to exhibit a fair degree of proaciency in pench-wketching and right-line drawing, and he must be able to describe all the different parts of ordinary condensing and non-condensing engines, explain their ases and operation; also, the ordinary toole used for construction purposes.
VI. If these examinations result favorably, the candldate will recelve an appolntment as a Cadet Engineer, become an inmate of the Academy, and be aliowed hls actual and necessary traveling expenses from his residence to the Naval Academy, and be required to sign artleles by which he will bind himself to serve in the United States Navy six years, (Including his term of probation at the Naval Academy), unless sooner discharged. If, on the contrary, he shall not pass both of these examinations, he will receive neither an appointment nor his traveling expensex, nor can he have the privilege of another examination for admission to the aams clase unless recommended by the board of examiners.
VII. Each Cadet Engineer must, on admisslon, deposit with the paymaster the sum of seventy-Ave dollars, for which he will be credited on the books of that oflcer, to be expended by direction of the Superintendent for the purchase of text-books and other authorized articles.
VIII. While at the Academy the Cadets will be examined, from time to time, according to the regulations preacribed by the Navy Department; and If found deficlent at any examination, or dismissed for misconduct, they cannot, by law, be continued in the Academy or naval service, except upon recommedatlon of the Academle Board.
IX. A Cadet Engineer who voluntarily resigns his appolntment will be required to refand the amount paid him for traveling expenses.

## Naty List.

[Corrected at Navy Department, October, 1868.]
The active lists of line officers of the United States Navy are divided into nine grades, taking rank according to the date of their commission in each grade, as follows:

1. Rear Admirale to rank with Major Generale.
2. Commodores to rank with Brigadler Gen'ls.
3. Captains to rank with Colonels.
4. Commanders to rank with Lieutenant Coi's.
5. Lieut. Commanders to rank wlth Majors.
6. Lientenants to rank with Captains.
7. Masters to rank with First Licutenants.
8. Ensigns to rank with Second Lleuteanante.
9. Midshlpmen.

## Aditrak.

David G. Farragut. ..........New York.............Commanding European Squadron.
Vicz Adyiral.
David D. Porter............ District Columbia.... Superintendent Naval Academy at Anmapolis.
Rear Admimals.
L. M. Goldsborough...D. C.

Chas. H. Davis.......... Maes.
John A. Dahlgren.....D. C. Sylvanus W. Godon.... Penn.

Jamew F. Schenck.....Ohlo.
John Rodgers...........D. C.
John A. Winelow...... Mare.
Samuel P. Lee.........D. C.
Jan. P. McKlnstry..... Mich.
Oliver S. Glinson.......Ind.
Melancton Smith......N. Y.
Charlew S. Bogys....... N. J.
Augustus H. Kilty...... Md.

Wiliam Radford.......N. J. Joseph Lanman........Conn. Stephen C. Rowan..... Penn. Thomas Turner........Penn. Thomas T. Craven.....N. X. Charles H. Poor........Penn.

## Comyodorzs.

| Henry Walke..........N. J. | 81 |
| :---: | :---: |
| Thornton A. Jenkins..D. C. | J. R. Goidsborongh. |
| John B. Marchand..... Penn | Joseph F. Green |
| Wm. Rogera Taylor...R. I. | Theodore P. G |
| Benj. F. Sands.........D. C. | A. Ludlow Ca |
| Charlee Steedman..... Penn. | Alex. M. Penn |
| Jamen Alden.........D. C | John L. Worden |
| Alfred Taylor.......... Va. | Georg |


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John G. Mitchell. ...... Maes.
Richard W. Meade, Jr ..Cal.
Robert Boyd, Jr........ Me.
Cbas. C. Carpenter..... Mass.
Wm. A. Kirkiand.......N.C.
Wm. H. Dana.......... Ohio.
Edward E. Potter....... Maes.
Leater A. Beardsiey....N. Y.
Chas. A. Babcock...... Mich.
Thos. O. Selfridge..... Mass.

Cartaing.
Melancton B. Woolsey.N. Y. Alexander Marray..... Penn. Edward Donaldson....Md. John C. Howell.........N. J. Danlel Ammen. ........ Penn. Robert II. Wyman.....D.C. George B. Balch....... D.C. Foxhall A. Parker..... Md. John Guest.............. Penn. Donald Mc N. Falrax. N. J. Jobn M. B. Clitz....... Mich. Andrew Bryson.........N. Y. James H. Spotts........Ky. J. W. A. Nicholson.... N. Y. Thos. G. Corbin........Penn.
Louls C. Sartori........Penn.

Joseph P. Sanford..... Mo. Wm. RonckendorIT. ... Penn.
James C. Williamson., N. Y. Albert G. Clary......... Mass.
Henry A. Wise.......... D. C.
George II. Preble....... Me.
Thos. H. Stevens...... Penn.
Thos. H. Patterson....D.C.
Edward T. Nichols....N. Y.
Egbert Thomson......D.C.
George II. Cooper..... N. Y.
C. H. B. Caldwell..... Mars.

Henry K. Davenport...D.C.
Napoleon B. Harrison. Penn.
John C. Febiger........ Ohto.
Pierce Crosby..........Penn.

## Comyanders.

|  | Henry A. Adams, Jr... Penn. |
| :---: | :---: |
| Wm. D. Whiting...... Mass. | George Brown.. |
| J. C. P. DeKraff. . ....Del. | James W. Shirk.......Penn. |
| Oscar C. Badger....... Penn. | John G. Walker.......Iuwa. |
| Thos. C. Harris........ Peun. | Francle M. Ramsay....D.C. |
| Stephen B. Luce....... D. C. | Rlchard L. Law....... Ind. |
| John Lee Davis.......Ind. | Samuel R. Franklin... Penn. |
| Alex. A. Semmes...... Penn. | Edward Y. MeCauley.. Pen |
| Wm, T. Truxtun...... Penn. | Samuel Magaw........ P'en |
| Wm. K. Mayo..........Con | Jonathan Young.......III. |
| James E. Jouett....... Md | Edward C. Grafton.... Ma |
| T. S. Fillebrown.......D.C. | Milton Haxtun........ N. Y. |
| Edward E. Stone......Ga. | John 11. Russell. |
| Walter W. Queen.......N.Y. | Robt. F. R. Lewis ..... D. C. |
| Ralph Chandler........N. Y. | Andrew W. Johnwon..D.C. |
| K. Randolph Breese., .R. I. | Phllip C. Johnson......Me. |
| Lewls A. Kimberly.... III. | John Watters. |
| George II. Morrls. . . . . D. C. | S. Llvingaton Breese..N. Y. |
| Daniel L. Bralne...... N. Y. | Bancrof Gherardi..... Maxs, |
| George E. Belknap.... N.H. | Henry Wilson.........N. Y. |
| Edward P. Williams... Me. | A.E.K. Benham......N. Y. |
| David B. Harmon | Joseph S. Skerret |
| James P. Fonter. . . . . . Ind. | Francls H. Bake |
| John Irwin............Penn. | Austin Pendergrast....Ky. |
| James A. Greer........Ohl | Joseph P. Fyffe |
| Ellas K. Owen.........Ill. | Wm. P. MeCanı |
| Aaron W. Weaver.....D.C. | Orcar F. Stanto |
| James H. Gilis........Pen | Bushrod B. Taylo |
| Wm. E. Fitzhugh.... Ohlo. | Henry Erben. Jr. |
| Chas. H. Cushman..... Me. | Edward P. McCrea |
| Lifutinant Commandirs. |  |
| Joseph N. Miller...... Ohio. | Augrustue P. Cooke |
| John S. Barnes........ . . Y. | LeRoy Fitch. |
| Alfred Hopkins........ N. Y. | Thomas H. Fastm |
| Montgomery 8icard...N.Y. | Rush R. Wallace. . . . . Tenn. |
| Edmand O. Matthews. Mo. | Chester Hatfield. ...... N. Y. |
| Edward P. Lall........ Md. | Chas. J. McDougal |
| Alex. F. Cromman..... Penn. | George H. Perkins |
| Charlen 8. Norton.....N. Y. | Weld N. All |
| Robert F. Bradiord.... M | Na |
| Robert L. Phy | Fr |

## Lievtenant Comxakders.-Continued.

| James M. Prichett. . . . Ind. | John W. Phillip....... N. Y. | Mortimer L. Johnson. Mass. |
| :---: | :---: | :---: |
| Edward Terry ........ Conn. | Henry F. Picking...... Penn. | Edwin M. Shepard .... N. Y. |
| Francis M. Bunce..... Conn. | Frederick Rodgers.....Md. | Charles McGregor. . . . Ohio. |
| Byron Wilson........ Ohlo. | Francis O. Davenport.. Mich. | Ira Harris, Jr.......... N. Y. |
| Henry B. Seely ........ N. Y. | Horace E. Mullan...... Md. | Douglas R. Cassel..... Ohlo. |
| Fred. B. McNair....... Penn. | John Weldman........Penn. | Robley D. Evans......D. C. |
| Wm. B. Cushing. ......N.Y. | John F. McGlensey . . . Penn. | Goo. W. Cofin |
| Arthur R. Yatea. ....... $\mathrm{N} . \mathbf{Y}$. | Edgar C. Merriman....N. Y. | Henry Glass...........III. |
| John A. Howell........N. Y. | Edwin T. Brower..... Penn. | Ernest J. Dichman .... W |
| Allen V. Reed. . . . . . . N. Y. | John II. Rowland...... Ky. | Wm. W. Maclay.......N. ${ }^{\text {I }}$. |
| George Dewey......... Vt. | Frederick R. Smith.... Me. | Philip II. Cooper. ..... N. Y. |
| Chas. L. Franklin. . . . Ohio. | James P. Robertson... Penn. | Henry C. Taylor...... Ohio. |
| George B. White......Penn. | Chas. L. Huntington... III. | Allan D. Brown |
| Henry L. Howison..... Ind. | Rufus K. Dier.......... N. J. | Marston Niles |
| Albert Kautz.......... Ohio | Louis Kempff. ........ Ill. | George IH. Wadleigh...N. H. |
| Alfred T. Mahan.......N.Y. | Smith W. Nichols | A. S. Crowningehield..N. Y. |
| George C. Remey ......Iowa. | Arch'd N. Mitchell.... Ill. | Char. H. Craven |
| Norman II. Farquhar. Penn. | Francls J. Higginson.. Mass. | Frank Wlides ......... Mass. |
| Samuel D. Green.......R. I. | John McFarland. . . . . . Penn. | Wm. W. Hendrickson. Ohio. |
| Theodore F. Kane......N. Y | Geo. W. Sumner....... Ky. | Augustus G. Kelloge. . III. |
| Beatty P. Smith....... N. Y. | Benj. F. Day.......... Ohi | Joseph B. Coghlan ....III. |
| C. M. Schoonmaker....N. Y. | Stephen A. MeCarty...N. Y. | James H. Sands....... Md. |
| R. S. MeCook........ Ohio. | Henry C. Tallman.....N. Y. | Yates Stirling......... Md. |
| Gilbert C. Wilte.......N.Y. | James D. Graham .....Ill. | Wm. C. Wise. |
| M. S. Stuyvesant......Ohio | Wm. R. Bridgman..... Iowa. | Lewis Clark |
| Joseph D. Marvin.....Ohio | Alex. H. McCormick...D. C. | P. F. Harringto |
| James O'Kane......... Ind. | Henry L. Johnaon..... Vt. | Wm, B. Hoff...........Penn. |
| Slmeon P. Gillett...... Ind. | Albert S. Barker.......Masa, | Wm. K. Wheel |
| Thos. L. Swann....... Md. | Morton W. San | Wm. S. Dana..........N. Y. |
| Sullivan D. Ames......R. I. | Chas. S. Cotton | Nicoll Ludlow |
| J. Crittenden Watson.. Ky. | Chas. F. Blake......... Mas, | Francis A. Cook |
| Henry B. Robeson.....Con | John R. Bartlett.......R. I. | Colby M. Cheste |
| Antoine R. McNair.... Mo. | Oliver A. Batcheller...N. Y. | Arthur H. Wrigh |
| Francis S. Brown......N. Y. | Sllas W. Terry ........ Ky. | Charles E. Clark |
| Henry D. H: Manley..Pen | Merrili Milier......... Oh | Charles J. Barclay |
| Wm. Whitehead.......Pen | Frederick J. Nall | Charles V. Gridley |
| Edward A. Walker.... Mass. | Frederick Pearson ....Pe | Francis Morris........N. Y. |
| Winfleld S. Schley..... Md. | Edward N. Kellogg . . . IIll. | Charles D. Sigxby .....N. Y. |
| Stlas Casey, Jr.......N. Y. | Richard S. Chew...... D. C. | Richard D. Leary |
| Wm. T. Sampron......N.Y. | John J. Read. . . . . . . . . . J. | Wm. A. Van Vleck....N. Y. |
| Alfred T. Snell........ Mass. | Walter Abhot . . . . . . . R. I. | Chas. H. Pendieto |
| Wm. F. Stewart....... Penn | Edwin T. Woodward.. Vt. | Wm. H. Whiting......N. Y |
| George P. Ryan....... Mat | Henry B. Rumsey..... Ind. | Geo. M. MeClure |
| George M. Bache......Pen | George W. Wood. . . . . Peun. | Dennis W. Mal |
| Bartlett J | Chas. W. T | George T. |
| Geo, W. Hayward..... Wiw. | Gouverneur K. Haswell. N | Ge |

Cbas. E. McKay........N. Y.

Liegtenants.
N. Mayo Dyer......... .Mass.

Francin M. Greene .....N. II.
Edward Hooker........R. I.
Henry H. Gorringe. ...N. Y.
Alonzo W. Muldaur. ..N. Y.
Charies O'Neil ......... Mass.
Carpar F. Goodrich. ... Penn.
Albert G. Caldwell. ... Ind.
Chas. W. Kenedy.......N. Y.
Bowman H. McCalla. ..N. J.
French E. Chadwick...Vs.
Samuel H. Baker.......Md.

| Theodore F. Jewell ... D. C. | Francis W. Dicking....Conn |
| :---: | :---: |
| Chas. F. Schmitz. .....Ind. | George F. F. Wilde.... Mass. |
| Geo. W. Armentrout. .Ind. | Charlea II. Davie, Jr... Mase. |
| David C. Woodrow....Ohio. | Charles J. Tral |
| Henry C. White.......N.Y. | George N. Flag |
| Edward M. Stedman... Maes. | Edwin White.........Ohio |
| John C. Kennett ...... Mo. | Oncar F. Heyerman.... Mich |
| William M. Folger . . . Obio. | Herman C. Raebell |
| Horace Elmer ....... . . N. J | George W. Pigman |
| BenJ. P. Lam | Samuel L. Wilm |
| John Schoule | Gustavus V. Menzie |

## Retired List.

## Rzat Adyirals.

Charles Stnart..........N. J.
Wm. B. Shabrick......D. C.
Joseph Smith..........D.C.
Silas H. Stringham....N. Y.
Samuel L. Breesc.........ne.
Hiram Paulding......... Y.


Comyodores.

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| James Glynn.......... Conn. | John Colhoun |
| :---: | :---: |
| Robert Ritchic........ Penn. | Wm. Smit |
| Chas. Lowndew. . . . . . . Md. | Jonathan W |
| John Marst | James M. Wat |
| Menry Bru | John W. Livingston...N. Y. |
| Henry A. Adamm . . . . . Pen | Junius J. Boyle ....... D. C. |
| John Pope . . . . . . . . . . Mas | Peter Turner..........R. I. |
| Levin M. Powell ...... D. | Benj. J. Totte |
| Thos. O. Selfridge..... Ma | R. B. Hitcheo |
| Henry Eagle...........N. Y | Timothy A. Hun |
| Wm. M. Glendy....... Md. | John M. Berrie |
| Geo. 8. Blake . . . . . . . Mass. | John C. Carter ........ N. Y. |
| acar Bullus ..........N. N | John P. Gluls. . . . . . . . Del. |
| as. | John J. Glas |
| Andrew A. | Edward R. |
| Hugh 1. Purviance.... Mid. | Robert Handy |
| 118 | Charles Gr |
| . D. Shaw............Pen | Cicero |

## Captains.

| Dominick Lync | N. Y. | G. M. Colrocoreares... Vt. |
| :---: | :---: | :---: |
| Chas. Thomas | Md. | Francls S. Haggerty... Penn. |
| Aug. S. Baldwin | N. J. | Thos. Brownell. .......N. Y. |
| Wm. B. Whiting | N. Y. | Matthias C. Marin.....R. I. |
| Chas. Hunt | R. I. | Geo. W. Doty......... N. Y. |
| Thos. M. Brash | N. Y. | Samuel Pearce . . . . . . . R. I. |
| Samuel R. Knox | Mass. | A. Davls Harrell........Ten |
| Edmand Lan | Md. | Robert B. Rlell |
| Jas. F. Armat | N. J. | Mathew C. P |
|  | N. H. | Chas. S. McDonough..Conn. |

## Commanderb.

Henry Rolando.........Md.
Nathanlel (.. Bryant.... Me.
John F. Abbott .......Penn.
Bayse N. Weetcott...... J.
Andrew J. Drake........ J.
John C. Beaumont..... Pean.

| Geo. A. Stevens.......Tenn. | Wm. C. Weat...........N. Y. |
| :--- | :--- |
| Wm. P. Buckner......Md. | Francls G. Dallas......Mass. |
| Wm. Mitchell .........D.C. | Nathaniel T. West.....Mass. |
| Wm. Glbon..........Menn. | Wm. M. Gsmble.......... Y. |
| Greenleaf Clley.......Me. | Edmund W. Henry....N. Y. |

## Lieutenart Commandere.

Chas. E. Hawley .......N. Y. Geo. F. Morrison...... Ohio.

- Died, November 29, 1868.



## Naval Constrectorg.



## Resignations, Deaths and Dismissals. <br> Rebignations.

Leutenant Commander George A. Bigelow. Lleuteaant Commander WHiam II. Barton. Thomas S. Spencer.


Leut. Com'r Chas. H. Greene,(wholly retired.) Lieutenant Commander., James Stillwell.

## List of Vessels of the United States Navy.

Rates (old tonnage) extablifhed July 1, 1867. First Rates.-Vessels of 2.400 tons and upwards. Second Rates.-Vessels of 1,200 to 2,400 tons. Third Rates.-Vemselm of 000 to 1.200 tons. Fourth Rates.-Vespels under 600 tons: l.c., iron clad ; sc., screw; p. w., paddle wheel: sh., ship; sh. l., ship-of-line ; sl., sloop; fr., frigate; y., yacht; s. s., store ship; t. b., torpedo boat.

| Xeme. | Esco. Clesen Cose. | Trame. | 10. Clen. Gens. |
| :---: | :---: | :---: | :---: |
| Agamen | . $1,564$. | Antietam. | 23... 3.177 |
| Alaska | 2....sc.....10....1,740. | Aroostook | 4....sc..... $5 . .$. sur |
| Algoma. | 10.... 1,740. | Ascutney | 2.... 964 |
| Algonquin | 10.... 974. | Ashuelot. | 10....1.030 |
| Alleghany | 8....sh..... 6.... 989. | Atlanta | 3....i.c.... 4....1.000 |
| Americ | 100. | Augusta | 9.... 1,810 |
| Ammonoee | 15....3,213. | Blue Light | 10 |

1

| Smen. | 460. Clast. Guss. Toens | Namen | te. Class. Guser. |
| :---: | :---: | :---: | :---: |
| Brooklyn | . .sc.....20.... 2,070. | Mahasks | 3....p.w...10.... 832. |
| Buckthorn. | 4....sc..... 0.... 188. | Mahopac. | 8....i. c.... 2....1,034. |
| Camanche. | s....i.c.... 2.... 88. | Manayunk | 3....1. c.... 2....1,034. |
| Canandalgu | 2........... 7....1,395. | Manhattan. | 3....1. c.... 2....1,034. |
| Canonicus | 3....1.c.... 2....1,094. | Manitou. | 2....sc.....13....2,943. |
| Casco. | i.c.... 1.... 779. | Maria | c..... 2.... 170. |
| Catalpa | 4....nc..... 3.... 191. | Marietta. | 4....1. c.... 2.... 479. |
| Catgkill | .8....1.c.... 2.... 844. | Marion. | 11.... 566. |
| Chattanooga | 1....sc.....15. . . 3,233. | Maumee | 4....8c..... 8.... 593. |
| Chenango. | .3....p.w...10.... 974. | Mayflower | 4....sc..... 2.... 350. |
| Chickasaw | . 3....i.c.... 4.... 970. | Memphis. | 3.... 791. |
| Chimo | 3....i.c.... 1.... $\mathrm{T}^{\text {c }}$ | Mercury | .p.w... 2.... 187. |
| Clinton | 4...sc..... 0.... 60. | - Metacomet. | 3....p.w...10.... 974. |
| Cohasset | 4....вс..... 2.... 100. | Mlantonomoh | 2....1. c.... 4....1,5CL |
| Cohoes | 3....1.c.... 2.... 773. | Michigan | 8.... 582 |
| Colorado | 1....sc.....44... 3, 425. | Mignonnet | 4....p.w... 0.... 50. |
| Constellation | . $81 . . . .10 .1 . .1,425$. | Minnesota | 43.... $8,307$. |
| Constitution. | fr..... 17....1,607. | Minnetonk | 23....8,177 |
| Coatoocook | 2....sc.....13.... 2,848. | Modoc | 3....1. c.... 1.... 778. |
| Cyane. | .3....s. в....18. ... 978. | Mohican. | 3....c..... 7.... 994. |
| Dacotat. |  | Mohongo | 8....p. w...,10..., 1,030. |
| Dale | 4....81.... 8.... 568. | Monadnock | 2....1. c.... 4.... 864. |
| Dictator | 1....i. c.... 2....3,033. | Monocacy. | 3....p. w... 10.... 1,080. |
| Emerald | 4....sc..... 0.... 50. | Monongahela | нc..... 7....1,878. |
| Etlah | 8....i.c.... 2.... 773. | Montank. | 1. c.... 2... 844. |
| Flonda | 2....p. w... ס....1,2\%1. | Monterey. | 4....sc..... 1.... 87. |
| Fortune | 4....sc..... 2.... 350. | Mosholn. | .2....sc.....13....2,848. |
| Franklin | 1....sc.....38. . . 8 ,644. | Muscoota. | 8. . . p. w... 10....1,030. |
| Frolic. | 3....p.w... 8.... 850. | Nahant | 8....i. c.... 2.... 84. |
| Galena | 8....sc..... 8.... 738. | Nantasket | 8....sc..... 10.... 900. |
| Gettysburg | 3....p.w... 9.... T36. | Nantucket | 1. c.... 2.... 844. |
| Glance. | 4....sc..... 0... 80. | Napa. | 3....l. c.... 1.... 7 т3. |
| Qlangow | 4....p. w... 2.... 232. | Narraganset | 8....sc..... 3.... 809. |
| Guard | 3....8. 8. ... 3. . . 1.046. | Naubuc. | 3....i. c... 1.... $\mathrm{TrS.}^{\text {. }}$ |
| Guerrier | 1....өс.....31....8,17\%. | Nausett | 3....l. c.... 2.... 773. |
| Hartford | . 2. . . вс......21 . . . $1,900$. | Neosho. | 4....1. c.... 2.... 823. |
| Hornet. | 8....p.w... 8.... 820. | Nerhaminy | 1.... ac..... 15....3,213. |
| Haron | 6.... 507. | Nuw Hampshir | sh. 1.. . 15. . . 2,633. |
| Idaho | 1....s. в.... 7.... 2,638. | New Orlcans. | sh. 1...-....2,806. |
| Itinote |  | Nlagara. | sc... . . 18. . . $4,562$. |
| Independen | . $2 . . .8 \mathrm{fr} . . . .22 . . . .2,277$. | Nina.... | 4....кc..... 2.... 350. |
| Iroquo! | 8....ис..... 6... 1,016. | Nipsic | 6.... 503. |
| Jamestow | 3....s.8.... 1.... 985. | Nyack | sc..... 6.... 683. |
| Java | 1....sc..... $23 . . . .8,17 \pi$. | Ohio.. | sh. 1...16....2.757. |
| Jean Sands | 4....sc..... 0.... 189. | Omaha. | 2....sc.....10....1.740. |
| Juniata. | 2. ...sc..... 6....1,240. | Onelds | sc..... 8.... 1,092. |
| Kalamazoo | 1....1. c. . . 4. . . 8.200. | Ontario | 1.....мс.....23. . . 8,177 |
| Kansas. | 4...sc.,... 8.... 583. | Onward | .3....sh.... 3.... 874. |
| Kearsarge | 8....sc..... 7....1.031. | Onsipee | 2....ec..... 6... 1.240. |
| Kenorha. | 2....ec..... 10....1,740. | Palos.. | 4....sc..... 0.... 350. |
| Kewaydin | 1. . . . $1 . . . . .23 . . . .8,177$. | Passaconaway | 1....i. c.... 4. . . $3,200$. |
| Kickapoo. | 3....1. c.... 8.... 970. | Passaic. | 1. c.... 2.... 844. |
| Klamath. | .3...1. c.... 2.... 778. | Pawnee. | .sc.....11.... 1,299. |
| Koka. | ..3...i. c.... 2.... 778. | Penobscot | 4....sc..... 9.... 807. |
| Lackawanna | 2....sc..... 7....1,533. | Peneacola | 2....пс..... $20 . \ldots .2 .158$. |
| Lancaster | .2...........28.... $2,362$. | Periwinkle | 4....se..... 9.... 3s7. |
| Lehigh. | 8...1. c.... 2.... 844. | Pequot. | 10.... 868. |
| Leyden. | 2. ... 350. | Phlox. | 2.... 817. |
| Macedonian | sl.....16....1.341. | Pilgrim | 170. |
| Madawaska | ..8c.....15....3,2881. | Pinta. | 2.... 350. |



## Summary.

| SUmmary. |  |  |
| :---: | :---: | :---: |
| Retes. | $\mathrm{K}_{0}$ | Ouse |
| First Rate Ships of War. | 35. | .672 |
| Second Itate Ships of War. | 87 | . 491 |
| Third Rate Shipe of War. | 89 | . 436 |
| Fourth Rate Ships of War | . 67. | 188 |
| Total. | . . 211. | 1.782 |

Naval, Force.
During the year 1567 the aggregate naval force was redaced forty vessels and four hundred and elighty-two guns. The following la a eummary of the condition of the vesecls of the navy Dec. 1867 :
Vearcla in mquadron acrvice ..... 56. ..... 807Apprentice ships.3.
Receiving whipw. ..... 12052
Epecial and lake service. 8.

|  |  | Oun |
| :---: | :---: | :---: |
| tached to Naval Ac |  | 115 |
| On service at yards and stations, including yard and pow vessels used as barracks and coal barges $\qquad$ |  |  |
| Total number of vessels in use. |  |  |
| Iron-clad vensels laid up ................................................... 49............. 109 |  |  |
| Iron-clad vessels not completed........................................... 6............ 22 |  |  |
| Steam vessels not completed............................................. $21 . . . . . . . .$. . . 382 |  |  |
| Salling vessels not completed, (old line-of-battle ships)...................... 2.............. Other vessels laid up repairing, fitting for sea and for sale.................. $57 . . . . . . . . .$. |  |  |
|  |  |  |

Daring the year 1887 there were 11,900 men employed in the naval and coast eurvey service, bat this number was reduced in 1868 to 8,500 men.


## Norte Pactpic Squadron.

| Commanding Offer...................................... Rear Admiral T. T. Craver |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Penracola .......... 20 guns.........Captain |  |  |  |  |
| Ocher vessels. | Cyane (store-ship... 18 | ** | Ossipee. |  | guns. |
|  | Jamentown " .... 0 | * | Reraca. | 8 | " |
|  | Lackawanna........ ${ }^{7}$ | " | Saginaw |  | " |
|  | Mohongo ........... 10 | " | Saranac. |  | * |

## South Pacipic Sqcadnon.

| Commanding Officer........................................... Rear Admiral Thomas Turner, |  |  |
| :---: | :---: | :---: |
| Flag-Ship....... | Powhatan.......... 17 guns | Captain David McDougal. |
| Ocher vessels. | Dacotah............ 7 * | Tuscarora........ 10 guns. |
|  | Onward (store-ship). 0 " | Kearsarge......... 10 * |
|  | Nyack.............. 6 " |  |

Etropran Squadron.

| Commanding Offer............................................. Admiral Davin G. Farra |  |  |
| :---: | :---: | :---: |
| Flag-Ship.... | Franklin............ 39 grn | Captaln A. M. Pennock. |
| Other vessels. | Canandaigua........ 7 " | Swatara.......... 10 guns. |
|  | Frolic............... 5 " | Ticonderoga....... 9 " |
|  | Guard (etore-ship)... 0 " |  |

Arhatic Squadron.



Navy Yard at Philadelphia, Penn.

| Commandant | Commodore J. B. Marchand. |
| :---: | :---: |
| Caplain. | A. Murray. |
| Ordnance Duty | Commodore J. R. Golds borough. |
| Narigation Itut | Commander Bancrort Guerardi. |
| Receiving Ship | Captain Joun De Cayp. |

## Leaguz Islakd.

| Commandant |  |
| :---: | :---: |
|  | Col. M. R. Kintzina. |

Naty Yard at Washinaton, D. C.

| Commandan | Rear Admital William Radjord. |
| :---: | :---: |
| Captain | T. H. Patterson. |
| Commander | John Lee Davis. |
| Ordnance Duty | Commander K. R. Brexse. |
| Niartgation Duty | . Captain Hexay K. Davenport. |
|  | Navy Yard at Norpolk, Va. |
| Commandant. | . . Commodore A. II. Kilut |
| Captain | C. R. P. RodaErs. |
| Commander | T. Pattimok. |
| Orinance Duty. | Captain Georez II. Coorea. |
| Navigation Dut | Commander R. T. Renshaw. |
| Receiving Ship | Commander William E. Fitzioge |
| Marine Oflcer | Major David M. Coner. |

Naval Station, Mound City, Ilemnots.


|  | Nayt Yatd at Pexracola, Floripa. |
| :---: | :---: |
| Commandant | Commodore T. P. Grezere. |
| Commander. | B. N. Weztcott. |
| Narigation D | Commanders Geo. A. Stzvexs and Wx. Grae |

# New Orleaks, Loviblana. 

Iron Clad Duty...................................Captaln Francts S. IIagaraty.

## Nafy Yard at Mare Igland, Californla.

Commandant ......................................... Commodore Jayke Aldyer.
Captain ......................................................
Ordnance Duty ......................................Commander S. R. Franklin.
Connmander............................................. T. S. Perelpg.
Conunander. .............................................. . H. RtssElL.

## Pay of the Nayy.

All officers, while at sea or attached to a sea-going vessel, shall be allowed one ration.

The pay of all naval officers appointed by virtue of an act entitled "An act to provide for the temporary increase of the navy," approved July 24, 1861 , shall be the same as that of officers of a like grade in the regular navy. The law provides that the rate of pay of officers of the navy on the retired list, and not on duty, nor retired on furlough pay, in cases where such rate of pay has not heretofore been fixed by law, shall be one half of the pay to which such officers would be entitled if on duty at sea.

The pay of clerks of navy yards, of clerks to commandants of navy yards, and of clerks to naval store-keepers was increased twenty-five per cent. upon their salaries from the commencement of the fiscal year, July 1, 1867. And the retired pay of Surgeons, Paymasters, Engineers and other staff officers in the navy was made the same as that of the retired officers of the line with whom they have relative rank.

Officers on the retired and reserved lists of the navy are entitled to promotion as their several dates upon the active list are promoted; but such promotion does not entitle them to any pay beyond that to which they were entitled when retired, unless upon active duty, when they shall receive the full pay of their respective grades.

Pay Table.
Grades.
Pay per Anaver
Admizal.............................................................................................. . . . . . . . . . .
Vics-Ansiral.-When at sea............................................................................. . 0 . 000
When on shore duty. ........ . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .6,000
On leave or waiting orders. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ..... . 5,000
Rear-Admirala, (Aetive Liet).-When at eea ........................................................ 5.000
When on shore duty. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 4,000
On leave or walting orders. ...................................................................... . . 3.000
On Retired List ..................................................................................... . . . . 2,000
Coxyodores, (Active Lisf).-When at ses........................................................... 4,000
When on shore duty. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .8.200
On leave or waiting orders....................................................................2.400
On Retired List..................................................................................... . . . . . . . . . .
Captarms, (Active Lish.-When at sea................................................................... . . . . 500
When on shore duty........................................................................... 2,800
On leave or waiting orders ........................................................................ . . .100
On Retired Lint..........................................................................................600
Coxmanders, (Active List).-When at sea............................................................. .2,800
When on shore duty............................................................................. 2240
On leave or waiting orders..........................................................................8s0
On Retired List. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,400
Pay per Amome.
Labutenant Commanders, (Active Lis). - When at sea ..... 82, 243
When on shore duty .....  1.575
On leave or waiting orders .....  1.500
On Relired List. ..... 1,300
Lheutenants, (Active Liel). When at rea. ..... 1.85
When on shore duty ..... 1,500
On leave or waiting orders ..... 1.200
On Retired List. ..... 1.000
Masters, (Active Lial).-When at sea ..... 1,500
When on shore duty ..... 1.200
On leave or waiting orders ..... 960
On Refired List ..... 800
Ensuge, (Actire List).-When at sea. ..... 1.200
When on shore duty ..... $9 \% 0$
On leave or waiting ordere ..... 768
On Retired List ..... 500
Midsmirmes-Afer gradunting and while on seb-service. ..... 800
Prior to graduating and when on ehore duty or leave. ..... 300
Maten-Ancr one year's continuous service and on eea-service. ..... 720
On other duty or on leave. ..... ${ }^{4} 40$
Fixet Suthezon. ..... 3,300
Sonorons-On duty at mea-
For first Ave years after date of commistion as surgeon. ..... 2.200
For second fre years after date of commispion an knrgeon ..... 8,400
For thind five yeare after date of commiveion as snrgeon. ..... \&.fi00
For fourth fro years after date of commishion as surgeon ..... 2,800
For twenty yearm and upwaris after date of comminsion. ..... 8,000
On otber duty-
For first five years after date of commiseion as surgeon ..... 2. 000
For second five yeare after date of commienton as surgoon. ..... 2.200
For third five yeare after date of commlenion as aurgeon ..... 2.400
For fourth five yeare after date of comminsion as surgeon. ..... 2,600
For twenty years and upwands afer date of commission. ..... 2,800
On lease or walting orders -
For first five years after date of commipaion an kurgeon ..... 1.600
For second five years after date of commiselon absurgeon ..... 1,420
For third dive years after date of commixslon as eurgeon ..... 1,900
For fourth five yeare after date of comminkion as surbicon ..... 2.100
For twenty years and upwards after date of comminelon. ..... $2,3(0)$
Retired Surgeosb-Surgeone ranking with captaine. ..... 1.500
Surgeons ranking with commanders ..... 1,400
Surgeons ranking with lientenant commanders ..... 1,300
Pageed Asalatant Suranowh-On duty at mea ..... 1 .500
On other duty ..... 1,400
On leave or walting onders ..... $.1,100$
Retired Pamaen and Ashistant Sumaeons-
Passed, ranking with lieutennente ..... 1.000
Aneistante. ranking with manters ..... 800
Abestant Sumemone-On duty at sea. ..... 1.250
On other duty ..... 1,060
On leave or waiting orders. ..... 810
Piegt Paymahteru. ..... 8,300
Paymasters-On duty at rea-
For first five yeare after date of commiswion. ..... 2.000
For second five yeary afer date of comminaion ..... 2. 400
For third five years after date of commiseion. ..... $2,+00$
For fourth five yeare after date of commission. ..... 2,5007
For twenty ycars and upwards after date of commiskion ..... 3,100
Onade.
Parcasters-On other duty.Pay per Anouma.
For fint five years after date of commission. ..... $\$ 1,800$
For eecond ive years after date of commission. ..... 12,100
For third five years after date of commisnion. ..... 2,400
For fourth five years after date of commission. ..... 2,600
For twenty years and upwards after date of commission ..... 2,800
On leave or waiting orders-
For first five years after date of comminsion. ..... 1,400
For second ave years after date of commission ..... 1,800
For third ave years after date of commission. ..... 1,500
For fourth ive years after date of commispion ..... 2,000
For twenty years and upwards after date of commiseion ..... 2,200
Payxaeters Retired-Ranking with captains ..... 1,000
Ranking with commanders ..... 1,400
Ranking with lieutenant commanders. ..... 1.300
Pabged Abaistant Paymagters-On duty at sca. ..... 1,500
On other duty ..... 1,400
On leave or walting orders ..... 1,200
Assistant Paymasters-On duty at mea-
Firat five years after date of commission ..... 1,300
After five years from date of commission. ..... 1,500
On other daty-
First five years after date of commission ..... 1,000
After five years from date of commission ..... 1,200
On leave or waiting orders-First alve years after date of commlesion ..... 800
After five years from date of commission ..... 1,000
Betifed Ansiatant Paymastigrs. ..... 800
Mayal Constnectore-On duty-First ave years in eervice. ..... 2,400
Second ave years in service. ..... 2,600
Third ive years in service. ..... 2,800
Fourth five years in service. ..... 3,000
Over twenty ycars in service ..... 3,200
On leave or waiting orden-First tive years in service.) ..... 1,600
Second five years in service. ..... 1,800
Third five years in service. ..... 2,000
Fourth five years in service ..... 2,200
Over twenty years in service. ..... 2,400
On Retired Lia-Ranking with Captain ..... 1,000
Ranking with commander ..... 1,400
Ranking with lieutenant commander. ..... 1,300
Asistant Naral Conetructore ..... $.2,000$
Cuaplanss-To be paid as lieutenants, except when retired, when their pay is the same as retired officers of the line with whom they have relative rank.
Phofersors of Mathexatics-On duty ..... 1,800
On leave or waiting ordera ..... 960
Boatbwains, Gukners, Carpextira, and Sailmakirs-On duty at bea-
For finst three yearn' sea-service from date of appointment. ..... 1,000
For second three years' sea-service from date of appointment. ..... 1.150
For third three years' men-service from date of appointment. ..... 1,250
For fourth three years' men-service from date of appointment. ..... 1,250
For twelve years' sea-service and upwards. ..... 1.400
On other duty-For first three years' aea-service after date of appointment. ..... (NA)
For second three years' sea-aervice after date of appointment ..... 900
For thind three years' sea-service after date of appointment. ..... 1,000
For fourth three sears' easervice after date of appointment. ..... 1,100
For twelve years' sea-service and upwards. ..... 1,200
On leave or waiting orders-For first three years' sea-eervice after date of appointment ..... fino
For second three years' sea-tervice after date of appointment. ..... 700
For third three years' sea-service after date of appointment. ..... क0 0
For fourth three years' sea-service after date of appointment. ..... m0
ffor twelve years' sea-service and upwards. .....  1.000
Pay per ansuma
Flett Engineens ..... $\$ 3,300$
Engineers-Chief Engineer, (on duty)-For anst five years after date of commission ..... 2,200
For second aive years after date of commission ..... 2,500
For third ive years after date of commisslon ..... 2,800
After iffeen years from date of commission ..... 2,000
On leave or waiting orders--For first five years after date of commiseion ..... 1.500
For secoud tive years after date of commismion ..... 1,600
For third five years after date of commiesion ..... 1,700
After fifteen years from date of commiagion. ..... 1,800
Retired Chiff Eingineers-Chief engineens ranking with captains ..... 1,600
Chief engineers ranking with commandera ..... 1,400
Chief engineers ranking with lieutenant commanders ..... 1,300
Firxt Astistant Engineers-On duty ..... 1,500
On leave or walting orders ..... 1,100
Retired First Assibtant Engineers. ..... 800
Second Asnistant Engineers-On duty ..... 1,200
On leave or waiting orders ..... 900
Retired Sceond Assistant Engineers. ..... 500
Third Assistant Engineers-On duty ..... 1,000
On leave or waiting orders ..... 800
Secbetary to Admiral and Vice-Admiral-Sea pay and allowance to each of a lieutenant. Secretaries to commanders of squadrons ..... 1,500
Clerks, Afothriaries, \&c.-To commanders of equadrons and commanders of vessela ..... 500
First clerks to commandants of navy-yards, and clerks of navy-yards ..... 1,200
Second clerks to commandants ..... 900
Commandant's clerk, navy-yard, Mare island ..... 1,500
Clerk of navy-yard ..... 1,500
To paymasters at Boston, New York, Washington, and Philadelphia statione ..... 1,200
At other stations ..... 1,000
To inmpectors in charge of provislons and clothing at Boston, New York and Phila ..... 1.200
At other inspections ..... 1,000
To recelving shipe at Boston and New York ..... 1,200
In other receiving ships, and in vesselp of the first rate, and at the Naval Academy ..... 1,000
To fleet paymasters and to paymasters of veesels of the second rate ..... 800
To paymasters of vessels of the third rate, when allowed ..... 700
A pothecaries, finst class ..... 750
Apothecarien at Mare Island, finst class ..... 1,000
Apothecaries, second class, per month ..... 40
Apothecaries, third class, per month ..... 30
Paymaster's writers, first class, (at navy-yards, receiving-shipe, and Naval Academy) ..... 750
Paymanter's writers, second class, per month, (attached to firet and second rates,storeshijs, and to third and fourth rates, where no paymaster's clerk is allowed).
Paymanter's writers, third class, per month, (where paymaster's clerks are allowed) ..... 33
Petty Offickrs, Sramen, \&c.


|  | Itat Rate. | PAT PER 2l Raten | Montit. 24 fate. | 4ts Rato. |
| :---: | :---: | :---: | :---: | :---: |
| Carpenters, Including Canlkers... | . 820. | . 20. | . $\$ 20$ | . $\$ \geq 0$ |
| Sallmaker's Mates. | 25. | .. 25. | . 28. | \% |
| Painters, 1et Class. | 25. | . 25 |  |  |
| Puinters, 2 d Class. | 22 |  |  |  |
| Coopers..... | 22. | 22. | 22. | 27 |
| Armorers | 35. | . 30 |  |  |
| Armorer's Matea. | .22. | . 22. | . 22. | 22 |
| Captains of Hold. | 25. | \%. | . 2. | . 25 |
| Captains of Afterguard | 25. | 25. | . 25 | 25 |
| Ship's Cooks.. | . 30 | . 30. | . 26 | 26 |
| Pakers. | 25. | 25. | . 22 |  |
| Yeomen. | . 45. | . 40. | . 3 \%. | . 30 |
| Master-at-Arms | 40. | . 2. | . 30. | 25 |
| Machiniets. | . 40. | . 40. | .40.. | 40 |
| Schoolmasters | 35. | . 30. | ..20. | . 20 |
| Shipe Writers. | . 30 | . 25. | ..20. | . 18 |
| Ship's Corporals | . 22. | . 22. | . 22 | 22 |
| Masters of the Bapds. | . 35. | . 30. |  |  |
| Musiciana, 1st Clars. | . 20. | . 20. |  |  |
| Masicians, 2d Class | 16. | . 16. |  |  |
| Stewarrle to Commandere-in-Chic | . 40. | . 40. | .40. | . 40 |
| Cooks to Commandere-in-Chief. | 35. | . 35. | . 35. | . 35 |
| Cabin Stewards | . 2. | . 35. | . 35 | . 3 |
| Cahin Cooks. | .30. | . 30. | . 30 | . 30 |
| Wardroom Stewards | 20. | . 30. | . 50. | 80 |
| Wardroom Cooks | 25 | .25. | .2. | .25 |
| Steerage Stewards. | . 20. | . 20. | . 20. | . 20 |
| Steerage Cooks. | 18. | . 18. | .18.. | . 18 |
| Warrant Officers' Stewards. | . 18. | . 18. | .18. | . 18 |
| Warrant Offcers' Cooks. | 14. | . 14. | .14.. | . 14 |
| Scamen. | 20. | . 20. | . 20. | . 20 |
| Ordinary Seamen | 16. | . 16. | .16. | . 16 |
| Landsmen. | 14. | . 14. | . 14. | . 14 |
| Nurees. | 14. | . 14. | .14. | . 14 |
| Boys, 14t Clans | 10. | . 10 | .10. | . 10 |
| Boys, 2 d Class, | 9. | . 0 | . 9. | . 9 |
| Boys, 3d Class. | 8. | 8. | . 8. | 8 |
| Firemen, 1at Class | . 30 | . 80 | . 30 | . 30 |
| Firemen, 2d Clams | 2. | . 5 | .25. | 25 |
| Coal-heavers |  | . 20. |  | 20 |

The List of Vessels in the Nary was corrected at the Nary Department, October, 1868. From that time to December, several changes were made by which the naval force was ztill further reduced. The changes in the squadrons are as follows:
The Gettysburg of 9 guns, and the Nipsic of 6 guns, have at different times been in Haytion watere, connected with the North Atlantic Squadron. The Shamokin, from the South Atlantic Squadron; the Canandalgua, from the European Squadron, and the Shenandoah, from the Asiatic Squadron, have retarned, or have been ordered home, and the Idaho, (store and hospital ship) of 7 guns, is attached to the Asiatic Squadron.
Exhildi of the Nacal Force, December, 188s. The number of vessels in squadron serviee, as cruiscrs, atoreships and returning is 42 , carrying 411 guns-a reduction during the year of 14 versels, carrying 96 guns. The number of vessels of all descriptions in use as cruleers, storeshlpa, receiving phips, tugs, \&c., is 81, carrying 603 gune-a reduction from lart year of 22 veskels, carrying 205 guns. The total number of vessels borne upon the navy list is 200 , carrying 1,743 guns-a reduction during the year of 32 veesels, carrying 126 guns.


## ATTORNEY GENERAL'S OFFICE.*

The ordinary business of this office may be classified under the following heads:

1. Official opinions on the current business of the government, as called for by the President, by any head of department, or by the Solicitor of the Treasury.
2. Examination of the titles of all land purchased, as the sites of arsenals, custom-houses, light-houses, and all other public works of the United States.
3. Applications for pardons in all cases of conviction in the courts of the United States.
4. Application for appointment in all the judicial and legal business of the government.
5. The conduct and argument of all suits in the Supreme Court of the United States in which the government is concerned.
6. The supervision of all other suits arising in any of the departments, when referred by the head thereof to the Attorney General.
To these ordinary heads of the business of the office is added at the present time the direction of all appeals on land claims in California.


## JUDICIARY.*

The Constitution provides that the judicial power of the United States shall be vested in one supreme court, and in such inferior courts as congress may, from time to time, ordain and establish. The judges, both of the supreme and inferior courts, hold their offices during good behavior; and at stated times receive for their services a compensation, which is not to be diminished during their continuance in office.

The judicial power extends to all cases in law and equity arising under this constitution, the laws of the United States, and treaties made, or which shall be made under their authority; to all cases affecting ambassadors, other public ministers and consuls; to all cases of admiralty and maritime jurisdiction; to controversies to which the United States shall be a party; to controversies between two or more states; between a state and citizens of another state, between citizens of different states, between citizens of the same state claiming lands under grants of different states, and between a state, or the citizens thereof, and of foreign states, citizens or subjects.

In all cases affecting ambassadors, other public ministers and consuls, and those in which a state shall be a party, the supreme court has original jurisdiction. In all other cases before mentioned, the supreme court has appellate

[^9]jurisdiction, both as to law and fact, with such exceptions, and under such obligations as congress shall make.

## Supreme Court of the Uxited States.

Chief Juatice, Salmon P. Chase, Ohlo.
Asociate Justices, Samuel Nelson, New York; Robert C. Grier, Penneylvania; Nathan CHifford, Malne; Noah H. Swayne, Ohlo; Samuel F. Miller, Iowa; David Davis, Illinols; Stephen J. Field, Callfornia.

Clerk, D. W. Middleton; Marahal, R. C. Parsons; Reporter, John Wm. Wallace.
Salary of Chief Justice, $\mathbf{8 6 , 5 0 0}$; of each Associate Justice, $\$ 6,000$.

## Circuit Courts.*

This country is divided into nine Judicial Circuits, in each of which a Circuit Court is held twice every year, for each State within the Circuit, by a Justice of the Supreme Court, assigned to the Circuit, and by the District Judge of the State or district in which the Court sits.

The Circuit Courts have both original and appellate jurisdiction. They have concurrent jurisdiction with the State Courts, where the matter in dispute exceeds the sum of $\$ 500$, and the United States are plaintiffs; or where an alien is a party; or where the suit is between citizens of different States. They have exclusive jurisdiction in all cases of crimes against the laws of the United States, except where the law especially confers the power on other Courts.

The District Courts have exclusive original jurisdiction in all admiralty and maritime causes.

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1st CIrcuit-Maine, New Imampshire, Maesachusetts and Rhode Island.....Juder Cuypord.
2d Circuit-Connecticut, New York and Vermont........................Judue Nelson.
3d Clrcuil-New Jersey, Pennsylvania and Delaware.........................Juper Grier.
4th Circuil-Maryland, West Virginia, Virginia,North and South
    Carolina.
5th Cireutt-Georgia, Florida, Alabama, Miselseippl, Louislana and
            Texas.
Gh Circuit-Ohio,Michigan, Kentucky and Tenneseee........................Judor Swayne.
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8th Cirevil-Minnesota, Iowa,Missouri, Kaneas, Arkaneas and Nebraska...Judor Milher.
9ch Circuit-Californin,Oregon and Nevada.
Judae Field.
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## Court of Clatms.

The Court of Claims was established in 1855 ; it hears and determines all claims founded upon a law of Congress, or regulation of an executive department, or upon any contract with the government of the United States.

## Chief Justice, Joseph Casey.

Judgea, Edward J. Loring, Ebepezer Peck, Charles C. Nott, Samuel Miligan.
Chief Clerk, Samuel H. Hantington. Aseistant Clerk, John Randolph. Baihff, Stark B. Taylor.
Supreme Court of tie Dibtrict of Columbia.

## Chief Juetice. David K. Carter.

Anociate Justices, Abraham B. Olin, George P. Fisher, Andrew Wylie.
Attorney, Edwand C. Carrington; Marahal, David S. Gooding ; Clerk, Return J. Meigs ; Reginter of Deeds, F. P. Cuppy.

Salary of Chief Justice, 84,500 ; of each Associate Justice, $\$ 4,000$.

[^10]
## POST OFFICE DEPARTMENT.

[Corrected at Post Omlice Department, October, 1868.]
The management of the Post Office Department is assigned $b_{j}$ the Constitution and laws to the Postmaster General.

The Appointment Office, at the head of which is the First Assistant Postmaster General, attends to the establishment and discontinuance of post offices, changes of sites and names, appointment and removal of postmasters and route of local agents, and giving of instructions to postmasters. It provides marking and rating stamps and letter balances for postmasters, and blanks and stationery for the use of the department, and superintends the several agencies established for supplying postmasters with blanks, wrapping paper and twine. It has the supervision of the ocean mail steamship lines and of the foreign and international postal arrangements.

The Contract Office, at the head of which is the Second Assistant Postmaster General, arranges the mail service, and places the same under contract, corresponds and acts respecting the trips, conveyance, departures and arrivals on all the routes, the course of the mail between the different sections of the country, the points of distribution, and the regulations for the government of the domestic mail service. It prepares the advertisements, receives the bids, and takes charge of the annual and occasional mail lettings; the adjustment and execution of the contracts; application for the establishment or alteration of mail arrangements, and the appointment of mail messengers. All claims for transportation service not under contract are to be recognized by the Contract Office as authority for the proper credits at the Auditor's Office. Postmasters at the end of routes receive from it the statement of mail arrangements prescribed for the respective routes. It reports weekly to the Auditor all contracts executed, and all orders affecting accounts for mail transportation; prepares the statistical exhibits of the mail service, and the reports of the mail lettings, giving a statement of each bid; also, of the contracts made, the new service originated, the curtailments ordered, and the additional allowances granted within the year.

To the Inspection Division of this Office, is assigned the duty of receiving and examining the registers of the arrivals and departures of the mails, certiticates of the service of route agents, and reports of mail failures; of noting the delinquencies of contractors, and preparing cases thereon for the action of the Postmaster General; furnishing blanks for mail registers, and reports of mail failures; providing and sending out mail-bags and mail locks and keys; the suppression of all cases of mail depredation, of violation of law by private express, or by the forging or illegal use of postage stamps.

All communications respecting lost money. lost letters, mail depredations, or other violations of laws should be directed to this division.

The Finance Office, the head of which is the Third Assistant Postmaster General, supervises the financial business of the department not devolved by law upon the Auditor, embracing accounts with the draft officers and other depositaries of the department, the issuing of warrants and drafts in payment of balances reported by the Auditor to be due to mail contractors
and other persons, the supervision of the accounts of officers under order to deposit their quarterly balances at designated points, and the superintendence of the rendition by postmasters of their quarterly returns of postage. It has charge of the dead-letter office, of the issuing of postage stamps and stamped envelopes for the prepayment of postage, and of the accounts connected therewith.

To the Third Assistant Postmaster General, all postmasters should direct their quarterly returns of postage ; those at draft offices, their letters reporting quarterly the net proceeds of their offices; and those at depositing offices, their certificates of deposit. To him should also be directed the weekly and monthly returns of the depositaries of the department, as well as all applications and receipts for postage stamps and stamped envelopes, and for dead letters.

Cmef Officers in Post Office Department.


## Revenues and Expenditures of Post Office Departnent.

The ordinary postal revenue for the year ending June 30,1868 , was $\$ 16$,$292,600.80$; the expenditures for the same time, including service for which special appropriations were made, $\$ 22,730,592.65$; excess of expenditures, $\$ 8,-$ $437,991.85$. The receipts were: From postages, $\$ 16,292,600$; amounts drawn from the treasury under acts making appropriations for "carrying free matter," $\$ 3,800,000$; under acts making special appropriations for "overland mail and marine service between New York and California," $\$ 1,125,000$; "steamship service between San Francisco, Japan and China," 125,000 ; between the "United States and Brazil," $\$ 150,000$; for "carrying the mail on routes established by acts passed during the first session of the Thirty-ninth Congress," $\$ 486,525$; "for preparing and publishing post route maps," $\$ 10,000$, making the receipts from all sources, $\$ 21,980,125$. The expenditures of all kinds were $\$ 22,730,592$, as above stated; excess over receipts, 8741,466 .

The ordinary expenses of the department, not including mail transportation provided for by special appropriations, were $\$ 21,555,592.65$; and the ordinary receipts, including the amount drawn under appropriation for carrying free mail matter, were $\$ 20,092,600.80$, showing an excess of expenditures of $\$ 1,462,991.85$, for $\$ 741,466.85$, of which, a special appropriation will be required. The receipts for postages, as compared with the
previous year, show an increase of 6 per cent., and the expenditures an increase of 18.1 per cent.

## Pobtal Conventions.

Postal Conventions with Great Britain and Countries on the Continent of Europe. Liberal postal conventions, with general uniformity of principles and details, have been concluded with the United Kingdom of Great Britain and Ireland, Belgium, Switzerland, the Netherlands, the North German Union, and Italy, securing important reductions of postage, and introducing other valuable improvements in our postal intercourse with those countries. The new postal convention concluded with the United Kingdom, which goes into operation January 1, 1869, establishes the following rates of international postage, viz:

1. Letters-Twelce cents per single rate of 15 grammes (half ounce) in the United States, and sixpence ( 12 cents) in the United Kingdom, prepayment optional. A fine of five cents in the United States, and twopence ( 4 cents) in the United Kingdom will, however, be levied and collected in addition to the deficient postage on each unpaid or insufficiently prepaid letter received by one country from the other.
2. Necspapors-Two cents each in the United States, and one penny each in the United Kingdom, if not exceeding four ounces in weight.
3. Book-packets (including printed papers of all kinds, \&c.), and patterns or samples of merchandise (including seeds and grain) : When not exceeding one ounce in weight, treo cents in the United States, and one penny in the United Kingdom. When exceeding one ounce and not exceeding two ounces in weight four cents in the United States, and ticopence in the United Kingdom. When exceeding two ounces and not exceeding four ounces in weight six cents in the United States, and threepence in the United Kingdom. When exceeding four ounces in weight, an additional rate of six cents in the United States, and threepence in the United Kingdom will be charged for every additional four ounces or fraction thereof. The postage chargeable as above, upon all articles of printed matter, including patterns or samples of merchandise, must be fully prepaid at the mailing office in either country, and is in full to desti-nation-the receiving country delivering the same without charge.
4. Each country to make its own arrangements for the dispatch of mails to the other by well appointed ships, and to pay for the transportation of the mails which it dispatches.
5. The free transfer of extra territorial mails in the seaports of the two countries is provided for.

The conventions concluded with Belgium, the Netherlands, the North German Union, Italy, and Switzerland, respectively, contain substantially the same principles and provisions as the convention with the United Kingdom, with such slight modifications as were necessary to meet the peculiarities of the postal system of each country.

The single rate for letters between the United States and Belgium, by closed mails through England, is reduced from 27 to 15 cents; between the

United States and Prussia embracing all the States now included within the North German Union, the single letter rate is reduced from 30 to 15 cents ; and the same rate of fifteen cents has been established to the Netherlands, Italy, and to Switzerland, respectively, by closed mails through England, thus securing a uniform rate of letter postage to each of these countries.

The conventions with Belgium and the North German Union also establish a reduced international rate of ten cents for letters transmitted by regular lines of mail steamships plying directly between any port of the United States and any port of the north of Europe.

The principle of free transit for correspondence transmitted in closed mails is adopted in the conventions with the Netherlands and Italy, and in each of the other conventions very low transit charges are established.

Postal Convention with Hong Kong, China. A postal convention, with simple provisions avoiding postage accounts, has also been concluded with the colonial government of Hong Kong, China. The arrangements made with the Hong Kong office embrace correspondence originating in the United States and addressed to Hong Kong or to the dependent Chinese ports with which Hong Kong maintains postal relations, including Canton, Amoy, Swatow, and Foo Chow; and rice versa of correspondence originating in Hong Kong or the dependent Chinese ports, and addressed to the United States. Prepayment is compulsory.

Each office retains the postage which it collects at the established rates on the correspondence which it forwards to the other, and the receiving office delivers free of charge.

Mail Steamship service to Japan and China. The mail steamship service between the United States and China authorized by the act of Congress, approved February 17, 1865, was commenced on the 1st of January, 1867, by the departure of the steamship Colorado from San Francisco with the mails for Japan and China. The average duration of the first three voyages of the Colorado was as follows, viz:


A supplemental contract was executed on the 20th of March, 1867, for the conveyance of the United States mails without additional charge, in lieu of the Honolulu service released, by a branch line of steamers between Yokohama, or other port in Japan used by the main line, and the port of Shanghai, in China, making continuous regular monthly trips between said ports in connection with the main line, both on the outward and homeward voyages.

Postal Service.
Post Offices and Delivery of Letters. A large majority of offices discontinued are in the southern states, the service at which was suspended by
order of the Postmaster General, in May, 1861, and were not in operation thereafter, but not regularly discontinued. These offices were reported by the Auditor to the appointment office as having failed to make returns for five years, and their discontinuance.recommended as necessary to enable that officer to close the accounts of the late postmasters on the books of his office, and for that reason it was deemed advisable to formally discontinue them.

The free delivery of letters by carriers has been in operation during the past year in forty-eight of the principal citics. The number of carriers employed was 1,198 , at an aggregate compensation of $\$ 995,034.34$. This mode of delivery continues to grow in public favor, and experience justifies the belief that it will supersede the system of box delivery, increase correspondence, and not only pay its expenses, but yield a revenue to the department.

## Statistics for Fiscal Year ending June 30, 1867.

| Appointments. The number of post ofticen established during the year was........ 1,895 |  |
| :---: | :---: |
| Number discontinued |  |
| Decrease of offices. |  |
| Number of post offices in operation on the 80th of June, 1866, including suspended ofices in the Southern States. |  |
| Total number in operation on the soth of Jnne, 1867...................................... .25,168 |  |
| Number of oftlees subject to appointment by the President............................... 877 |  |
| Number by the Postmaster-General. ...................................................... 24.38 .386 |  |
| Appolutments made to fill vacancles by resignation of postmasters................. 4, ic is |  |
|  |  |
| By change of name and eites.................................................... 10. |  |
| By death of postmasters............................................................ 215 |  |
| By establishment of new offices.......................................... ........... 1.885 |  |
|  |  |
|  |  |
| Number of special agents ................ 43 | Aggregate compensation............. $\$ 113,500$ |
| Number of postal route clerks........... 170 | Aggregate compensation............. 196,500 |
| Number of route agents.................. 403 | Aggregate compensation............. 485,100 |
| Number of local mail agents............. 60 | Aggregate compensation............. 40,3:8 |
| Namber of regular baggage-masters....... 48 | Aggregate compensation............. 3 , 230 |
| Number of temporary baggage-masters.... 56 | Aggregate compenvation............. 8.402 |
| Namber of mail route messengers......... 29 | Aggregate compensation............. 16,0:0 |
|  |  |

Postage Stamps and Stamped Envelopes. There were lesued during the year, $871,599,605$ postage stampe of the value of $\$ 11,578,607 ; 44,566,150$ plain stamped envelopes, representing $\$ 1,200,588.50 ; 16,662,150$ atamped envelopes bearing printed cards and requests, representing $\$ 494,712.50$; and $1,857,750$ newspaper wrappers, valued at $\$ 87,155$. The agrgregato value was $\$ 13,401,063$. The issue of postage stamps compared with the previous year shows an increase of about 6.5 per cent., whilst the issue of stamped envelopes increased almost 61 per cent. The sales of postage stamps and stamped envelopes during the year amounted to $\$ 12,288,134.92$, leaving unsold in the hands of postmasters, $\$ 412,923.78$.

Contracts and Mall Routes. There were in the nervice of the department on the Soth June, 1887, 6,876 contractons for the transportation of malls. Of mail routes in operation there were 7,743; aggregate length. 208,245 miles ; aggregate annual tranaportation, $78,982.759$ miles ; aggregnte annual cost, $\$ 9,338,288$; including the compensation of postal rallway clerkn, ronte agents, local agents, mail mesmengers, mail route measengers, and bagyage masters in charge of maile, $81,020,871$, the aggregate annual cost was $\$ 10,357,157$. This service was divided as followe, viz:
Railroad Routes: Length, $34,015 \mathrm{mlles}$; annual transportation, $32,437,900 \mathrm{mlles}$; annual cost, $\$ 3,812,600$; about 11.75 cents per mile.

Steamboat Routes: Length, 15,094 miles; annual transportation, 8,210,740 miles ; annual cost 8472,206; about 14.7 centa per mile.

Celerity, Cerlainty, and Security Routes: Length, 153,136 miles; annual transportation, $43,334,149$ mlles; annual cost, $85,051,480$; about 11.65 cents per mile.
The length of routce was increased over the preceding year 22,324 miles; the annual transportation, $7,144,875$; and cost, $81,705,812$; to which add Increased cost for rallway postal clerks, ronte, local, and other agente, $\$ 241,161$, makes an aggregate of $\$ 1,946,978$.
Fines and Deductions. The amount of fines lmposed and deductions made from the pay of contractors, for failinres and other dellnquencles during the year, was $\$ 188,839.46$, and the amount remitted for the same period was $\$ 42,981.79$, leaving the net amount of fines and deductions $\$ 145,907.97$.
Mail Bags. The amount expended for mail bagy was $\$ 80,440$, an excess of $\$ 26,812.50$ over the expenditure of the previous year, but less by $\$ 11,275,80$ than that of the year next preceding.
Rallway Postal Service. There are now in operation in the Unlted States eighteen railway postal routes, extending In the aggregate over $4,43 \mathrm{~m}$ miles, upon 879 miles of which twice dally service is performed, maklng a total equel to 5,314 miles of rallway postal service daily each way. There are employed in this service 100 men, as head clerks, and clerks, at a coet of $\$ 187,900$ per annum.
Foreign Mall Service. The aggregate amount of postage upon the correspondence exchanged with foreign countries was $\$ 2,441,342.52$, an Incrense of $\$ 152,023.22$ over the previous year. Of this amount, $\$ 1,969,605.5 \mathrm{~S}$ accrued on the correepondence exchanged in the mails with Great Britain, France, Prussin, Bremen, Hamburg and Belgium, $\$ 348,303 . \$ 8$ on correspondence exchanged with the Britlsh North American provincer, and $\$ 123, \$ 33.09$ on mails transmitted to and from the Weat Indies, Mexico, Central and South America, the Sandwich Islands, Japan and China. The United States portion of the postage on correspondence exchanged with Great Britain and the continent of Europe, amounted to $\$ 871,223.45$; with the British North American provinces, $8100,848.13$; and with the West Indles, \&c., $\$ 123,333.09$, making the total United States poetages on foreign mails, $\$ 1,191,404.67$. The number of letters exchanged with foreign countries (exclusive of the British North American provinces) was 10,298,234, of which $5,312,401$ were went from, and $4,985,833$ received in the United States. Of thim number 9,42.111 were exchanged with European countrien, an increase of $8 \pi, 264$ as compared with the previous year. The estimated number exchanged with the British provinces was $2,000,000$, making a total of over $18,100,000$ letters exchanged in the mails with forcign countries. The number of newspapers sent to forelgn countries, exclusive of the British North American provinces, was $2,950,590$, and the number recelved, $1,871,710$, making a total of $4,828,482$. Of this number, $4,418,482$ were exchanged with European countries.
The cost of the trans-Atlantic mail steamship service under the provisions of the law allowIng sea and inland postages to American, and sea postages only to foreign stcamshlps was $881,338.01$. The amount paid for the transportation of malls to and from the West Indies, was $860,711.77$, and the amount paid for sea and Isthmus conveyance of malls to and from Central and South America via Panama, was $\$ 22,956.79$; making a total expenditure for ocean transportat lon of $\$ 835,006.57$, exclusive of the payments made to the Brazil and China lines, receiving enbeidies for mali service under special acte of Congress.
Balance due Forcign Post Departments: The excess of postage collectlons in the Unilted States on the correspondence exchanged with Great Britain and countries on the continent of Europe was \$364, 757.13, and the balance agalnst the United Statew on adjustment of the International postage accounts with those countries amounted to $\$ 337,223.77$.
Dead Letters. The number of letters consigned to the dead letter offlec during the past fiscal year, was $8,610,002$ dead domestle letters, partiy estimated; 448,586 unmallable letters, chiefly held for non-payment of postage; 179,466 dead letters mailed in foreign countries, and 64,194 letters mailed In the United Statea, and returned as "dead" from the foreign countries to which they were originally addressed; making a total from all sources of $4,306,50 \mathrm{R}$, a decrease of 802.007 ifters from the same total as estimated for the previons year. The whole number of dead lettere, of domestlc and forelgn origin, and returned from the local officee of the United Statee, was 3.738 .528 ; a decrease of 789.514 as compared with the returns of the previous year.
The whole number of anmailable letters was 449, 786, a decrease since last report of 00,837. Of the number received, 7.901 ietters were directed to places having no mall service.

The number of money lettere containing anms of one dollar and upwardis was 21.\%5, enclogIng $\$ 138.365$, of whlch 608 , containing $\$ 8.564 .50$, were registered. There were restored to owners 18,577 letters, containing \$127.135.43.
The number of money ietter containing anms of less than one dollar was $13, \pi 0$, enclosing $\$ 3,369.24$; of there, 10,372 containing $\$ 3,485.09$, were restored to owners.

The amonnt of money taken from unclaimed letters filed prior to July 1, 1807, was $\$ 19,914.67$, which, together with $\$ 5,159.20$ realized from the sale of waste paper, amounting to $\$ \approx, 0 r 3,87$, was deporited in the treasury.

The number of letters enclosing bills of exchange, checks, deeds, and other papers, claseed as "minor" letters, was 21,262 with a nominal value of $\$ 5,109,554.48$. Of this class 19,901 letters were restored to owners.

The number of letters enclosing photographs, jewelry, and other articles, classed as "property " letters, was 49,386, of which 84,858 were restored to owners.
The number of foreign letters returned unopened to the countries where they originated was 186,109 , and those received from foreign countries was 64,194 . .

The number of ordinary letters remailed to writers was $1,677,8 \pi 5$; of these, $1,421,871$, or 84 per cent. were delivered. It thus appears that of $4,306,508$ letters consigned to the dead letter oftce during the year, there have been restored to owners $1,611,686$; Iled and held for future disposition, 18,583 ; and returned to forelgu countries 186,189 , leaving a balance of $2,490,050$ indicative of the number that were properly or unavoidably destroyed. Of these, about $1,500,000$ were worthlese, being mostly circulars and gift or lottery advertisements ; 256,004 were nent out but not delivered, leaving about $1,000,000$ without elgnatures, or so written as to be unintelligible.
In 1889 , there were 881 dead letters to every one thousand dollars of postage revenue ; in 1861, 839 ; in 1862. 302 ; in 1863, 246; in 1864, 801 ; in 1865, 326 ; in 1866, 347 ; in 1867, 278.
Postal Money Order System, The whole number of money order post offices in opeeration at the close of the fiecal year, 1807, was 1,224 .
The number of orders isened during the year was 474,496 of the aggregate value of.
\$9,229,227.72
The number paid was 461,876 of the value of........................... $88,976,844,71$
To which is to be added the amount of orders repaid to purchasers.......89,366.02
9,071,240.73
Excess of issucs over payments.......................................................... $\$ 158,086.90$
The money order businese was more than doubled the last year.
The recelpts for fees on money orders issued and for preminm received
on exchange were
$70,899.57$
The expenditures for commisaions to postmasters, clerk hire, remittances lost in
the mails, and incidental expenses were
44,628.96
Excess of recelpta over expenditures.
826,2c0.61

## Revenues and Expenditures from 1854 to 1868 Inclesive.

| Tears. | Expenditares. | Revenues. | Detcienclea. | 8urplues |
| :---: | :---: | :---: | :---: | :---: |
| 1854. | S8.557,424.12. | \$6,955,586.22. | \$1,621, 37.90. |  |
| 1855. | .9,908,342.29. | 7,252,136.13 | 2,626,206.16 |  |
| 1856. | ..10,407,868.18. | 7,020,821.66. | 2,787,046.50. |  |
| 1857. | .11,507,670.16. | 8,053,951.76. | 8,463,718.40. |  |
| 1858. | .12,721,636.56. | 8,186.702.86 | 4,543,848.70 |  |
| 1859. | .14,964,493.33. | 7.958 .481 .07 . | .6,980,009.26 |  |
| 1860. | .14,874,772.89. | 9,218,067.40. | 5,656,705.49 |  |
| 1861. | ..13,006,759.11 | 9,049,290.40. | 4,557,462.71. |  |
| 1862. | ..11,15,364.13. | 9,012,549.56 | 2,112,814.57. |  |
| 1863. | ..11,314,206,84. | *11,109.789.59. | 150,417.2. |  |
| 1864. | ..12,644,786.20 | *12,438,253.78. | 206,532.42. |  |
| 1805. | .18,604,728.28. | -14.556, 158.70. |  | 61,480.42 |
| 1866. | .15,3022.079.30. | *14,386,958.21. | 965,093.09 |  |
| 1867. | . $18,043,816.79$. | \$16,187,026.67. | 1,906,799.92. |  |
| 1808. | ..22,730,592.00. | §16,292,600.00.. | . 6,487,991.00. |  |

* Not Including the atanding treasury credit of \$700.000 for frec matter.
+ Not including $\$ 1,191,686.67$ paid for rervice for which special appropriation was made.
Including $\$ 900,000$ drawn under acts making appropriation for carrying free mail matter.
$\$$ From postages only.


## Estimates for 1809.

The ordinary expenditures for the year ending June 30, 1509, are estimated at ....... $821,200,000$
Add for overiand mail and marine service between New York and California \$000,000
Steamship zervice between San Francisco, Japan, and China....................500, 000
Steamship service between the United States and Brazil.......................... 150,000
Steamship service between San Francisco and the Sandwich Islands......... 75,000
To sapply a deficiency in service between the United States and Brazil
in the fiscal year ended June 30, 1866................................................ 12,500
1,637,500
Making the total estimated expenditures.
\$22,307,500
The ordinary receipte, including the etanding appropriation of $\$ 700,000$
for carrying free mail snatter, are eatimated at................................ $\$ 16,700,000$
Add amonnte of special appropriation for California, China, and Brazil
mails, and for the deflciency above named ..................................... 1,569,500
18,252,500
Showing an excess of expenditures of. ........................................................84,575,000
Deducting the undrawn balances of appropriations for the department, amounting to.
2.000 .000

Leaves the deficiency to be provided for from the general treasury.
\$2,575,000

## Appropriations for Spectal Service.

Overland mail transportation and marine service between New York and Californla. . $\$ 900.000$
Mail steamship service between San Francisco, Japan, ayd China.......................... 500.000
Mail steamship rervice between the United States and Brazil. ................................. 150, 000
Deficiency on account of service between the United States and Brazil during the fiscal year ended June 30, 1866.

12,500
Mail steamship service between San Francisco and the Sandwich Islands................. $\mathbf{7 5 , 0 0 0}$
Table of Mail Service and of Pobtal Receipts and Expenditunes
for tie Year ended June 30, 1867, by States.

| staces sed Terrilaries. | Lengith of Routes. Milles. | Total Annual Transportation. - Milas. | Tutal Asasal Cosel. | Reeseipes. | Rapenses. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | 4,034. | .1,137,318.. | \$139,523. | 8125,968.95. | \$202,443.08 |
| Arkanse | 4,927. | .1,052,892. | 179,481. | 32,302.68. | 11N,243.78 |
| Callfornis | 11.836. | .2,507,071. | .592,046. | 304,982.13. | 663.497.20 |
| Conaecticut | 1,661. | 1,292,830. | 120,512. | 374,696.27. | 308,192.45 |
| Delaware | 507. | 278,622. | 22,809. | 44,417.28. | 40,260.13 |
| Flurida | 2,635 | 601,620. | 51,368. | 26,974.29. | 72,163.92 |
| Georgla | 8,660. | 1,446,843. | 148,947. | 191,165.45. | 267.042.10 |
| Ilinois | 9,522. | .5,254,812. | .496,484. | 1,195.805.85 | .879,188.94 |
| Indiana | .6,890. | . 2,927,970. | .279,107. | 432,761.95. | .523,5\%.41 |
| Iowa | 7,588. | 2,709,504. | .172,139 | 331.062.4. | .331,492.09 |
| Kaneas | 8,155. | .2,219,824. | . 53R,091. | 83,009.76. | 557.075.16 |
| Kentucky | 6,238 | .2,145,733. | .181,028. | .258,529.62. | .304,589.03 |
| Loutsiana. | 4,484. | .1,207.808. | .242,462. | 257.187 .38. | .318,834.17 |
| Maine. | 4,408. | .1,948,102. | .117,778. | .200.862.91. | .268,741.65 |
| Maryland. | 2,860. | 2,192,268. | .287,009. | .317,900.34.. | .351,714.81 |
| Massachuretts | .2.538. | .2,209,425. | .218,804. | 1,234.290.29. | 647,083.58 |
| Michigan | 7.015. | .2,848,903. | .236,683. | . 689.789 .78. | 488,205.68 |
| Minnerota. | . 0.023. | .1,439,876. | 122,199. | 182,211.66. | .172,948.87 |
| Missiselppi | .3,023. | 1,033,422. | 140,491. | 92,460,65. | .238.497.09 |
| Missouri. | 8 821. | 2,539,357. | .260.427. | .458,445.96. | .555,871.03 |
| Nebraeka | 1.284. | 609,148. | 77.757. | 30,750.39. | . 63,872.39 |
| Nevada. | .1,271. | 400,304. | .124,790. | 22.550 .18. | 145,021.65 |
| New Hampehir | 1,920. | 928,460. | . 64.818. | .180.877.06. | .160,044.28 |
| New Jersey. | 2,187. | 1,483,408. | 152,483. | .304.685.00. | .260,368.33 |
| Sew York | 10.889 | 8,019,591. | .618.151. | 3,637.278.72. | 1,700,814.76 |
| North Carolina. | .8,636. | 1,446,576. | 134,823 | 91,95.33. | 188,417.64 |

Table of Mail Service, \&c.-Continued.

| States and 7 erritories. | Length of Roates. Mles. | Total Annual Trasspon tatisa. - Mien. | Total Anesal Coeth | Reosolpte. | Expenser |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ohlo | 10,792. | . $5,811,218$ | 8029,299. | 81,068,878,73 | \$1,0:3,356.21 |
| Oregon | 1,913. | 760280 | 860,273. | 28, cond 21 | 82, 72.52 |
| Penneyivania | 12,167 | 8,870,614. | 472,410. | 1,532,301.59 | 1,043, 409.19 |
| Rhode lkland | 511 | 393,807. | 24,95\% | 136,574.22. | 66,400.21 |
| South Carolina | 2,97\% | 916,022. | 91,705. | $90,0 \times 3.15$ | .123,940.31 |
| Топининес | 4,811. | 1,449,073. | 105, 273 | 1198,928.01 | 216,739.57 |
| Texis | 11,6\%. | 2,43, 81 | 259,957 | 145,443.46 | . 417.507 .12 |
| Vernjont | 2,206 | 1,238,422. | 101,115. | 171, 878.99 | 105,(006.84 |
| Virginla | 8,189 | 2,4\%8,410. | 25\%,45S | 2\%, 964.30 | 35e,984.05 |
| Weet Virginia | 4,28. | 969,057 | 67,4ing | 8,2982.29 | 188,415.21 |
| Wirconsin | 7.4\% | 2,8\%7,168. | 202,808 | 3\%7,900.59 | 467,940.52 |
| Arizona | .1,540. | 2:9,200. | 137,045. | 1,189,02. | 128,446.43 |
| Colorado | .1, 心2 | 170.85\% | 29,820 | 35, 200.24 | . $47,690.75$ |
| Dakota | 1,110. | 331,139 | 87,866 | $4,852.58$. |  |
| 1 daho. | 20 | 41,0000 | 12,200. | 6,783.47. | . 17,84.87 |
| Now Mexico | .1,308 | 210,050. | .121,240. | . $7,462.45$ | .. 85,900.96 |
| Utab. | 2.800 | 885,250. | .461,118. | . 15,068.62 | . $470,769.38$ |
| Washington | 1,878. | 210,028. | $83,504$. |  | $\therefore$ 73,076.80 |
| District of Colum |  |  |  | 135,362.82. | . $906,228.11$ |

Statement showing operations and results of forign mall eervice for the fiscal year, ended June 80, 1867.

## Postages on Enited States and European Mails.

| Nanas of Country. <br> Agerveste amount of Protage oa Maily sent to Europe. | Ampunt of Pontage on Matas reselved from Europe. | Agregate ampast of Putage. |
| :---: | :---: | :---: |
| Great Britain. . . . . . . . . . . . . . . . . . . . . 8 859,020.95. | ...8541,246.63... | .. $81,100,268.58$ |
| Prussla................................. 130,201.70. | 171,912.56. | 302,214.26 |
| France . . . . . . . . . . . . . . . . . . . . . . . . $151,989.26$. | 148,140.19. | $300,122.45$ |
| Bremen . . . . . . . . . . . . . . . . . . . . . . . . . 101,24.24. | 63,103.78. | 154,248.08 |
| Hamburg. ........................... 61,518.14. | 34,243.50. | 95, 791.44 |
| Belgtum.............................. 7 ,675.02. | 9,183.78. | 16,850.80 |
| Total . . . . . . . . . . . . . . . . . . . . . . 8 1,011, \%-5.31. | 8057,830.24. | 81,909,805.53 |
| Being an increase over the amount reported for the p | ns year of. | 125,804.63 |
| Postages collected in the United States. |  | 1,267,181.34 |
| Postages collected in Europe. |  | 702,424.21 |
| Excess of collections in the United States. |  | \$564,757.13 |
| Number of letters sent from the United States. |  | 4,902,750 |
| Number of letters sent from Europe. |  | 4,539,561 |
| Total. |  | 9,442,111 |
| Being an increase of 877,264 over the nimber report | or the previous |  |
| Number of newspapers sent from the United States |  | 2,659.817 |
| Number of newspapers received from Europe. |  | 1,766.16 |
| Total. |  | 452 |

Being an Increase of 500,347 over the number reported for the previous year.
The excess of postages on malls sent from the United States to different countrien of Europe over that accruing on malls received from the same countrics was as follows :-

Great Britain, \$17.776.22; France, \$3,842.07; Bremen, 848,140.46; Hamburg. $\mathbf{2 7 7}$, 304.84 ; total, $\$ 06.063 .00$. The excess of postages accruing on mails roceived over those eent, was as follows: Pruseia, $\$ 41,610$. 86 ; Belglum, $\$ 1,507.76$, total, $\$ 43,118.62$.
The rea tranrportation of mails to and from Europe was performed by the following etcamfhip lines:

Conveyed on forelgn account:-Cunard line. 8785.413.21: French line, $855,574.53$; Bremen line, $\$ 154,318.02$; Hamburg line, $\$ 00,791.44$; Belglan line, $\% 62.2 \%$; total on foreign account, $\$ 1,091,120.55$.

Conneyed on Uniled States account:-Canadian line, \$131,952.75; Dale Ilne, \$385,297.08; Bremen line, $\$ 166,088.82$; Hamburg line, $\$ 38,266.03$; Havre line; 800.197 .55 ; Amer!can Lloyd line, $88,903.58$; Baitinore line, $87,502.50$; Continental Steamship Company line, $\$ 1,180.39$; total on American account, $\$ 878,416.00$; total, $\$ 1,969,005.55$.

## Rates of Domestic Postage.

The law requires postage on all letters (Including those to foreign countries when prepaid) excepting those written to the President or Vice-President, or members of Congress, or (on oficial business) to the chiefe of the executive departments of the government, and the heade of burcaus and chief clerke, and others invested with the franking privilege, to be prepald by stamps or stamped envelopes, prepayment in money being prohibited. Postmasters can send afficial letters to other Postmasters free.
The Adjutants General of the several States and Territories, are authorized to transmit throngh the mails, free of postage, any medals, certlicates of thanks or other teatimoniala, awarded, or which may be awarded by the Legislatures of eaid States and Territories, to tho soldiens thereof, under nuch regulations as the Postmaster General may direct.
All drop lettere must be prepaid. The rate of postage on drop letters, at offices where free delivery by carrier is established, is two cents per half ounce or fraction of a half ounce; at offices where such free delivery is not established the rate is one cent.
The single rate of postage on all domestic mail letters throughont the United States is three cents per half ounce, with an additional rate of three cents for each additional half ounce or fraction of a half ounce. The ten cent (Pacifc) rate is abollshed.
Letter postage is to be charged on all handbills, circulars, or other printed matter which shall contain any manuscript writing whatever.
Daguerreotypen, when sent in the mail, are to be charged with letter postage by weight.
Photographs on cards, paper, and other flexible material (not in cases) can be sent at th: same rate as miscellaneous printed matter, viz., two cents for each four ounces or fraction thereof.

## Postage on Transient Printed Matter.

[All printed matter (except single coples of newspapers, magazines, and periodicals sent to regular subscribers from publishers) intended to go by mail weetward from the western boundary of Kansas, or eastward from the castern boundary of California, must be prepaid by stamps st lefter postage rates. Sec. 259, P. O. Lawe, Edilion of 1806].
Bookw, not over four ounces in weight, to one address, 4 cta.; over fonr oz. and not over eight oz., 8 cts.; over eight 0 . and not over twelve oz., 12 cts ; ; over tweire oz. and not over sixteen oz., 16 cts .
Cículars, not exceeding three in number, to one address, 2 cts.; over three and not over six, 4 cts.; over six and not over nine, 6 cts. ; over nine and not exceeding twelve, 8 cts.

On Miscellaneous Mailable Matter (embracing all pamphlets, occasional publications, tranplent newspapers, handbills and posters, book manuscripts and proof-sheets, whether corrected or not, maps, printa, engravings, sheet music, blanks, flexible patterns, samples and sample carde, phonographic paper, letter envelopes, postal envelopen or wrappers, cards, paper, plain or ornamental, photographic representations of different types, seeds, cuttinge, bulbe, roots and scions) the postage to be prepaid by stamps, Is, on one package to one address, not over four oz . in weight, 2 cts ; over fonr oz. and not over eight oz., 4 cts, ; over eight oz , and not over twelve oz., 6 cts.; over twelve oz. and not over sixteen $\mathrm{oz} ., 8 \mathrm{cts}$.
The weight of packages of sceds, cuttings, roots and sclons, to be franked, is Ilmited to thirtytwo ounces.

All mall matter not sent at letter rates of postage, embracing books, book manuscripts, proofsheets, and other printed matter, and all other mail matter, except seeds, must be so wrappod or enveloped with open sides or ends as to enable the postmaster to examine the package without destroying the wrapper, otherwise such packages must be rated with letter postage. No communication, whether in writing or in print, can be sent with any seeds, roots, cuttings or *cions, mapa. engravings, or other matter not printed, except upon the eeparate payment of postage upon each eeparate matter at the established rates.

Exchange newspapers and periodicals cannot be remailed without being chargeable with portage.

Where packages of nexopapers or pertodicals are received at any post office directed to one addreas, and the names of the clah of subscribers to which they belong, with the postage for a quarter in advance, shall be handed to the postmaster, he shall deliver the same to their respec-
tive owners. But this does not apply to weekly newspapers which elreulate free in the county where printed and published.
Weekly newspapers and all other printed matter to the British North American Provinces, although sent from conntries bordering on the line, are chargeable with the same rates as when sent to any point in the United States.
All translent matter must be prepaid by etamps. But if it comes to the office of dellvery without prepayment, or short-pald, the unpald postage must be collected on delivery at the prepuld rate.

## Foreign Letters, \&c.

Letters to forelgn countrlea, where prepayment of postage is compulsory, when insufficiently pald, are sent to the Dead Letter Offee, to be opened and returned to the writere, and are thereby delayed one or two mails.
When the United Slates official postage entriee on the letters received from Great Britain or the Continent of Europe, are in red ink, the letter is to be considered as paid, when in backink, as unpaid.
Cupald and Insufficlently pald letters, to or from Great Britain and Ireland, or to or from the North German Union (Including Austria and Its States), the Netherlande, Belglum, Italy and Switzerland, are chargeable with a fine on delivery, in addition to the postage, when sent or arriving either by North German Unlon mail direct, or in closed mail via England. In the case of such letters arriving in the United States, the fine is five cents on each letter. This is marked on the letters at the varions exchange offices, and collected at the offices of dellvery.

Registering Foreign Letlers.-Letters can be registered in the United States for Great Britain and Ireland, for the North German Unlon, (Including all the German States and Austria), and for all of the conntries and places reached via the North German malls, except the following places in Turkey; Alexandretta, Latakla, Mersina, Retimo and Tripoli; aleo for Belgium, the Netherlands, Italy and Switzerland. Lettere to Canada, Nova Scotia, New Branswick and Prince Edward's Island can be registered, but not to Newfoundland. Letters can be registered (by Britlsh mall, via England) to Cape of Good Hope, Ceylon, Constantinople, East Indies, Exypt (viz.: Alexandria, Cairo and Suez), Falkland Islands, Gambla, Glbraltar, Gold Coast, Ilong Kong, Java, Lagos, Labuan, Liberia, Malta, Manritins, Natal, New South Wales, QueensI.nd, St. Helena, Slerra Leone, South Australla, Tasmania, Victoria and Western Australia, on payment of a registration fee (in utamps) of sixteen cents. This is in addition to the postage, which maet be fully prepaid by stamps.
The registry fee to be charged on registered letters and other postal packets to Germany, (as well as on lelters to all countries and places reached via the North German mails, except the placea in Turkey mentioned in the preceding paragraph, and except aleo the Papal States and Eejpt.) to Austria and ite States, or to Belglum and The Netherlands, via North German C'nion, dircet or by closed mall, via England, and to Italy and Switzerland by closed mall via England, is cight cente, and on letters to Canada, Nova Scotia, New Brunewick and Prince Edward's Island, it $1 \times$ fice cents - on letters and other postal packets to Great Britain and Ireland, eight cents. No other postal packets than letters can be sent registered beyond North Germany. The registration fee on letters to the Papal States via North German Cnion is tuelve cents per halfounceto Efypt, twenty cents each. All registered letters and other postal packets must be prepaid in full to destination.

## Rates of Postage on Printed Matter for Foreign Countries.

1. Tb or from France, Algeria, dc.. in French Mail or zia Eingland.-Newspapers, periodical worke, booke stltched or bound, pamphlets, catalogues, papers of music, prospectuses, clrculars, and all other kinde of printed matter addressed to France, Algeria, or cities of Tarkey, Syria and Egypt, In which France has port offices [viz.: Alexandria, Alexandretta, Beyrout, Constantinople, Dardanelles, Galatz, Gallipoll, Mraila, Ineboli, Jaffa, Kerassund, Latakia, Meepina, in Aslatic Turkey, Mitylene, Rhodes, Salonica, Samsoun, Sunope, Smyrna, Sulino, Trebizond, Tripoli, In Syria, Tultcha, Varna and Volo], can be dispatched to France direct, or by way of England, on prepayment of the following postage, viz.: newspapers, two cente each; books, periodical works, catalogues or pamphlets, four cents per four ounces or fractlon thereof; to be In all cases collected in the United States, whether sent or recelved. France In llke manner collects its own postage on all kinds of printed matter, whether sent or received.
2. To or from the North German Union (induding all the German States and Austria), and to or from Belgium and the Vetheriands, by Closed Mail ria England.-Newspapers 4 cents each. if not exceeding four ounces in welght, and an additional rate of four cents for each additional weight of four ounces or fraction thereof; prepayment required. Book packete, prints of all
kinds, and patterns or samples, 8 cents per four ounces or fraction thereof; prepayment required. If, bowever, the poetage on any article shall be insuffclently prepald, it will be, nevertheless forwarded to its destination, charged with the deficient postage, and also subject to a fine on delivery.
3. To or From Naly and Svitzerland, by Closed Mail, ria England, Belgium and Germany.The rates and conditions on newspapers, book packets, printe of all kinds, and patterns or samples, are the same as the above, (paragraph 2).
4. To or from the North German Urion (including all the German States and Austria), by direet Mail ria Bremen or Hanburg.-Newspapers, if not over 4 ounces in weight, 8 cents each, and if over 4 ounces an additional 8 cents for each additional welght of 4 ouncee or fraction thereof; prepayment required. Book packeta, printe, patterns and samples, 6 cents per four ounces or fraction thereof; prepayment required. But unpald or part paid letters and other articies inkufficiently prepaid will be forwarded, charged with the deficient postage, and subject to a fine on dellvery. The regietration fees on registered letters or other postal packets is 8 cents to all the above mentioned countries ; prepayment of postage and fee compulsory.
The above rates (parazraphs 2, 3 and 4) are in full to destination; and no charge is to be made on the delivery of newrpapere, book packets or samplea arriving from Germany, Austria, Belgfum, The Netherlands, Italy or Switzerland, by the above mails, except the deficient postage or fine on such matter when insuficiently prepaid.

## Regulations with respect to Newspapers, Book Packets, Patterns, Samples, \&c., to Foreign Countries.

1. Newapapers and other Printed Matter.-Newepapers, circulars, pamphlets, periodicals, books or other printed papers, (including maps, plans, printe, engravinge, drawings, photographs, Lithographs, sheets of music, \&c.), mnst be wrapped or enveloped in covers open at the sides or ends, co as to admit of the inclosures being removed for examination.

No newepaper, pamphiet, periodical, or article of prlnted matter, may contain any word or communication, whether by writing, printing, marke or slgne, upon the cover or wrapper thereof. except thename and address of the person to whom it is sent, the printed titke of the publication, the printed name of the publisher or vendor who sends it ; or, in case of newspapers or other regular publications, when sent to subscribers direct from the ofllee of publication, the printed date when subscription expires. It must not contain a letter or any communication in writing, or other inclosure.
The law and regulation of this department which excludes all obscene books, pamphlets, pictures, prints, or other publications of a vulgar or indecent character from the mails of the United Statee, are aleo to be enforced with reepect to books, pamphlets, pictures, printe, or other publications of like character, addressed to foreign countrice.
2. Book-Packets.-No book-packet may contain anything that is sealed or otherwise closed against inspection, nor must there be any letter, nor any communication of the nature of a letter, whether separate or otherwise, unless the whole of such letter or communication be printed. But entries merely stating from whom or to whom the packet is sent shall not be regarded as a letter.
No book-packet mast exceed two feet in length, or one foot in width or depth.
Any book-packet which is not open at the sides or ends, or has any letter, or commanication in the nature of a letter, written in it, or upon its cover, cannot be recelved or forwarded in the mall; and it is the duty of postmasters, whenever they have ground for suspecting an in fringement of any of the above conditions, to open and examine book-packets, patterns, samplen, or other postal packets, poeted at or passing through their offices.
3. Patterns or Samples of Merchandise.-Patterns or samples of merchandise must not be of intrinsic value; which rule exciudes from the malls all articles of a saleable nature, or whatever may have a market value of lis own apart from its mere use as a pattern or sample; or where the quantity of any material eent ostensibly as a pattern or sample is so great that it conld fairly be considered as having on this ground an intrinsic value.
No packet of patterns or amples must exceed 24 inches in length or 12 inches in breadth or depth or 24 ounces in wetght. Patterns or samples of merchandise exceeding the weight of 71-2 onnces cannot be sent by mail to the North German Union.

Patterns or samples must not bear any writing other than the addresses of the persons for whom they are intended, except the address of the sender, a trade mark and numbers, and the prices of the articles.
There mast be no enclonures other than the patterns or samples themselves. The particulars alluwed to be furnished under the preceding paragraph must in all cases be given, not on looso
pleces of paper, but on small labels attached to the patterns or samples, or the bags containing them. Patterns or samples must be sent in covers open at the ends, so as to be of easy examination. Samples, however, of seeds, etc., which cannot be sent in open covers, may be enclosed in bags of linen or other material, fastened in such a manner that they may be readily opened for examination. Patterns, samples or other packets containing liquidn, poisone, exploalve chemicale, or other articles likely to injure the contents of the mail-bags, or the per son of any officer of the post office, are positively excluded from the manls.

## United States Exciange Offices for Foreign Mais.

New York is an office of Exchange for British, French, North German Cnion, Italian, Swisa, Belglan and Netherlands Mails.
Boaton is an office of Exchange for British, French, North German Union, Belgian and Netherlands Mails.
Philadelphia and Batimore are offices of Exchange for British and French Malls.
Chicago, Forlland and Detrotl are offices of Exchange for British, French and North German Union Mailk.
San Francisco is an office of Exchange for British Mails only.

## Table of Postages to Foreign Countries.

The Asterisk (*) indicates that in cases where it is prefixed, unless the letter be registered, prepayment is optional; in all other cases, prepayment is required.
$a$.-When the letter $a$ is prefixed, the foreign postage (which in each case is 12 cents) in increased by an additional rate for every it grammes ( $\mathbf{t} \mathbf{o z}$.) or fraction thereof. The United States inland and Athantic sea postage (which in each case is 10 cents the single rate) is increased by an additional rate for every 15 grammes ( oz.) or fraction thereof.
b.-Where the ietter $b$ is prefixed, an additional rate de to be added to the foreign portion of the postage for each 4 ounces or fraction thereof, if the newspaper exceeds 4 ounces in welght. The foreign postage, in each case, is ascertained by deducting from the amount set down the sum of 2 cents, which is the United States portion of the postage on a single newspaper, regardlesp of welyht. In all other casee, the postage is for each newspaper without regard to its welght, when sent in Britieh mail.
c.-The book and pattern post to Egypt via British mail extends only to Alexandria, Cairo and Suez.
d.-Registration to Egypt by British mall extenda to Alexandria, Cairo and Suez only.
e.-The rates of postage on Printed Matter to the Argentine Republic, Vruguay and Paragraay, by the direct lines of American and French mall packety, via Rio de Janiero, (Brazil), are as follows:

$$
\begin{aligned}
& \text { Newspapers, pamphlets and periodicals weighing } 1 \mathrm{oz} \text { or under..................4c. } \\
& \text { Weighing over } 1 \mathrm{oz} \text {. and not orer } 2 \text { oz......................................................... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { " " } 4 \mathrm{oz} \text { " " } 5 \text { oz..................................................................... }
\end{aligned}
$$

and eo on for greater weights, adding 14 -10th cents for each additional ounce or fraction thercof. and 2 c . for each additional weight of 4 oz . or fraction thereof.
The above ratee cover the United States and French charges only, to or from port of debarkation or embarkation in countries of the La Plata.
P.-The charge on Newspapers to Belgiam. The Netherlands, the North German Union, or via the North German Union to countries beyond, and to Italy and Switzerland, Increases a single rate for every four ounces of weight.
g.-Cannot be rent.
h.-Lettens only can be registered.
i. 12 cente per 15 grammes (half ounce).
k.-Transient pamphlets, magazines and periodicals, timo cents per four ounces. Domestic rates are chargeable to and from the line on all mall matter, except letters, to or from British North American Provinces.
l.-Letters, if nnpaid. or insufficiently paid, are subject to a fine on delivery, in addition to the deffient postage. Other matter insufficiently paid is also forwarded (bat not if wholly unpaid) subject to a slmilar fine, when addreseed to Germany, Anstria. Holland, Belgium, Switzerlund, or Italy; but no other matter than letters will be forwarded to Gregt Britain or Irvand, unless fully prepaid.

Table of Postage to Foreign Countries.

| cocntales. | Postren onLetrese. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | 为 | E |  |  |  |
|  |  | cento 10 | xre |  |  |  |
|  | 30 | ${ }^{60}$ |  |  |  |  |
|  |  | \% |  | 18 |  | 16 |
|  |  | 10 | b 6 | 14 | 16 | 16 |
|  |  | 10 |  |  | 8 |  |
|  | *30 | ${ }^{*} 60$ | 2 | 1 |  |  |
| Alexandria, vis North German Union, direct. clowed mall via England |  | 15 +20 +20 | 9 | 113 | 11 | $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ |
| $\because \quad$ by Britleh Mall, via southampton........ |  | 22 |  | c 12 | c 14 | ${ }_{\text {d }} 16$ |
| "\% ${ }^{\circ}$-0 via Marselller. | a 22 | 34 | b 6 | c 14 | c 16 | d 16 |
|  | -30 | ${ }^{*} 60$ |  |  |  |  |
| Algeria, French mail. <br> Altona-ree German States. <br> Amsterdam - see Holland. <br> Anam (Cochin China) via North German Unlon dlrect cloned mail via England | ${ }^{*} 15$ | -30 | 2 | 4 |  |  |
|  |  | 27 | 12 | 15 | $g$ | 17 |
|  |  | 82 | 13 | 17 | 7 | 17 |
| Argentine Repub., Am. $\mathrm{Pk}^{\prime} t 23 \mathrm{~d}$ each mo. from N. Y. Aspinwali | 18 | 25 |  |  |  |  |
|  |  | 10 | 2 | , |  |  |
| Australla, Britimh mall, via Southampton <br> vla Marveilles. <br> (Br. Colonles) via Panams. <br> Austria, Via North German Unlon, direct. clowed nall via England |  | 2 |  | 14 | 16 | 16 |
|  |  | 30 | 8 | 18 | 20 | 16 |
|  |  | ${ }^{2}$ | , | 10 |  |  |
|  |  | ${ }_{-108}^{* 108}$ | $\stackrel{31}{4 /}$ | 18 | cid 8 | 8 |
|  | -27 | ${ }_{-34}$ | ${ }_{2}^{4}$ | 4 |  |  |
| Azoree Islands. French mall <br> Baden, via North German Union, direct closed mall, via England |  | ${ }^{-10}$ |  |  |  |  |
|  |  | -156 | $4 b$ | $c$ | 8 | 8 |
| Bahamas, by direct ateamer from New York......... |  | 8 | 2 | 4 |  |  |
| Bekeu, via North German Unlon, direct closed mail, via England |  | $\stackrel{+13}{+18}$ | 7 | 10 | 12 | $\begin{array}{ll}h & 8 \\ h & 8 \\ & 8\end{array}$ |
|  |  |  |  |  |  |  |
| Batavla, British mail, via Southat\%\% |  | 34 |  | 14 | 16 |  |
|  |  | 42 | $b$ | 18 | 2) |  |
|  | 30 | 60 |  |  |  |  |
| Bavaria, via North German $\begin{gathered}\text { Unlon, direct } \\ \text { closed mall, via England }\end{gathered}$ | $\ldots$ | $\begin{array}{r}-102 \\ -154 \\ \hline 1\end{array}$ |  |  | $\stackrel{8}{8}$ | 8 |
| Belyinm. . . . . . . . . ................................ |  | -15 | $4{ }^{4}$ | 8 | v |  |
| Belgrade, via North German Union, direct <br> .. by French mall.... ciosed mall, via Eng |  | 15 | 7 | 10 | 10 | ${ }^{4} 8$ |
|  |  | 20 | 8 | 12 | 12 | $h 8$ |
|  | 21 | - 12 |  |  |  |  |
| Bellze ( Br . Hondnras), Am. packet via New Orleans.. Berlat, via North German Union, direct. closed maii, via Eng. |  | 10 | 2 | 10 |  |  |
|  |  | -18 ${ }_{-18}^{-18}$ | 8 | 19 | 12 | $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ |
| Bermnda, British mail, via Halifax...................... <br> Beyront-see Turkey. <br> Birma-see Burmah. <br> Boymta (New Granada), Britieh mall via Asplnwall... <br> Bolivla, British mail via Panama <br> Borneo, French mail <br> Botutschany, via North German Üion, direct. closed mail, via Eng. |  | 10 | 2 |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 18 | 4 |  |  |  |
|  |  | 84 | 6 | 10 |  |  |
|  | 30 | 60 |  |  |  |  |
|  |  | -18 | 8 | 10 | 12 | $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ |
| Bnalogne-see France. <br> Hourbon, French mail. |  |  |  |  |  |  |
|  | ${ }^{3} 0$ | ${ }^{*} 60$ |  |  |  |  |
| Brazil, via England.... |  | 34 | 4 |  |  |  |
| - via France, in French mall from Bord - by Am. packet 231 | *33 | **68 |  |  |  |  |
| Bremen, via North German Unlon, direct. closed mall, via Eng. |  | -10 | 3 | - | a | 8 |
|  |  | -184 | 4 | * | * | 8 |

## Table of Postage to Foreign Countries.-Continued.

| COCNTRIES | Poestase on Lstrean. |  | Postabs on Newtraphas, Hook Packitt, PaInti, 4c., AnD PAtTEAs: <br>  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% |  |  |  |  |  |
| Brassels, or Bruxelles-sec Belyiam. <br> Buenaventura (N. Gren.), Britifh mail, via Aspinwall. <br> Buenow Ayres, Am. Pkt., 政 each month from N. Y <br> via England. |  |  |  |  | canto. |  |
|  |  |  |  |  |  |  |
|  |  | 18 | 4 |  |  |  |
|  | 18 | $\begin{aligned} & 25 \end{aligned}$ |  | 12 | 14 |  |
| Bukarest, via North German Ünion, dilrect. |  | -13 |  | 10 | 10 | h 8 |
| "* closed mall, via Eng. |  | -18 | 8 | 12 | 18 | H 8 |
| Burgae, "\% direct.. |  | ${ }_{*} 15$ | 7 | 10 | 10 | h 8 |
| \% ${ }^{\text {" }}$ " closed mall, via Eng. |  | $\bullet 00$ |  | 12 | 12 |  |
| Burmah, via North German Ünion, dlrect............ |  | ${ }_{82}^{27}$ | 13 | 15 17 | 15 17 | 17 17 |
| Calfa-see Turkey. <br> Calcutta-sce Eant Indies. <br> Canada (lettere, if unpaid, 10 c . per half oz.) <br> Canary lelands, via England. <br> (minea-wee Turkey. <br> Cape of (rood Hope, via England. <br> Cavallo-see Turkey. <br> Cape de Verde Islanda, French mail, vla Bordeaux and Lisbon. <br>  |  |  | 13 | 17 |  |  |
|  |  |  |  |  |  |  |
|  |  | 6 | ${ }^{2} 8$ |  |  |  |
|  | az2 | 81 | $b$ | 14 | 14 |  |
|  |  | 34 | 4 | 12 | 14 | 16 |
|  | 30 | 60 |  | $\ldots$ |  |  |
|  |  | 18 | 4 |  |  |  |
| (eylon, British mail, vla ooutham |  | 10 | 2 | 4 |  |  |
|  |  | 28 | 6 | 14 | 16 | 16 |
|  |  | 30 | 8 | 18 | ${ }^{20}$ | 16 |
| " French mall.......... | 80 | 61 |  |  |  |  |
| Chill, Britlih mall, via Panama....... | ... | 84 | ${ }_{9}^{6}$ | 10 |  |  |
| Chlna, American packet, via san Franc |  | 10 | ${ }^{2}$ | 4 |  |  |
| ". via North German Union, dircet............. |  | ${ }_{82}^{27}$ | 12 | 15 |  | ${ }_{17}^{17}$ |
| ". French mall. . . . . . . ....................... | 80 | ${ }_{60}^{82}$ | 13 | 17 |  |  |
| $\because$ except Hong Kong, Br.mall, via Sonthampton. |  | 84 | 8 | 14 | 14 |  |
| "* ." * via Ma |  | 12 | 8 | 18 | 20 |  |
| Cochln China-ree Anam. Cologne, or (bln-see Irrussia. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Constantinople, vin North German Union, direct..... |  | * 15 | 8 | 10 12 | 10 18 | $h 8$ $h 8$ |
| " via England................. | a22 | 81 | b 6 | 14 | 16 |  |
| " French mall | -30 | -60 |  | 4 |  |  |
| Copenhagen-ree Deumark. |  |  |  |  |  |  |
| Corslea, Fr | -15 | *30 |  |  |  |  |
| Corta Rica |  | 10 | 2 | 4 |  |  |
| Cuba, direct. |  | 10 | 2 | 4 | .... |  |
| Curacoa, Britioh niali, via St. Thomas................Cuxhaven - *ec (erman states. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Czernarroda, "ia North German Union, direct........ |  | * 15 | 8 | 10 | 10 | 18 |
| Dardanelles-ree Turkey. <br> Denmark, via No. German Unlon, di'ct (ifprepald. 18c.) closed mall, via Eng. <br> (If prepald, isc.) |  | -20 |  |  |  |  |
|  |  | ${ }^{*} 16$ | 6 | 10 | 10 | 48 |
|  |  | -21 | T | 12 | 12 | h 8 |
| Durazzo-see Turkey.East Indies, British mall, via Southampton.......... |  |  |  |  |  |  |
|  |  | ${ }^{28}$ |  | 14 | 16 | 16 |
| ". via North German Union, direct. |  | 86 | $b 8$ | 18 | 20 | 16 |
| ". Via North German Union, direct........ |  | 27 | 12 | 15 | 15 | 17 |
| [Patternsand samplen cannot be sent ria Via Engany |  | 82 | 13 | 17 | 17 | 17 |
| Tatternsand armples cannot be sent ria Germany to places in Fant Indlew not in Britleh possesslone]. |  |  |  |  |  |  |
| Ecuador, Britirh mall, va Panama. Fdinhurgh-see Scotland. |  | 8 | 6 | 10 | $\ldots$ |  |
|  |  | -20 |  | 2 | 2 |  |
| Exypt, via North German Union, direct.. closed mall, via Eng. |  | ${ }^{-5}$ | 10 | 4 | 4 | ${ }_{4} \mathrm{H} 8$ |
| ** Briter mail, via Southampton |  | 92 | B | c 12 | c 14 | d 16 $d 16$ |
| " "* via Mantellle*. | $a 22$ | 8 |  | c 14 | c 16 |  |

Table of Postage to Foreign Countries.-Continued.

| cotwtries. | Postaen en LETtical. |  |  Boos Pacsefo, Pintris, Crasi PaTtisme on 8amply. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% ${ }^{6}$ |  |  |  |  |  |
| England <br> Falsland Islands, via England. <br> Fernando Po, via Englaud. <br> Florence-see Tuscany. <br> Fokshan, via North German Union, direct | csnve. | cıvre. | conve. | cemps. | cenve. | csme. |
|  |  | 22 | 2 | 12 | 14 | 16 |
|  |  | 24 | 4 | 12 | 12 |  |
|  |  | $\cdot 13$ |  | 10 | 10 |  |
|  |  | -13 | 1 | 10 | 10 | H 8 |
| England. | ${ }^{*} 15$ | $\stackrel{18}{-9}$ |  | 12 | 12 | 48 |
| Frankfort, via North German Unlon, direct. clowed mall, via England. |  | -30 | $\stackrel{2}{8}$ | ${ }_{6}^{4} 8$ |  | $\cdots$ |
|  |  | -15 | 8 | 8 | 61 | 8$\times$ |
|  | -21 |  | 41 |  | 8 |  |
|  |  | - 42 |  |  |  |  |
|  |  | -18 | 8 | 12 | 10 | $h$ <br> $A$ |
| "\% French mall. .................... | -30 | ${ }_{*}^{*} 18$ | 8 | 12 |  |  |
| Gallipoli-see Turkey |  |  |  |  |  |  |
| Gambla, vis England |  | 22 | 1 | 12 | 14 | 16 |
| Geneva-see Swlizeriand. Genoa-mee Sardinian Statem |  |  |  |  |  |  |
| German Statex, via North German Union, direct. |  | -108 |  |  |  |  |
| .0 closed mall, vla Eng. |  | ${ }^{-15}$ | 41 | 8 | 8 | 8 |
| Ghent-see Belcinm. <br> Gibraltar, via England <br> French mall | 21 | $\underset{42}{22}$ | 4 | 12 | 14 | 16 |
|  |  |  |  |  |  |  |
|  |  | -18 | 7 | 10 | 10 |  |
| : 0 " clos, mall, sia Eng. |  | -18 | 8 | 12 | 12 | $h 8$ |
| Gold Coast, via England | $\ldots$ | 22 | 4 | 12 | 14 | 16 |
| Great Britain |  | *12 | 2 | 6 | 8 |  |
| Greece, via North German Unlon, direct. | $\ldots$ | ${ }^{18}$ | 9 | 12 | 12 |  |
| **** clos, mall, via Eng. |  | -23 | 10 | 14 | 14 | $h 8$ |
| * (small newepapera nider 2 ouncea, 7 centa each, by direct mail, and 8 cents each by closed mail via England). <br> . French mall. |  |  |  |  |  |  |
| Greytown ................................ | 5 | 34 | 6 | 4 |  |  |
| Guadaloupe |  | 18 | 4 | 4 | $\ldots$ |  |
| Guatemala. |  | 10 | 2 | 10 | ... |  |
| Guiana (British). |  | 10 | 2 | .... |  |  |
| ". (French and Dutch). |  | 18 |  |  |  |  |
| Hamburg, via North German Union, direct, | $\ldots$ | ${ }_{*}^{*} 108$ | 4 | $\stackrel{68}{N 8}$ | $\stackrel{\text { d }}{8}$ | 8 |
| Havana. |  | 10 |  |  |  |  |
| Hindostan-see East Ind |  |  |  |  |  |  |
| Holland. |  | *154 | 4 | 8 | \% | 8 |
| Honduras, (British) |  | 10 | 2 | 4 |  |  |
| llong Kong, British mall, vala Southampton. vla Marselliey. <br> - Am. packet, via San Francieco. |  | 84 | 8 | 14 | 16 | 15 |
|  |  | 42 | 8 | 18 | 20 |  |
|  | …$\ldots$ | 10 | 2 | $\cdots$ | $\cdots$ | .... |
| Honoluln- aee Sandwich Islands. <br> Ilunyary-see Anetria. <br> Ibrafla, via Nortb German Union, direct. closed mall, via Eng. |  |  |  |  |  |  |
|  |  | ${ }^{*} 18$ | 8 | 10 | 10 | $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ |
|  | $\cdots$ |  |  |  |  |  |
| India-see Rant Indiea. <br> Indlan Archipelago, French mall. <br> Ionlan Imlands. French mail. <br> Italy, direct closed mall, vla England. <br> via North German Unlon, direct <br> French mall. closed mail, via Eng. <br> Ireland <br> (see alno Roman or Papal states). $\qquad$ Wiest Indies. |  | 60 | 6 | $\ldots$ | $\ldots$ | $\cdots$. |
|  | -30 |  |  |  |  |  |
|  |  | * 60 |  |  |  |  |
|  |  | -158 | $\begin{aligned} & 4 i \\ & 7 \\ & 8 \end{aligned}$ | ¢8i 10 | -88 | $\begin{array}{r} 8 \\ 8 \\ h 8 \end{array}$ |
|  | *21 | $\begin{aligned} & 14 \\ & -19 \end{aligned}$ |  |  |  |  |
|  |  |  |  | 6 | $8$ | $\varepsilon$ |
|  |  | -12 | 2 |  |  |  |

Table of Postage to Foreign Countries.-Continued.

| COUNTRIEs. | PontacrenLetres. |  | Fonval en Nampayemb <br>  <br>  <br>  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% |  |  |  |  |  |
|  | $0 \times \times 70$ | ensta. | erstr. | canti. | cente. | cante |
| Japan, Britith mail, via ${ }_{\text {via }}^{\text {Mauthampton................. }}$ |  | 34 42 | 6 8 8 | 14 | 14 18 |  |
| " vin North German Unlon, direct |  | 27 | 12 | 15 |  | i |
| " "* cloned mall, via Fing. |  | 32 | 13 | 17 | $g$ | 17 |
| * French mail, rla Yokohama. | \% 1 | 60 |  |  | .... |  |
| " (to Yokohama) by French mail | -30 | * 60 | 2 | 4 |  |  |
| " American packet, via San Frue |  | 10 | ${ }^{2}$ | 4 |  |  |
| Juva, British mail, via Sonthampton. |  | 34 | ${ }^{6} 6$ | 14 | 16 | 16 |
| "Frencli mall. via Marveilles. | 30 | 42 | 18.8 | 18 | 2 | 16 |
| Jerusalem, va North German Unlon, direct. |  | ${ }^{15}$ | 7 | 10 | 10 | $\cdots$ |
| " " Clos, ruail, vis Eng. |  | *) | 8 | 12 | 12 | h 8 |
| ** French mald, .i......... | -30 | *60 |  |  |  |  |
| Jassy, via North Germme U Ulon, direct.....il, vila Eng. |  | 19 -18 -18 | $\stackrel{7}{8}$ | 12 | 10 | $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ |
| Karikal, French mail .............. | 30 | * 60 |  |  |  |  |
| Kernasand, French mail. | -30 | ${ }^{*} 81$ | 2 | 4 |  |  |
| Iaboan, Eritish mail, via Sonthampto |  | $84$ | ${ }_{8}^{6}$ | 14 | $15$ | 16 |
| Lagos, via North Germun Union, direct |  | * 15 | \% | 10 | 10 | h 8 |
| F ${ }^{\text {c }}$ - closed mail, via Eng. |  | -39 | 8 | 12 | 12 | h 8 |
| * Vin England. |  | 22 | 4 | 12 | 14 | 16 |
| Lanevburg-fec (derman States. <br> Lsu*anne--ce Switzerland. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Lombardy, direct closed mail via Eing |  | - 21.2 | $4$ | ${ }^{12} 8$ | 14 | 16 8 |
| ". via North German Únlon, direct. |  | -14 | 7 | 10 | 10 |  |
|  |  | -19 | 8 | 12 | 12 | h 8 |
| " French mail. | -21 | -42 | .... | ... | $\cdots$ | .... |
| Iondon-see England. |  |  |  |  |  |  |
| Inbec, via North German Union, direct closed mall, va Eng. |  | ${ }_{* 10}^{10}$ | $\begin{aligned} & 81 \\ & 4! \end{aligned}$ |  | 㮩 | A |
| Lracta, direct cloned mall, vin Éngland................ |  | *15 | 46 | \% | N | 8 |
| ". via North German Union, dircet. |  | *14 | 7 | 10 | 10 | 48 |
| " 4 " closed mail, via Eng. | -21 | $\begin{aligned} & * 19 \\ & *+42 \end{aligned}$ | 8 | 12 | 12 | 18 |
| '* French math. .......................... |  |  | ' ${ }^{3}$ | $\cdots$ | $\cdots$ | $\cdots$ |
| Luxemburg, via North German Union, divect. clos, mall, vin |  | *10 |  |  |  |  |
| Ençlaud........................................... |  | *15 ${ }^{1}$ | 4 | 8 | 8 | 8 |
| 1.yona-nee France. |  |  |  |  |  |  |
| Madelra, Iflurd of, French mal | * 26 | $\stackrel{4}{98}$ | $\begin{aligned} & 9 \\ & 6 \end{aligned}$ | $12$ | 12 |  |
| Mahe, French mall ..... | -30 | -61 |  | .... | 2 |  |
| Majorea, French mall | 21 | 42 |  |  |  |  |
| Mata, Britikh mail, vaisouthani |  | ç | 4 | 12 | 14 | 16 |
| "* ." vfa Meerina. | 92 | 44 | 8 | 14 | 16 | 16 |
| " French mail..... mis | - 5 | *00 | $\ldots$ | .... | ... | . . |
| Mantla, or Mamita-see Phillippine lrlands. |  |  |  |  |  |  |
| Martinique Britighmail, via st. Thomas |  | 18 |  |  |  |  |
| Manrlitur, Britimh mall, vin Marsellem. |  | 89 | 9 | 18 | \% | 16 |
| " French mall. <br> Mexico, direct from New York | 30 | ${ }^{64} 10$ |  |  |  |  |
| Mecktenburg, Via North Gernan Unlou direct |  | -108 | 31 | 6 | Q | s |
| Hia England. | - 21 | * 15 | 41 | 8 | 8 | . |
| * (Streltz and Netiwerin), French mat |  | -104 |  | ¢ |  |  |
| Mewsina. direct cloned mall, via Kuplnud..... | …'. |  | $\cdots$ |  | "\$ | $\begin{array}{ll} 8 & 8 \\ 1 & 8 \end{array}$ |
|  |  | -19 |  | 10 | 12 |  |
| ." French mail............................. | -21 | * 19 |  |  |  |  |
| Minorca, Frencli mait. | 21 | $\begin{aligned} & 4 . \\ & -15 \end{aligned}$ | $\cdots$ | 10 | "io' |  |
| Mitylene, via North German Cnlon direct.......... | .... |  |  |  |  | A 3 |

Table of Postage to Foreign Countrifs.-Continued.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{countries.} \& \multicolumn{2}{|l|}{Pootces es
Leryes.} \& \multicolumn{3}{|l|}{\begin{tabular}{l}
 \\
Huba Paraire, Pinivie. \\
Av., APb Patron. . \\
- 0 Samplet.
\end{tabular}} \& \multirow[t]{2}{*}{} \\
\hline \&  \&  \& \(E\)
\(\frac{8}{8}\)
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8
8 \&  \& \[
\begin{aligned}
\& \frac{d}{8} \\
\& \frac{8}{8} \\
\& \frac{8}{2} \\
\& \frac{1}{2} \\
\& \frac{0}{2} \frac{8}{2} \\
\& \frac{8}{2}
\end{aligned}
\] \& \\
\hline \begin{tabular}{l}
Mitylene, via North German U'nion direct, clos, mail, \\
vla England. \\
French mail
\end{tabular} \& -30 \& \({ }_{*}^{* 20}\) \& canta. \& 12 \& 12 \& caste.

48 <br>
\hline  \& *30 \& ${ }_{\text {* } 60} 15$ \& 4 \& \& 8 \& <br>
\hline ". via North German Union direct \& \& -14 \& 7 \& 10 \& 10 \& h 8 <br>
\hline ". French mail " cios. ml., via Eng. \& \& ${ }_{*}^{+19}$ \& 8 \& 12 \& 12 \& $h$ <br>
\hline Moidavia, via North German Ưalon direct \& \& -18 \& 7 \& 10 \& 10 \& <br>

\hline  \& \& ${ }_{*} 18$ \& 8 \& 12 \& 12 \& | $h 8$ |
| :--- |
|  |
|  | <br>

\hline " French mail............................... \& 30 \& ${ }^{*} 60$ \& \& \& \& <br>
\hline Moluccas, British mail, via Southam \& \& 94

42 \& | 6 | 6 |
| :--- | :--- |
| $b$ | 8 | \& 14 \& 16

20 \& <br>

\hline $\because \quad$ French mail. . . . . . . \& 30 \& $$
\begin{aligned}
& 42 \\
& 60
\end{aligned}
$$ \& \% 8 \& \& \& <br>

\hline Montevideo, vla Enyland \& \& 84 \& $\cdots \ddot{4}$ \& 12 \& 12 \& <br>
\hline Morocco, Am. Packet 23d of each nionth from N \& 18 \& 25 \& \& \& \& <br>
\hline "\% via England....... \& \& 22 \& 4 \& 12 \& 12 \& <br>
\hline Naples, direct closed mali, via Eng \& \& *18 \& $4]$ \& 8 \& N \& 8 <br>
\hline \% Via North German Union direct, .......... \& \& ${ }^{*} 14$ \& 7 \& 10 \& 10 \& ¢ 8 <br>
\hline  \& * 21 \& +19 \& $\ldots$ \& 12 \& 12 \& $h 8$ <br>
\hline Namana, N. Prov., by direct eteamer from \& \& 3 \& 9 \& 4 \& \& <br>
\hline Natal, via England. \& \& 34 \& 4 \& 12 \& 14 \& 16 <br>
\hline Netherlands \& \& *15 \& 41 \& 8 \& $\otimes$ \& 8 <br>
\hline Neafchatel-see Switzerland. \& \& \& \& \& \& <br>
\hline New Brunwwick (Letters, if unpaid, 10c, per half oz.). \& \& ${ }^{*} 6$ \& 2 \& $k 4$ \& \& 5 <br>
\hline Newfonndland, (15c. If over 3,000 millew).........io. \& \& 10 \& 2 \& $k 4$ \& \& <br>
\hline New Granada (except Asplnwall and Panama) British mali, via Aspinwail \& \& 18 \& \& \& \& <br>
\hline New South Wales, British mall, via Nouthampton \& \& 22 \& 6 \& 14 \& 16 \& 16 <br>
\hline  \& \& 30 \& 8 \& 18 \& 20 \& 16 <br>
\hline ". Vla Panama. \& \& 22 \& 4 \& 10 \& \& <br>
\hline - French mall. \& -30 \& * 60 \& \& \& \& <br>
\hline New Zealand, Britixh maii, vla \& \& 22 \& 1 \& 10 \& .... \& <br>
\hline V"* French mail........... \& *30 \& ${ }^{60}$ \& \& \& \& <br>
\hline Nicaragus, Paclife Siope, via Panam \& \& 10 \& 2 \& 4 \& \& <br>
\hline Nlce, French mali. . . . . ${ }^{\text {a }}$, \& ${ }^{*} 15$ \& *30 \& 2 \& 4 \& \& <br>
\hline Norway, via North German Únion, direct (letters, if prepaid, 1 fc..)... \& \& -18 \& 8 \& 11 \& 11 \& $\boldsymbol{n} 8$ <br>
\hline clon, mail,vla Fing. (letters, if prepaid, 21c.) \& \& -23 \& 9 \& 18 \& 18 \& h 8 <br>
\hline Small newspapers, ander 2 ounces, 6 centa each, by direct mail, and 7 cents by closed mail, vla England. \& \& \& \& \& \& <br>
\hline Nova Scotia (letters, if unpaid, 10c. per half oz.).... \& \& *6 \& 2 \& k 4 \& \& 5 <br>

\hline | Odesse-see Itursia. |
| :--- |
| ontend-see Belghum. | \& \& \& \& \& \& <br>

\hline Prnama............................ \& \& 10 \& 2 \& 4 \& \& 8 <br>
\hline Paragusy, Am. packet, 23d each month, from N. \& 18 \& 25 \& \& \& \& <br>
\hline Parma, direct closed mall, vla Eng................ \& \& -15 \& 41 \& 8 \& d \& 8 <br>
\hline $\because$ via North German Únlon direct............... \& \& ${ }^{14}$ \& 7 \& 10 \& 10 \& H 8 <br>
\hline ". French mail " " closed mail, vla Eng. \& \& -19 \& 8 \& 2 \& 12 \& h 8 <br>
\hline Penang, British mail, via southampt \& -21 \& 12
84 \& \& 14 \& \& <br>
\hline \% French mail via Marecilies. \& \& 42 \& $b 8$ \& 18 \& 20 \& <br>
\hline  \& 30 \& 60 \& \& \& \& <br>
\hline Pera, Britich mali, via Panama................
Philipplne Isiands, Britieh mail, via Southamp \& \& 34 \& 6 \& 10 \& \& <br>
\hline Philipplne Isiands, British mail, via Southamp \& \& 84
42 \& 6
8 \& 14

18 \& $$
14
$$ \& <br>

\hline at French mail. ............... \& 30 \& 60 \& \& 18 \& \& <br>
\hline Pailipopolis, via North German Vionion, direct......... \& \& -15 \& 7 \& 10 \& 10 \& <br>

\hline | closed mall, via Eng. |
| :--- |
| Platra, vin North German Ünion, direct | \& \& -20 \& 7 \& 19

10 \& 12
10 \& $\begin{array}{ll}h & 8 \\ h & 8\end{array}$ <br>
\hline
\end{tabular}

Table of Pobtage to Foreign Cocitries.-Continued.

| countries, | Poetage ox เstren. |  | Poatacton sametarano hoon Pachata, Paiste, 40 A., AKD Patres. on 5 amples. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 6 6 0 |  |  |  |
| Piatra, via No. German E'nlon, clos, mali, via Eng.... Plojeschtl, via North German Unlon, direct. clos, mail, via Eng. | cınrs. $\ldots \ldots$. $\ldots \ldots$. $\ldots \ldots$ | $\begin{aligned} & \hline \text { casto } \\ & * 18 \\ & * 18 \\ & * 18 \end{aligned}$ | $\begin{gathered} \hline \text { cnse. } \\ 8 \\ 7 \\ 8 \end{gathered}$ | convo. | $\begin{gathered} c \mathrm{cswa} . \\ 12 \\ 10 \\ 12 \end{gathered}$ |  |
| Poland, French mail. <br> (Prussian or Austrian) via North German Union, direct. | * 30 | **0 | 3 | .... 6 | ... | … 8 |
| * (Prusnian or Austrian) via North German |  |  |  |  |  |  |
| Únion, clowed mall, via England <br> * (Ruselan) via North German Union, direct | $\ldots$ | ${ }^{15}$ | 4 | 8 | 8 | 8 |
| (if prepaid. 15 c .) |  | -18 | 5 | 8 | 8 | h 8 |
| * (Iuswian) via North German Unlon closed mall, via England (If prepaid, 20c.). |  | -23 | 6 | 10 | 10 | h 8 |
| Pondicherry ${ }_{\text {, Firench mail }}$. | -30 | * 0 |  |  |  |  |
| Porto Rico, British mail, via San Juan |  | 18 | 4 |  |  |  |
| Port Sald, via North German Union, direct. <br> " " $"$ clos. mall, via Eng. |  | ${ }_{*}^{+15}$ | 8 | 10 12 | $\begin{aligned} & 10 \\ & 12 \end{aligned}$ | $\begin{aligned} & \grave{n} 20 \\ & h 20 \end{aligned}$ |
| " via British mail, via Southampton.......... |  | $\pm 2$ | 4 | .... |  |  |
| " French mail.................... |  | ${ }_{\text {a }}{ }_{\text {H20 }}$ | ¢ 6 | 4 |  |  |
| Portugal. French mall. | *27 | *54 | - 2 | 4 |  |  |
| Po.. via England. | .... | a 22 | -88 | 14 | 14 |  |
| Prevera, vla North German "nion, direct. |  | ${ }_{*}^{*} 15$ | 8 | 10 | 10 | ${ }^{4} 88$ |
| ". French mall ................................ | -30 | ${ }_{20}^{20}$ | 8 | 12 | 12 | h 8 |
| Prince Edward's 1sland. |  | * 6 | $\ddot{2}$ | \% 4 |  |  |
| Pruswla, via North German Union, direct |  | -10l | 3 |  | a |  |
| Q ${ }^{\text {- }}$ |  | *15d | 41 | 8 | 8 | 8 |
| Queensland, British mail, via Southampton |  | 22 | 8 | 14 | 16 | 16 |
| " " via Marseille |  | 30 | 8 | 18 | 20 | 16 |
| Petimo-see Turker, via Panama |  | 22 | 1 | 10 |  |  |
| Pptimo-ree Turkey. |  |  |  |  |  |  |
| Rhodes, wia North German Unlon, direct. . ${ }_{\text {cios, mail, via }}$ | $\ldots$ | * 15 | 8 | 10 12 | 12 | A  <br> $h$ 8 |
| .. French mali. ........................... | *30 | * 6 | 2 | 4 |  |  |
| Roman or Papal states, via North German Union |  | 14 | 7 | 10 | 10 | ¢18 |
| " "\% clos. mall, via En |  | 19 | 8 | 12 | 12 | h 12i |
| " " French | ${ }_{27}$ | * 5 | 2 | 4 |  |  |
| Rotterdam-aee Holland. |  |  |  |  |  |  |
| Poumania, via North German Unlon, direct.......... |  | *13 | \% | 10 | 10 |  |
| " $"$ " $\quad$ clon. mall, via Eng. |  | -18 | 8 | 12 | 12 |  |
| Ruwnla, $* \sim$ |  | * 18 | 5 | 8 | 8 | $h 8$ |
| ng. <br> (if prepaid 2uc.).: |  | *23 | 6 | 10 | 10 | A 8 |
| Sondwich Islands, by mall from San Francisco. |  | 10 | 4 | 4 |  |  |
| Sardinian states, direct closed mail, via king. |  | ${ }^{15} 15$ | $4]$ | 8 | 8 |  |
| " via North German Union, direct, |  | ${ }^{14}$ | 7 | 10 | 10 | A \% |
| England... |  | *19 | 8 | 12 | 12 | A 8 |
|  | *11 | -42 |  |  |  |  |
| Snvoy French mall............. | * 15 | -30 | 2 | 4 |  |  |
| Saxe Altenhury-kee German States................ Saxe |  |  |  |  |  |  |
| Saxay German Stater....................... |  |  |  |  |  |  |
| Saxony, via North German U'nion, direct............. |  | $\begin{aligned} & { }^{101} \\ & { }_{151} \end{aligned}$ | $\begin{aligned} & 31 \\ & 46 \end{aligned}$ | 8 | ${ }_{8}^{68}$ |  |
| Schleawig-Holeteln, vas North German Union, direct |  | -12 | $\stackrel{4}{8}$ | $\stackrel{62}{8}$ | ${ }_{8}^{68}$ |  |
| Sclo, via North German Union, direct. |  | 15 |  | ${ }_{10}$ | 10 |  |
| ". Freuch mail " clos, mail, via Eng.. |  | - 20 | 8 | 12 | 12 |  |
| Scotland.............. | *30 | * ${ }_{* 12}$ | 2 | 6 | 8 |  |

## Table of Postage to Foreign Countries.-Continued.



Table of Postage to Foreign Cocntries.-Continued.

| cocktrise. | Poetass or Letraxe. |  | Postacs os Numipapens Boos Pak\& t.., AxD Patrien -a 8 antien. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | E <br> $\frac{8}{2}$ <br> $\frac{8}{2}$ |  |  | 高 |
| All other points in Turkey (Enropean or Aniatic) except Alexandretta, Latakia, Mersina, Retimo and Tripoll, via North German Únlon, direct. closed mall, via Eng. |  | 15 20 |  | 10 12 | 12 | h 88 $h$ |
| Turkey in Europe. cities of, except an herein men tloned, by French mall, via Austria | *21 | * 42 |  |  |  |  |
| Tuscany, direct closed mail, via Enghaui. via North German Union, direct. <br> ** French mall. <br> closed mail, via Eng. |  | 10 |  | 4 |  |  |
|  |  | *15l | 4 | * | 8 | - |
|  |  | ${ }^{14}$ |  | 10 | 10 | $h$ s |
|  | - | ${ }_{-19}$ | 8 | 12 | 12 | $h \mathrm{~s}$ |
| Uruguay, by Am. pkt. azd each month from N. Y.... <br> Valona-see Turkey. <br> Valparaino-wee Chìi. <br> Vancouver's Island.. |  |  |  |  |  |  |
|  | 18 | 25 |  |  |  |  |
|  |  | 10 | 2 | $k 4$ |  |  |
| Van Dleman's Land or Tarmania, British mall, via |  | 22 | 6 | 14 | 16 |  |
| " $\%$ British mall, $v$ |  | 90 | 8 | 15 | 2) |  |
| " $"$ French mail | 30 | 60 |  |  |  |  |
| * via l'anama. |  | 22 | 6 | i0 |  |  |
|  |  | *1:4 | 4 | N | N' | 8 |
|  |  | $\cdot 14$ | 7 | 10 | 10 |  |
|  |  | ${ }_{*} 19$ | 8 | 12 | 12 | / |
|  | -21 | ${ }^{*} 42$ | 2 |  |  |  |
| Veneznela, by American |  | 10 | 3 | 8 |  |  |
| Victoria (Port Phllip), Britirh mall, via southampton via Marweillens. |  | $\stackrel{92}{30}$ | 8 | 11 18 |  |  |
| ". $\quad$ French mall.................... | -300 | ${ }_{* 60}$ |  | 18 |  |  |
| via Panama. <br> Vienna, or Wien -see Austria. <br> Volo-ke Turkcy. <br> Waler <br> Went Indies (Brit. and Dan.), Am. pkt. 22d of cach month from N . Y. |  | 22 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | ${ }^{*} 12$ | 2 | 6 | 8 | 8 |
|  |  | 10 | 2 | 4 |  |  |
| ". (Britjkh) Brit. mall, via St. Thomas... |  | 10 | 2 |  |  |  |
|  |  | 18 $* 18$ | 4. |  |  |  |
| Wallachla, via North German Vnlon, direct. clomed mall, via Eng. |  | ${ }_{* 18}^{* 13}$ |  | 10 12 | 10 | 188 $h 8$ |
| Wurtemberg, via North German Enion, direct....... |  | *108 | 3 | ${ }_{6}^{12}$ | ${ }_{6}^{12}$ |  |
| ". French mall............................. |  | ${ }^{1} 151$ | 41 | * | 8 | 8 |
| Yanaon, French mail ............................................. |  | * 42 |  |  |  |  |
| Yanaon, French mail.... | *0 | * 4 |  |  |  |  |

The Post Office Department, in a circular, dated Nov. 14, 1868, announced the following addltional regulations in regard to postage on correspondence for Egypt, forwarded via. North German Union and Trieste:
By Direet Nail to Hamburg or Bremen. Letters, per each 15 grammes ( $\ddagger$ ounce), for Alexandria, 15 cents ; Lower and Middle Egypt (excluding Alexandria), 20 cents-prepayment optional; Upper Egypt. 20 cents-prepayment compulsory. On printed matter and samples of merchan-dine-for Alexandria: Newpapers, 8 cents, and book-packets and samples of merchandise, 11 cente per each 4 ouncen-prepayment computsory. Small newspapere, not exceeding 2 ounces In weight, 6 cents; Lower, Middle and Upper Egypt, newspapers, 9 cents, and book-packets and namples of merchandine, 12 centu per each four ounces or under-prepayment compulsory. small newepapers, not exceeding 2 ouncer, 7 centa.
By North German I'nion clawe Mall through England. By this route, there is an addition to the above rater of 5 centn for each letter per 15 grammes it ounce): $\mathbf{1}$ cent additional on newspaper per each 4 ounces or under; and 2 cents additional on book-packets and samples.

DEPPARTMENT OF THE INTERIOR.
This department was established by an act of Conigress, approved March 3, 1849. To its supervision and management are committed the following branches of the public service:

1st. The Public Lands.-Its head is the Commissioner of the General Land Office. The Land Bureau is charged with the survey, management, and sale of the public domain, the revision of Virginia military bounty-land claims, and the issuing of scrip in lieu thereof.

2nd. Pensions.-The Commissioner of this bureau is charged with the examination and adjudication of all claims arising under the various and numerous laws passed by Congress, granting bounty land or pensions for the military or naval service in the revolutionary and subsequent wars.
3d. The Indian Otfice has charge of all matters connected with the Indians.
4th. The Patent Office is charged with the performance of all "acts and things touching and respecting the granting and issuing of patents for new and useful discoveries, inventions, and improvements."

The Department of the Interior has, besides, the supervision of the accounts of the United States marshals and attorneys, and of the clerks of the United States Courts, and the management of the lead and other mines of the United States; the duty of taking and returning the censuses of the United States, and the management of the affairs of public institutions in the District of Columbia.


| Superintendents of Indian Affairs: |  |
| :---: | :---: |
| - Wregon Superintendency...... | I. W. P. Huntrnaton.................... $\$ 2.500$ |
| Washington | Thomas J. Mckenny |
| California | Bllington C, Whitina ................. 8.cio |
| Arizona |  |
| Nerada " | II. G. Parker. . . . . . . . . . . . . . . . . . . . . 2, 2, 0 |
| Commixioner of Pension Office. | C. Cox.................................. 8 8.000 |
| Chiof Cler | H. C. Latuck............................ 2,000 |
| Chief Clerk Censua obire | Jases 8. Whats......................... 2.c00 |
| Superintendent of Homsital for Insane | C. H. Nichols, M. D.................... 2.500 |
| clerk | George Kelloug........................ 1,20 |
| Conqrespi | John D. Defrees ..................... ... 8, $\mathrm{c}^{2} 0$ |
|  | вяs....................... 1,400 |

## 1. Peblic Lands.

The Land Bureau was first established in 1812 as an office in the Treasury Department, but was transferred to the Department of the Interior in 1850.

The public Lands that have belonged, and now belong, to the General Government are situated as follows: 1st.-Within the limits of the United States, as defined by the treaty of 1783, and which are embraced by the States of Ohio, Indiana, Illinois, Michigan, Wisconsin, and Minnesota, all formed out of the Northwestern Territory as conveyed with certain reservations to the United States by New York, in 1781, by Virginia, in 1784, by Massachusetts, in 1785, and by Connecticut, in 1786; also the lands within the boundaries of the States of Mississippi and Alabama north of the $31^{\circ}$ North Latitude, as conveyed to the United States by Georgia in 1802. 2d.-Within the Territories of Orleans and Louisiana, as acquired from France, by the treaty of 1803 , including the portion of the states of Alabama and Mississippi south of $31^{\circ}$; the whole of Louisiana, Arkansas, Missouri, Iowa, Kansas, Nebraska, Qregon, and the Territories of Colorado, Dakota, Idaho, Montana, Wyoming, and Washington. 3d.-Within the state of Florida, as obtained from Spain by the treaty of 1819. 4th.-In New Mexico, Utah, Nevada and California, as acquired from Mexico by the treaty of 1848. 5th.-The "Gadsden Purchase" 23,101,000 acres south of the Gila River from Mexico, in 1854. 6th.-The Russian purchase of Northwestern America or Alaska, in 1867.

The area of the public lands, exclusive of the Russian purchase is 1,465 ,468,800 acres. The extent of that purchase is estimated at 577,300 square miles, or $360,520,600$ acres, making a total of $1,834,098,400$ acres.

The aggregate of public lands which have been surveyed is $485,311,7 \tau 8$ acres, leaving a residue of $1,349,686,622$ acres yet unsurveyed.

The public land or rectangular system of survey and transfer of landed property was adopted May 20, 1785; it has been modified and enlarged by subsequent laws until it has reached proportions and completeness of scientific structure which make it pre-eminently valuable and in some respects unrivaled.

Under that system base lines are first established, corresponding with latitude. These are then intersected at right angles by principal meridians in coincidence with longitude. From such bases, townships of six miles square are run out and established with regular series of numbers counting north and south from these bases, while the ranges are counted by like serics of numbers as running east and west of the meridians.

The six mile square townships are divided into sections of one mile square
or 640 acres, again into half sections of 320 , quarters of 100 , half quarters of 80 , and quarter quarters or sixteenths of 40 acres.

Since the adoption of the system, covering a period of 82 years, twenty principal bases, and twenty-three principal meridians have been established, and it has been initiated, in all the land States and Territories of the Union, in several of which it has completed the work of surveying. In its progress the whole of the surveys everywhere from the Atlantic to the Pacific, are referable for the identification of any division or subdivision, great or small, to the initial points or intersections of the surveyed base lines with the principal meridians.

The first principal meridian divides the states of Ohio and Indiana; the second is a controlling line in the surveys of Indiana, and in part in Illinois; the third also governing to a certain extent the latter state; the fourth traverses the western part of Illinois, extending through Wisconsin and Minnesota to our northern international boundary; the fifth passing through Arkansas, Missouri and Iowa, with a common base line running due west from the St. Francis river in Arkansas, governs the surveys in these states, also in part of Minnesota west of the Mississippi, and in Dakota west of the Missouri; then there is the sixth principal meridian, the initial point of intersection being coincident with the 40th parallel and $92^{\circ} 13^{\prime}$ west longitude from Greenwich. Upon this line depend the surveys in Kansas, Nebraska, Colorado, and that part of Dakota west of the Missouri.
In addition to these 6 principal meridians and bases, 17 subordinate meridians and corresponding bases have been established. These meridians and bases with their auxiliary standard parallels and guide meridians have required perambulations of surveyors in the field amounting to $1,470,6 ; 3$ lincal miles.

Upon this system thus established over the greater portion of the country rests the whole work of dividing and subdividing the national territory, and of making out the same into different sizes for farms and settlements.

The service has been steadily advancing from the foundation of the government, and in its progress has completed the extension of the lines of survey over the whole surface of Ohio, Indiana, Illinois, Michigan, (the Cpper and Lower Peninsula), Wisconsin, Iowa, Missouri, Arkansas, Mississippi, Alabama, and nearly so in Louisiana and Florida.

Congress by proclamation in 1785 , and by acts of 1804 and 1807, protected the public domain from occupation or settlement unauthorized by law, and by the general pre-emption laws of $1830,1832,1834,1841$, and 1843 , secured to actual settlers pre-emption rights to a certain portion of the public lands. These laws concede the actual settler 160 acres, but require of him the erection of a dwelling with actual inhabitation and cultivation. Congress by subsequent enactments has legislated still further in aid of actual settlers, by holding out encouragement to take possession of the national soil and confirming occupants in their improvements on lands afterwards withdrawn by grants to railroads and for educational purposes. It has also by acts of 1844, 1804, 1865, and 1867, encouraged the growth of towns and cities.

The law of pre-emption extends the privilege to three classes, each having the qualification of citizenship or having filed a declaration to that end.

1. "Every person being the head of a family."
2. "A widow."
3. "A single man over the age of twenty-one years."

The Homestead act of May 20, 1862 and supplements hold out still further inducements to settlements of public lands.

By this act any person who is the head of a family, or who has arrived at the age of 21 years, or has performed service in the army or navy, and is a citizen of the United States, or shall have filed his declaration of intention to become such, and has never borne arms against the Government of the United States or given aid and comfort to its enemies, shall from and after the 1st of January, 1863, be entitled to enter a quarter section ( 160 acres) of unappropriated public land upon which he or she may have already filed a pre-emption claim or which is subject to pre-emption at $\$ 1.25$ per acre; or 80 acres of unappropriated land at $\$ 2.50$ per acre. In order to make his or her title good to such lands, however, such perion must make affidavit that such application is made for his or her exclusive use and benefit, and that said entry is made for the purpose of actual settlement and cultivation, and not, either directly or indirectly for the use or benefit of any other person or petsons whomsoever; and upon filing the affidavit, and paying the sum of $\$ 10$ to the register or receiver, such person shall be allowed to enter the land specified; but no certificate or patent is issued for the land until five ye.rs from the date of such entry, and the land must during that time be improved and not alienated (it cannot be taken for debt). At any time within two years after the expiration of said five years, the person making the entry, or, in case of his or her death, his widow or heirs, may on proof by two witnesses that he or she has cultivated or improved said land, has not alienated any part of it, and has borne true allegiance to the United States, be entitled to a patent if at that time a citizen of the United States.

In case of the abandonment of the lands by the person making the entry for a period of more than six months at one time, they revert to the United States.

Bounty Land warrants have been issued to the soldiers of the war of the revolution and to those who have served in subsequent wars under acts of 1847, 1850, 1852, and 1855, which from the commencement of operations under these acts to June 30, 1867 have amounted as follows:

[^11]The Continental Congress, by the ordinance of May 20, 1785, respecting the territory northwest of the Ohio, prepared the way for the adrance of settlements and education as contempotan ous interests. It determined that in every six miles square there should be establi-hed the school system, to be supported from a fund derived fiom the grant of section sixteen, of $\mathbf{6 4 0}$ acres, in every township; and at a later period for indemnity where the section
in place was not available; thus conceding one thirty-sisth part of the public lands in the interests of public education.
It was afterwards determined in the new land states and territories, the localities of which were distant from the political centre or centres of settlements, to increase the school concessions to two sections or 1,280 acres in each township, so that the school house, high school, and seminary, could be so advantageously placed in the township as to avoid inconvenience in daily attendance.
Besides the school allotment, provision has been made on a liberal scale for seminaries of learning and colleges, so that the land fund may be adequate to the support of institutions in which are taught all the higher branches of a liberal education.

To each organized Territory the sections in place and townships for seminaries have been reserved, and by the act of admission as a state into the Union, the reservation has been carried into a grant and confirmed. If there be added to the quantity already conceded to the public land states for school purposes, the area that will pass according to the principles of existing legislation to the organized territories when they shall become states, it will be found that the aggregate will reach 70,559,112 acres. Besides there have been granted for seminaries of learning $1,244,160$ acres, making an aggregate thus conceded in the cause of learning of $71,803,272$ acres, much of it of great value, and from which, if properly invested, ample funds may be derived for the continual support of the great object contemplated by the munificent grant.
For the support of colleges for education in agriculture, mechanics, and in the mineral interests, the act of July 2, 1862, and its supplements, made provisions not only for the states holding public domain, but for others which have none, giving to the former the right to select within their limits, and to the latter scrip redeemable in land; the amount conceded being 30,000 acres for each senator and member of the House of Representatives, which when made applicable to all the states, will include an area of $9,600,000$ acres.
Most of the older states have received the allotment in scrip which has been disposed of, and the avails appropriated to the object designed; in the newer or land states, selections have been made by the state authorities for the same purpose.

By various acts of Congress from 1849 to 1860, large quantities of swamp and overflowed lands have been granted to several states. The first swamp land grant was made to Louisiana in 1849 to aid that state in constructing levees and drains along the Mississippi and other rivers to prevent the overflow of the bottom lands. In 1850 the grant was made general, so as to apply to other states in which such swamp and overflowed lands were situated.

At the close of the fiscal year June 30, 1867, state selections had been made under the internal improvement grant of September 4, 1841, as follows:

| Btates. | Sueber of aerres to which ench | Number of ases |
| :---: | :---: | :---: |
| Alabama. | 5 suts mee veinled. 97.469 .17 | approved. <br> -907 492.17 |
| Arkansas | . . $000.000 .00 .$. | ... ${ }^{\text {. }}$. 499.858 .17 |
| Callfornia | . . . $200,000.00$. | 116,778.59 |
| Florida. | . $4: 80,980.00$. | 450,823.82 |
| Illinuls | .209,085.50. | -909,060.05 |
| lowa | .500,000.00. | . $500,000.00$ |
| Kansas. | . 500.000 .00. | . $433,559.20$ |
| Loulsiana | .500,000.00. | . 482,106.97 |
| Michigan. | .500,000.00. | .408,698,54 |
| Minnesota. | .500,000.00. | 252,085.60 |
| Mississippl. | 500.000.00. | . $500,000.00$ |
| Miesouri | .500,000.00. | . $500,000.00$ |
| Nebraska. | 300.000.00. |  |
| Nevada. | . $500,000.00$. |  |
| Oregon. | . $500,000.00$. | . 196,099.03 |
| Wisconein | . . $500,000.00$. | . .499,978.87 |
| Total | 7,305,004.67. | . $5,218,470.87$ |

Grants of public lands have been made by acts of Congress to states and corporations, for railroad and military wagon road purposes from the year 1850 to June 30, 1867, as follows :

| States. | Nember of merse owticod unile the grasta. | Sotimeted wumber of everes gramedel. |
| :---: | :---: | :---: |
| Alabama. | . 2, 888, 138.50. | . . . . $8.799,130.00$ |
| Arkaneas. | .1,783,167.10. | ...4,804,261.63 |
| Callfornia. |  | .. 2, \%20,000.00 |
| Florida. | .1.760,468.39. | $2.300,114.00$ |
| Illinois. | 2.595.058.00. | .2,505,058.00 |
| Iowa. | 2,770,702.26. | .6,741,207.98 |
| Kaneas. |  | 7.733.000.00 |
| Loulsiana. | 1,072,405.45. | $1.578,720.00$ |
| Michlgan. | 2.718.418.49. | .5.327.930.99 |
| Minnesota. | 1.044.602.64. | 7.733,403.09 |
| Missineippi | 008, 680.29. | 2.062.240.00 |
| Minaouri... | .1,815.438.00. | 8,75,160.21 |
| Wleconeln | . 1,379.545.35. | .5.978.360.60 |
|  | 21,346,611.47 | $57.5 \times 8.581 .40$ |
| Corporations: Pacific rallmoads. | . 138,299.39. | 134,000,000.00 |
| Wagon roads: Wieconeln.. | $76,809.20$. |  |
| Oregon...................... |  | 3,225,418.27 |
|  | 21,561,054.06.. | .184,813,904.67 |

Grants by acts of Congress for Canal purposen from the year 1897 to Jnne 30, 1867. Illinols, 280915 ; Indiana, 1.439,272; Michlgan, 1,250,000; Ohio, 1,100,861; Wisconein, 295,431. Total quantity acree granted, $4,405,986$.

Prirate Land Claims. In lands acquired by purchase or conquest from other nations, the grants of the government to individuals constitutes a class of private land claims. The principle adopted by the government has been that a well anthenticated and clearly defined title from a former government was to be respected, and upon the presentation of such title a patent is always issued to the claimant; but where the boundaries, as is often the

[^12]case, are loosely defined and comprise a much larger territory than that granted, or where the metes and bounds are of uncertain position, and especially where there is ground for presumption of fraud, a severe scrutiny is instituted.

Since the act of Congress of September 4, 1841, large quantities of land have been claimed on pre-emption, i. e. as having been settled and improved by persons before they were surveyed or came into the market; and, these persons having thereby established a claim to purchase them at Government price before all others, this claim has been allowed, with some restriction, and the lands, thus pre-mpted, withdrawn from public sale and reserved for private entry.


## 2. Pension Office.

The Pension Office was established temporarily in 1833, and continued by subsequent legislation until it was made permanent by act of 19th of January, 1849. It constitutes a Bureau in the Department of the Interior, and is under the charge of the Commissioner of Pensions. The persons entitled to pensions have been designated by different acts of Congress.

The only surviving revolutionary soldiers receiving a pension died during the year closing June 30, 1867. Two other veterans were granted pensions by special acts of Congress passed that year. Of the widows of revolutionary soldiers married before the close of the war, but one enrolled pensioner was living in 1867.
There were, however, at the close of that fiscal year, 097 widows of revolutionary soldiers, of whom 110 were married previous to 1800.
Army Pensions. The number of original applications for invalid pensions, by reason of casualties occurring in the army service, admitted during the year closing June 80, 1867. wat $\mathbf{1 6 , 4 5 2}$, at an average annual rate of $\$ 71.73$ each, and an aggregate annual rate of $\mathbf{\$ 1 , 1 8 0 , 1 0 4 . 7 2}$.

The number of applications for increased pensions of the same class admitted during this period was 13,946, at an average annual rate of $\$ 78.09$ each, and an aggregate annual rate of $\$ 1,059,008.62$.

Of original applications of widows, orphans, and dependent relativen for pensions by reacon of deatha iucident to the army service, 19,060 were admitted during the year, at an average Individual rate of $\$ 100.66$ per annum, and an aggregate yearly rate of $\$ 1,979,062.67$. Of applications for increased pensions of the same class, 19,309 were admitted, at an average additional rate (chiefly on account of minor children under the age of sixteen years, as provided by the act of July 25,1866 ), of $\$ 59.59$ each, and at a total annnal rate of $\$ 1,150,646$.

The total number of enrolled invalid pensioners on the 30th of June, 1867, was 70,802, the total amount of whose pensions was $\$ 6,478,004.14$; and the total number of widows, orphans, and dependent relatives, enrolled as pensioners was, at the pame date, 82,291, and the yearly amount of their pensions $\$ 9,064,075.83$; making an aggregate of 153,093 army pensioners of both clamses, at a total annual rate of $\$ 16,142,079.97$.

The whole amount paid to invalid military pensloners during the last fiacal year was $\$ 6,429,-$ 532.58 ; and to widows, orphans, and dependent relatives, $\$ 11,878,182.71$; making the grand total of payments to army pensioners (including expenses of the disbursing agencies), for the year, \$18,901,715.26.
Navy Pensions. The original applications for invalid pensions, by reason of casualties occurring in the navy service, admitted during the year ending June 80,1867 , numbered 137, at a total yearly rate of $\$ 10,317$; and the admitted applications for increased pensions of the same class 206, at an annual aggregate of \$17,892. Of original applications of widows, orphans, and dependent relatives for navy pensiona 233 were admitted during the same period, at an aggregate rate of $\$ 31,856$ per annum; and 120 pensionere of this class were increased, at a total yearly rate of 86,792. The total number of navy invalid pensioners whose names appeared on the rolls, June 30,1867 , was 1,054 , at an aggregate yearly rate of $\$ 89,659.25$; and the total number of widows, orphans, and dependent relatives whose names were on the navy pension rolls at the same date was 1,327 , requiring an aggregate annnal amount of $\$ 300,742.25$.

The whole amount paid to navy Invalid pensloners during the last fiscal year was $\boldsymbol{8} \mathbf{8 7}, 241.28$; and the whole amount paid to widows, orphans, and dependent relatives of officers or seamen of the navy was $\$ 240,990.92$, making the total smount of navy pensions paid during the year $8318,241.20$.
The balance of funds in the hands of the agents for paying navy pensions was, on June $\mathbf{3 0}$, 1867, \$175,796.82.

Aggregate. The total number of pensioners of all classes whose names remalned on the rolis Jnne 30,1867 , was 150,474 . The number of new pensioners added to the rolls during the year was 36,482 , and the number of pensioners dropped from the roils on account of deaths, remarriages, or other caunes, wan 7,952 . The number of pensions increased during the last fiecal year, chicfly under the acts of June 6, and July 25,1866 , was 33,581 . The total annual amount of pensions was, at the close of the year, $816,447,822.22$, and the amount paid during the year, (including arrears and expenses of disbursement), $818,619,966.46$.

The navy pension fund, invested under direction of Secretary of the Nary as trustee, now amounts to $\$ 13,000,000$. There is an uninvested balance of $\$ 229,246.37$. The income of this fund largely exceeds the annual amount at present required for the payment of navy pensions. Provision was made by the sixth section of an act of Congress approved March 2, 1867, for awarding from the surplus income of this fund additional pensions to disabled officers, seamen, and marines, for meritorious service, under certain specificd conditions. Seven claims of this character, favorably reported by the Secretary of the Navy, as provided by law, were certified for payment by the Pension Office, in 1867.

Amount pald for army pensions at the agencies in the several Statea and Territories for the year ending June 30, 1867.

| 8 \%uc. | 1sralle | Widown, ebildryn, mothersp apd sisters. | Total. |
| :---: | :---: | :---: | :---: |
| Arkankge | \$1,806.17. | 821,648,64. | 228,454.81 |
| Connecticut | 93.491.82 | 267.183 .33 | Sx0,625.15 |
| Callifornis. | 6,065.19. | 7,083.25. | 14,345.44 |


| sume | Ioralu. | Whicers, ebillres, enothers and nawers. | Toul. |
| :---: | :---: | :---: | :---: |
| District of Columbia. . | \$194.345.15 | ... \$127,675.02.. | \$350,930.17 |
| Delaware | ...16,548.14 | ....81,066.42. | ....47,624.56 |
| Indiana. | 303,518.7*. | R50,022.52. | 1,222,541.30 |
| Illinois | .612,538.12. | 943,137.71. | 1,555,475.83 |
| Iowa. | . 106,800.79. | 894,964.29. | . 5981.855 .08 |
| Kentucky | . 90.477.12.. | . $387,674.75$. | . .428,151.87 |
| Kansas... | . 35.685.30. | 53,475.22. | ... 89,440.42 |
| Louiviana | 7,198.38. | 16,658.39. | . 23,836.77 |
| Malne | . 318.812 .09. | .523.250.77. | .. $885,1 \geqslant 2.86$ |
| Massachuec | .431,208.43. | .673,255.03. | 1,104,468. 46 |
| Maryland | . 70.189 .42 | .110.075.20. | . 180.264.69 |
| Missonri. | . 135,139.12. | .824,5e9.51. | ...459,728.63 |
| Michigan. | . 303.358 .80 | .534,9*4.19. | ..838.321.99 |
| Minnesota. | 47,504.71. | . 0.544 .78. | . .141,149.49 |
| New Hampshire | .158.821.91. | .246,580.70. | ..405,402.61 |
| New York | 1,125,700.60. | 2,047,777.22. | 3,173.477.82 |
| New Jereey | . 138,968.25. | . $280,422.72$. | . $410,390.97$ |
| North Carolina | 3,543.83. | 26.759.97. | . 30,303.80 |
| Nebracka | 1,756.99 | . 3,610.57. | . 5,367.58 |
| Onio. | .640,013.50. | 1,214,011.55. | 1,854,025.05 |
| Oregon. | 1,208.60. | 839.87 . | 1,548.47 |
| Pennsylvania | .876,644.17. | 1,525,438.12. | 2,402,082.29 |
| Rhode Island | . 83,748.73. | 88,313.56. | . 117.069.59 |
| Tennearce | 62,881.73. | .211,927.31. | ..274,819.04 |
| Vermont. | . 158,815.27. | .245,085.43. | . .403,900.70 |
| Virginia. | 7,160.52. | . 23,002.47. | .. 31,801.99 |
| Went Vinginia | 86,086.85. | .188,707.53. | ..274,744.18 |
| Wisconsin | -203,26\%.84 | .455,401.38. | . .658,067.20 |
| Washington Territory | 750.53 | 15.01. | 765. 54 |
| Total. | 66,428,532.55. | 811,873,182.71. | . $\$ 18,301,715.26$ |

Statement of the number and yearly amount of army pensioners on the rolls of the several States and Territorles on June 30, 1867.


| Brate. Invalic. | Widowe, enilltren. mothere ant stavers. | Trul Ka. | Teariy meevat. |
| :---: | :---: | :---: | :---: |
| Oregron . .................. 17. | 6. | 23. | \$2.575.92 |
| Pennmylvania. . . . . . . . . 9, 422. | 10.045. | 19.46\%. | 2,025,064.20 |
| Hhode Isiand........... 404. | 610. | 1,014. | .108.397.83 |
| Tennesmee. . . . . . . . . . . \% \% | 1.079. | 1,472. | .163.945.80 |
| Vermont. . . . . . . . . . . . . $1.85 \%$. | 1.670. | 3.502. | 351,513.23 |
| Virginla ................ 64. | 123. | 17. | . 13.448.00 |
| Weet Virginia........... 805. | .1,334. | . 2,229. | . 245,038.45 |
| Wisconsin. . . . . . . . . . 2,151. | 4.06k). | .6,216. | . .675.649.66 |
| Washington Territory.. 9. | 2. | 11. | $1.1 \times 0.00$ |
| Total. . . . . . . . . . . . . . 00,402 | 82,291. | 33,039 | $16^{3} 14209897$ |

Amount paid for navy pensions at the agenciea in the several States and Territorics for the year ending June $30,1567$.

| Buste. | Invabide. | Widewe. chudren, mothers and derers. | Total. |
| :---: | :---: | :---: | :---: |
| Connecticut. | S2H.73.. | ...84.552.50. | 84,807.33 |
| California | 170.04. | 240.00 | 410.04 |
| District of Columbia. | .3.557.90. | 87.678.40. | 41.13\% 30 |
| Illinois. | 2,190.23. | 3.370.01. | 4.560 .24 |
| Kentucky | 1,305.35. | . 1.206.60. | 2.513 .35 |
| Loulsiana. | 495.86. | 1,900.50. | 2,336.16 |
| Maine. | 4.990.34. | 7,659.31. | 12.858 .65 |
| Massachusetts | .16,425.34. | 41.314.97. | .57.740.31 |
| Maryland | 2.53ix.33. | 9.579.94. | 12,185.27 |
| Michigan. | $64 \% .96$. | 2.554.94. | 3.354.90 |
| Minsouri. | 748.58. | . 2,906. 39 | 3.635.2\% |
| Minnesota. | 72.72 |  | T2. 2 |
| New Hampshire. | 2.805. 91. | 3.299.66. | 6.003, 5 5 |
| New lork. | 24.0is.29. | 59.649. 22. | 83.704.01 |
| New Jersey | 793.33. | 3.169.60. | 3.144.93 |
| Oito | .2,837.26. | 8,798.83. | .11.435.50 |
| Pennsylvania | .12.188.38. | 38.288.83. | 50.387. ${ }^{\text {a }}$ |
| Rhole Istand. | T23.30. | 8.297 .00 | 4.193.30 |
| Virginia | +23.08. | 11.350.22. | 11.763.3\% |
| Wisconsin. | 220.30 | 1.225.60. | 1,45,90 |
| Total. |  |  |  |

Statement of the number and yearly amount of navy pensionen on the rolls of each State and Territory June 30, 1667.

| Stase. | Haraile. | WWors, eth Mren, mothere sond stacer. | Total Na . | Yearty ameust. |
| :---: | :---: | :---: | :---: | :---: |
| Connecticut. | 7. | 24 | 81 | . 85.748 .00 |
| California. | 8. | 2. | 5. | $5 \times 4.00$ |
| District of Columbia. | 40. | 117. | 157. | . 81.6872 .50 |
| Ilinois | \% | 14. | . 49. | . 5.34 .00 |
| Kentucky | 10. | 6. | 16. | . 1.481 .00 |
| Loulsiana. | 5. | 4. | 9. | . $1.46 \times 10$ |
| Malne. | .50. | .53. | 103. | .12.017.50 |
| Mansachunetts. | 227. | 20. | 496. | 57.585 |
| Maryland. | 42 | 52. | . 94. | .13,811.50 |
| Michigan | 10. | 17. | . 27. | -.ve 10 |
| Misaouri. | 10. | 13. | 23. | 2,54.(0) |
| Minnerota. | 1. | 1. | 2. | 432.00 |
| New Hampshire | 42. | .22. | 64. | 7.014 .00 |
| New York... | 831. | 34. | (ix) | .81.852.00 |
| New Jerney |  | 21. | 28. | 4.424.00 |
| Ohio... | . 28. | 55. | si. | 11.345 .00 |
| Penusylvan!a. | 11 | 248. | 424 | 52,009.50 |


| Srats. | Juralda. | Whows, children, wotherh and sietors. | Total Se. | Tearly mmomat. |
| :---: | :---: | :---: | :---: | :---: |
| Rhode Island. | 8 | .17.......... |  | 3,610.00 |
| Bouth Carolina | 1. |  | 1. | 24.00 |
| Firginia. | 5 | 27 | \%2. | 6.452.00 |
| Wisconsin. | 8. | 11. | 14. | 1,908.00 |
| Naval Asylum. | 9. |  | 9. | 576.00 |
| Total. | ,054. | 1,82\%. | 2,881. | . $\mathbf{3 0 5 , 7 4 2 . 2 5}$ |

Summary of transactions of Pension Burean for three flecal years ending June 30, 1867.


The number of pensioners of the neveral classes whome names were on the rolls at the close of each fiscal year, was during the last five years, as follows :

|  | 1203. | 1ect. | 1904. | 1805 | $1 \times 7$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Revolntionary soldiers. | 18. | 12. |  | 1. |  |
| Widows of soldiers | 1.573. | 1.418. | 1,114 | 931 | 997 |
| Army invalids. | 7,248, | 22,767. | 35,04 | 54.620 | 70.802 |
| Widows, \&c., (army) | 4,820. | 25,433. | 4\%,97 | 68,957. | 81,294 |
| Navy invalids | 544. | 712. | 85 | 1,032. | 1,0*4 |
| Widows, de., (navy) | 577. | 783. | 1.017 | 1,181. | 1.327 |
| Total | 14, | 51,135. | 8,986 | 2. | 155,474 |

Bounty Land. During the year ending September 30, 18\%7, the number of applications for bounty land admitted was as follows:

Under the act of February 11, 1847, 4 warrants for 100 acree each. total, 640 acrea; under the act of September $28,1850,3$ warrante for 40 acres each, total, 120 acres; under the act of March i. 185 , 887 warrants for 160 acres each, total, 141,920 acres; 39 warrants for 120 acres each, total, $4,6 \div 0$ acres: 19 warrants for 80 acres each, totai, 1,520 acres; 2 warrants for 40 acres each. total, s) acree. Whole number of warrants, 054 . Whole number of acres, 148,960 .

There were 89 duplicates issued during the same period. in lieu of lost warranta, and 32 war rants were cauceled. Original applications to the number of 908 were received, and 8,114 suspended applications were re-examined.
3. Bureac of Indian Affairs.

Congress, by act of July 9, 1832, authorized the President to appoint a Commissioner of Indian Affairs, to have the direction and management of all matters arising out of Indian relations, subject to the revision of the Secretary of War, (now Secretary of the Interior).

The duties of the Bureau are administered by the Commissioner, Chief Clerk, and assistants at Washington, and by a number of superintendents, agents, farmers, school teachers, and other appointees in the Indian country.

The estimated number of Indians is about three hundred thousand, spreading from Lake Superior to the Pacific Ocean. Those east of the Mississippi, with few exceptions, are on reservations; so also are the tribes in Kansas north of the Arkansas, and those located between the western border of Arkansas and the country known as the "leased lands."

During the last few years the attention of the government has been drawn, in an unusual degree, to its relations with the Indians, on account of depredations which have been committed by them upon the white settlers, and the
obstructions to travel, and insecurity which their continued enmity has caused. New military posts have been established, forts garrisoned, and troops sent in pursuit of the hostile Indians.

Early in the spring of 1867 , General Hancock, of the Department of the Missouri, started on an expedition among the hostile tribes of the south. He met several of the chiefs, but did not succeed in arranging terms of peace; an important Indian village on the Pawnee Fork was burned, and skirmishes took place between the troops and the Indians in which several of both parties were killed. The Indians were exasperated; depredations were continued; the work on the railroads was retarded; laborers and employees were murdered; and property and life were insecure in a large part of the territory occupied by the Indians.

On the 20th of July, 1867, an act was passed "to establish peace with certain hostile Indian tribes," which provided for the appointment of commissioners, with a view to the following objects:

1. To remove, if possible, the causes of war.
2. To secure, as far as practicable, our frontier settlements, and the safe building of the railroads looking to the Pacific.
3. To suggest, or inaugurate some plan for the civilization of those Indians.

The commissioners selected were as follows: N. G. Taylor, president; J.
B. Henderson; W. T. Sherman, lieutenant-general ; W. S. Harney, brevet major-general ; John B. Sanderson; Alfred H. Terry, brevet major-general; S. F. Tappan ; C. C. Augur, brevet major-general.

These commissioners organized at St. Louis on the 6th of August, and set about obtaining interviews with the chiefs of the hostile tribes. Runners were employed to signify the pacific purposes of these commissioners to the Indians, and to endeavor to arrange a general council. In the mean time they visited various posts of the Military Division of the Missouri, taking evidence of the officers with regard to the conduct of the Indians and the causes of the war; they also issued orders through the military departments to the various superintendents and agents of Indian affairs, that appointments be made for a great council of the northern hostile tribes at Fort Laramie, on the 13th of September, and of the southern tribes at Fort Larned on the 13th of October.

The commissioners held conferences with several bands of Indians, both of the northern and southern tribes., Treaties of peace were signed with the Kiowas, Camanches, Apaches, and the southern Cheyennes and Arrapahoes. The commissioners presented a report in July, 1868, in which the treatment of the Indians is reviewed, the causes of the war pointed out, and important suggestions made regarding the future course of the government. They recommend the selection of two districts or territorics, and the location of the Indians in them, as follows:

[^13]| Preves Popalation. |  | Preees Popolatioe. |
| :---: | :---: | :---: |
| Cherokees. | .14,000 | Kiowas and Camanches ................. 14, 800 |
| Creekn | .14.396 | Cheyennes, Arrapahoes and Apaches. . . 4,000 |
| Choctaws. | .12,500 | Pottowatomies . . . . . . . . . . . . . . . . . . . . . . 1,992 |
| Chickasaws. | 4,500 | Kansas Indians, (varlous tribes)........ 4, 4, 09 |
| Seminoles | 2,000 | Navajoes of New Mexico................ . 7,700 |
| Oeages | 3,000 |  |
| Wachitas, (various tribes) | . 3,508 | Total. . . . . . . . . . . . . . . . . . . . . . . . . . .86,485 |

Second.-The Second District might be focated as follows, viz: The territory bounded north by the 46th parailel, east by the Missourl River, eonth by Nebraska, and west by the 104th meridlan. If the hostiie Sioux cannot be induced to remove from the Powder River, a hunting privilege may be extended to them for a time, while the nucleus of nettlement may be forming on the Miseourl, the White Earth or Cheyenne River. To prevent war, if insisted on by the Sions, the weatern boundary might be extended to the 106th or even the 107th meridian for the present. The following tribes might, in a reasonabie time, be concentrated on this reservation, viz:

| Preesst Popataice. |  | Preesest Popalabe. |  |
| :---: | :---: | :---: | :---: |
| Yancton Sioux | 2,530 | Upper Pend d'Oreilies..... |  |
| Pancos | 900 | Kootenoys | 202 |
| Lower Brules. | .1,200 | Blackfeet. | 2.450 |
| Lower Yanctonars. | .2,100 | Picgau. | .1,870 |
| Two Kettles. | .1,200 | Bloode. | 2.150 |
| Blackfeet. | .1,320 | Gros Ventres. | .1,500 |
| Minneconyous | .2,220 | Crowe. | 8,900 |
| Umpquas. | .1,800 | Winnebagoes | .1,750 |
| Ogallalas | .2.100 | Omahas | 988 |
| Upper Yanctonars | .2,400 | Bruie and Ogallalla Sloux | . 7,845 |
| Sans Arce | .1.680 | Northern Cheyennes | .1,800 |
| Arickarees | .1,500 | Northern Arrapaboes. | iso |
| Gros Ventres | 400 | Santec Sioux. | .1,350 |
| Mandana | 400 |  |  |
| Assinaboine | .2.640 | Total. | 54,126 |

Upper Pend d'Oreilies ..... 918
Kootenoys2.450
Picgau.2.150
Gros Ventres. ..... 1,500
Crowe1,750
Omabas7,8\%5
Northern Cheyennes ..... , 0Santec Sioux1,3:0
Total ..... 54,126

It may be advisable to let the Winnebagoes, Omahas, Ottoes, Sante Sionx, and perhape others remain where they are, and finally become incorporated with the citizens of Nebraska, as suggested in regard to the Kansas tribes.

## 4. Patent Office.

The Constitution, Art. 1, Sec. 8, confers upon Congress the power to promote the progress of science and useful arts by securing for limited times to anthors and inventors the exclusive right to their writings and discoveries. The rights of the latter class are secured by letters patent issued from the Patent Office in accordance with acts of Congress. The office as now organized was established by act of July 4, 1836.

The building erected under the authority of that act is one of the most imposing in the city of Washington. It.extends over two entire blocks, and is used for storing and preserving models as well as for offices for the Commissioner, clerks, and examiners.
During the year ending September 30,1868 , there were $\mathbf{2 0 , 1 1 2}$ applications for patents : $\mathbf{1 4 , 1 5 3}$ patents (including re-issues and designs) were issned; 1,092 appilcations were allowed, but patente were not issued thereon, by reason of the non-payment of the final fees; 3,780 caveats
 granted.

During the ame period, the receipta were $\$ 026,7 \times 6.00$, and the expenditures, $\$ 006,957.00$. An appropriation of $\$ 360,000 \mathrm{will}$ be required for the balance of the fiscal year.

Table Showing the Business of the Office for Thirty Years End－ ING DECEMBEK 31， 1867.

| Tears | Arploations Firel | Careata Plich | Patente losucd． | Caeh Reeelied． | Cand Expendel． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 183\％ |  |  | 43\％． |  | ． $8 \mathbf{3} 23.54 .98$ |
| 18.5 | ． | ．．． | ． 423. | ．．．42．123．54． | ．．87．172． 10 |
| 1＊：3． |  | ．．．． | ． 435. | ． $35.2 \mathrm{~S}^{0} 0.00$ | ． 81.513 .51 |
| 1540. | 765. | ． 228. | 4．3． | ．．\％0－6．51． | ．．20．020．67 |
| 1311. | 817. | ． 312. | ． 495. | ． 40.418 .01 ． | ．．53，wity， 57 |
| $1: 12$. | 6161. | ． 291. | ．．517． | ．．30，505．68． | ．．81．241．48 |
| 1818. | 819． | 315. | ． 831. | ．．35，815．81． | ．．30， $700.4{ }^{4}$ |
| 1514. | 1.045. | － 350. | ． 5022 | ．42，509．26． | ．．36，841．73 |
| 1345. | 1，243． | ． 452. | ． | ．51，070．14． | ．．280， 205 |
| 1516. | 1，\％72． | ． 448. | － 619. | ．50，293． 13. | ．．46，158．21 |
| 1817. | 1，0331． | － 538. | 572. | ．63，111．19 | ． 41 ，5\％5\％ |
| 1818. | 1，688． | 607. | 6600． | ．67，576．69． | ．．53，965．84 |
| 1859. | 1，255． | 505. | ．1，070． | ．80，739．78． | ． 7.719 .41 |
| 1550. | －，193． | 602. | grs． | ．86，927．05． | ．．80， 109.45 |
| 181. | ． 2.25 S． | T00． | 898. | ．95，7\％．61． | ．． $86,1016.53$ |
| 1859． | ．2，639． | 906. | 1，000． | 112，026．31． | ．． 21016.91 |
| 1 กัง． | ． $2,478$. | 001. | 058. | ． 121.827 .45. | ．132，805．83 |
| 1534. | ．3，894． | 888. | 1．562． | 163，409．84． | 167，146．89 |
| $18 \%$ | ．4，425． | Fig | 2，024． | 216，489．83． | ．179，510 $\mathbf{S}_{3}$ |
| 1859. | ．4，000． | 1.034. | $1+50$ | 102，588．02． | ．105．285．02 |
| 1807. | ． 4.771 | 1，010． | ง，910． | 104，152．01 | ．211，582． 09 |
| 158. | －5．304． | 913. | 3，710． | ． $908,116.16$. | ．193，103．71 |
| 1539. | －6，225 | 1，097． | 4，538． | ．245，942．15． | ．210，288，41 |
| 1 sk \％． | 7，0k3． | ．1，084． | 4，819． | ．86）．302．59． | （208，50）27 |
| 1581. | －1，643． | ． 5109. | ． 3.340 | 137，854．44． | ．231，4515！ |
| $18 ⿻ 上 丨^{12}$ | ．5，039． | 834. | ．3．59\％ | ．215，754．90． | ．129，8i0．29 |
| 18183. | 6，014． | 757. | 4．1\％）． | 103，593．86！ | ．120，414．14 |
| 104． | 6．972． | ．1．013． | ． $5,080$. | ．210，989．9\％． | ．20．8CS．00 |
| 1965． | ．10，664． | 1，083 | ．6，616． | ．348，741．84． | ．271，190）．34 |
| $1828 .$ | ．15，240． | 9，723． | 19，450． | ．485，665．85． | ．361，524．28 |
| $1.52 \% .$ | ．16，547． | 8，493． | 11．655． | 631．810．61． | ． $523,819.98$ |
| 1583＊． | （2），112． | 8，789 | ．14，153． | ．656，56， 00. | ．．636，957．00 |

The foregoing table shows a rapid increase in the number of applications for patents，and in the number of patents issued．The number of applica－ tions in $186 \%$ ，was 55 per cent．greater than in 1865 ；and 116 per cent．greater than in 1860.

The Commissioner in his report for 1867 ，says that great inconvenience has been experienced by the examiners for the want of sufticient room．Addi－ tional accommodations are also needed for the proper arrangement and pre－ servation of the drawings of inventions．

The library of the Patent Office has vastly grown in importance within the last few rears．It is not only needed and used as an absolute necessity by the examiners in the performance of their duties，but it is now much con－ sulted by inventors and those engaged in their interest．It is not an uncom－ mon thing for persons to come from distant parts of the United States to consult books which can only be found in the Patent Office．The collection is now one of the best technical libraries in the world．

[^14]

The Department of Agriculture was established by an act of Congress, approved May 15, 1862. The act provides that the department shall be located at the seat of government of the United States, and that its designs and duties shall be to acquire and to diffuse among the people of the United States useful information on subjects connected with agriculture in the most general and comprehensive sense of that word, and to procure, propagate, and distribute among the people new and valuable seeds and plants.
The chief Executive officer is the "Commissioner of Agriculture," who holds his office by a tenure similar to that of other civil officers appointed by the President. The Commissioner is to acquire and preserve in his department all information concerning agriculture which he can obtain by means of books and correspondence, and by practical and scientific experiments, (accurate records of which experiments shall be kept in his office), hy the collection of statistics, and by any other appropriate means within his power; to collect as he may be able new seeds and plants; to test, by cultivation, the value of such of them as may require such tests; to propagate such as may be worthy of propagation, and to distribute them among agriculturists. He annually makes a general report in writing of his acts to the President and to Congress, and he also makes special reports on particular subjects whenever required to do so by the President or either house of Congress, or whenever he thinks the subject in his charge requires it. He directs and superintends the expenditure of all money appropriated by Congress to the department, and renders accounts thereof.

The chief clerk in the necessary absence of the Commissioner, or whenever the office becomes vacant, performs the duties of the office. The Commissioner under the provisions of Congress, appoints and employs chemists, botanists, entomologists, and other persons skilled in the natural sciences pertaining to agriculture.
The new building of the Department which was contracted for in August 1867, was so far completed that the offices of the Commissioner and his assistants were removed to it in the summer of 1868 . This building, situated just west of the grounds of the Smithsonian Institution, is 171 feet in length, and 62 feet in width, with a projection at each end extending 6 feet beyond the central portion, and one on the south front for hall and stnircase. In the basement, are the operating rooms of the chemical laboratory, folding
and packing rooms, and rooms for boiler and steam apparatus. On the first floor are the principal offices and library. The Commissioner's rooms on this floor are decorated with the new wood wall paper, not only for the purposes of ornament but to illustrate the effect of different kinds of this material when properly applied. The principal room of the second story is 103 feet long, 51 feet wide, and $2 \not\langle$ feet high, and is designed for a grand agricultural muscum. The seed rooms are in the third story ; and the attic, when completed, will furnish rooms for a variety of work connected with the operations of the department now performed in other places.

The propagating garden has been successfully conducted. During the first 13 weeks of 1867, the number of plants distributed from it was 42,173 , principally through members of Congress. The distribution of seeds for 1867, amounted to $1,426,637$ papers. Of this number 352,000 were distributed through Senators and members of the Thirty-Ninth and Fortieth Congresses; 88,482 through agricultural and horticultural organizations; 164.953 to corps of statistical correspondents in acknowledgment of valuable gratuitous services ; 299,975 to individuals upon letters of members of Congress, or upon personal application, or in answer to letters from individuals; and 521,227 to the southern states, under the special appropriation for that purpose.
The present Commissioner has made arrangements for exchanges of cereals, rare seeds, and medicinal and other plants, with various institutions, agricultural departments, and societies, and several governments of different divisions of the globe. The arrangements include the governments of Austria, Prussia, China, Japan, Guatemala, and British Honduras; the botanical gardens of Melbourne, in Australia, and of Kew, in England; the India museum, in London; the Cape of Good Hope Agricultural Society; and the commissioner of patents of the Argentine Republic. The hearty co-operation of scientific men representing these governments and institutions has been secured. By these exchanges which are to extend to all parts of the world where practicable, there will be collected at the Department of Agriculture, Washington, the best variety of trees, shrubs, plants and seeds adapted to the climate and soil of any part of this country.

At the experimental farm, tests of seeds, cereals and vegetables, both foreign and domestic, have been successfully continued, though the area cultivated has been too limited for the best results. Since the erection of the new building, the farm has, from necessity, been appropriated to other purposes.

In the chemical laboratory of the department, analyses and tests have been made to ascertain the value and utility of various products, fertilizers, minerals and fibers, the benefits of which the country are reaping.

The museum already contains a large collection of seeds, models of fruits, substances used for clothing, as silk, cotton, flax, \&c., in different stages of growth or manufacture; preserved specimens of insects, birds and other animals injurious or beneficial to vegetation, all carefully classified and placed so as to be of the most service. The arrangements adopted, embrace: 1st. A general classification by subjects, including all the varicties and illustrations necessary under each head. 2d. A classification by states, exhib-
iting the products or noxious, animals of each. 3d. An economic classification exhibiting the substances and products adapted to economic purposes.

Selections from the information obtained from correspondents and otherwise are published by the Department in monthly and annual reports.

The following statistics have been compiled principally from the monthly reports for 1808 , or have been furnished directly by the Department.

Table I. gives the Mean Temperature and Rain Fall for each month, from July, 1867, to June, 1868, inclusive, compiled from reports made by the observers for the Smithsonian Institution.

Table II. gives the average yield per acre and the average prices of the principal crops for 1867.

Table III. gives the average prices of farm stock in January, 1868.
Table IV. gives the condition of crops September 1, 1868, as compared with an average crop, where the crop had been harvested, or an average prospect of crop, where it had not.

[^15]|  | Decrease. |  |
| :---: | :---: | :---: |
|  | Rhode Island. . . . . . . . ${ }_{\text {A }}^{\text {Arem }}$ | New Jersey. . . . . . . . . . . ${ }_{\text {8,80es, }}^{\text {A }}$ |
| New Hamprhire....... 8, 8, 184 | Connecticut . . . . . . . . . . 9, 9, 511 | Maryland............. 8,804 |
| Massachnsetts . . . . . . . 1,985 | New York... . . . . . . . . . 12,888 |  |
|  | Increase. |  |
| Vermont . . . . . . . . . . . ${ }^{\text {Aevec. }} 1.679$ | Miselaelppl . . . . . . . . . 818.109 Aeres, |  |
| Penneylvania.......... 57.103 | Louislana. . . . . . . . . . . .897.291 | Iowa. . . . . . . . . . . . . . . 236.6882 |
| Ibelaware............. 6,697 | Texas . . . . . . . . . . . . 189.929 | Minnesota............ 25,500 |
| Virginia ............. 70.775 | Arkansas . . . . . . . . . . . 376, 762 | Wleconmin............ 32,361 |
| North Carolina . . . . . 216.927 | Tennensee . . . . . . . . . 127.215 | Michigan . . . . . . . . . . . 48.146 |
| South Carolina. . . . . . . 88,764 | Weat Virginia......... 18,181 | Obio. . . . . . . . . . . . . . . . 178,387 |
| (ivorgia. . . . . . . . . . . . . 225.987 | Kentucky.... . . . . . . . . 207,307 | Indiana.... . . . . . . . . . 100.626 |
| Florida . . . . . . . . . . . . . . 48,728 | Missouri . . . . . . . . . . . . 407,942 | Illinois . . . . . . . . . . . . 866 ,692 |
| Alabama. . . . . . . . . . . 43,827 | Nebraska.............. 16.145 | Inls |

Thene figures ehow an increase of over $3,000,000$ of acres in corn, making about $36,000,000$ in the United States, an advance of 9 per cent. The per centage of Louisiana reaches 65 : Arkanмая. 47 ; Kansas. 30; Minwiseippi, 25; Nebraska, 25; Missouri, 22; Texas, 18; Minnesota, 17; Iowa, 15 ; Illinols and Ohio, 8; Indiana, 4.
Mean Trmperattre and Rain Fali for each Montii fion Jutiy，1867，to June，1868，incitsive．

| STATES． |  | mean temperature． |  |  |  |  |  |  |  |  |  |  |  | RAIN fall，in inches． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{\text {Juy }}$ ． | Ang． | ept | Oc． |  |  |  |  | Mar． | Apr． |  | Juse． | July | Ang． | Beph | Oet． | Nor． | Dre | Jus． | Feh． | Mar． | Apr． | Xay． | Juse． |
| Ala | －5 | 80.5 | 78．6 | 76.1 | 65．2 | 56.6 | 52.8 | $41 . \mathrm{N}$ | 45.5 | 60.4 | 133.7 |  | 28．3 | 3.91 | 5.52 | 3.49 | 1.78 | 3.21 | 2.94 | 8.44 | 3.59 | 3.61 | 7.83 | 3.11 | 0.99 |
| Arkan－as | 1 | N 2 |  |  | 156.2 |  |  | 30．7 | 45.6 | 58.2 | 68．0 | 71 | ：nti． 1 | 0.00 |  |  | 0.7 |  |  | \％ |  |  |  | 12.26 |  |
| Cimmectic | 5 | 63.1 | 19.3 | 0．2 | 51.6 | 89.2 | $\pm \underline{1}$ | 21.1 | $\because 0.0$ | 3.1 | 41.2 | 53.8 | 1 10．1 | 3.24 | 11.03 | 1.94 | 4.11 | 2.4 | 2.18 | 2.75 | 2． 16 | 2.48 | 5.25 | 8． 2 | 4.87 |
| Florida | ， | 8.1 | （ 1.9 | \＄0．6 | 7．6 | 6．1． 1 | 50．1 | 53.1 | 35． 5 | 61.7 | 70.6 | 76.1 | 74.8 | 8.24 | 6.40 | 14．6） | 4.70 | 0.10 | 0.93 | －1．0） | 2．\％5 | 1．：3 |  |  | 12.40 |
| Gicor ${ }^{\text {a }}$ | 2 |  |  |  |  |  | 46.1 | H． A | 4.1 | 57.3 | 00． 5 | 70.4 | T5．5 |  |  |  |  |  | 4.99 | 5.94 | 5.82 | 2053 | 9.12 | 5.04 | 0.84 |
| $11 l$ nom | 24 | 75.7 | \％5． 9 | 67.9 | K， | 43.9 | ：3， 2 | 17.8 | 2 T .6 | ＋1．1 | 46.3 | 69.1 | 71.2 | 2.82 | 2.43 | $9 \cdot 6$ | 1.06 | 3.65 | 1.45 | 1.15 | 0.63 | 5.5 | 5.06 | 6.53 | 2.78 |
| Indlana | 10 | 76．2 | 75.1 | 70.3 | ～． 1 | ＋1．7 | 30.9 | 21.4 | ＊s．9 | 45.8 | 49．5） | 68.11 | 71． 1. | 4.89 | 2.65 | c．am | 1.99 | $8 . 心$ | 8.64 | 3.89 | 1.01 | 7．N3 | 5.49 | 7.13 | 3.4 |
| Iowa， | 17 | 72.7 | 73.3 | R3， 6 | A． 2.8 | 29．1 | 22．5 | 10.2 | 20．7 | 40.0 | 42．x | 61.8 | 19.9 | 4.35 | 8.21 | 3.62 | 1.88 | 1.21 | 1．2） | 0．75 | 0.96 | 4.74 | 3.74 | 5，tol | 4.57 |
| lisuma－ | ． | 7.3 | －8．3 | 70.4 | 53.6 | 4.7 | 35.2 | 19.1 | 32.1 | 49.3 | 49.3 | c．1 | 76．0 | 6．3x | 1.103 | 1.43 | $0.7 \times$ | 1．21 | 0.44 | 0.85 | 0.33 | 4.30 | 3．5k | 3.45 | 3.79 |
| Kentuck | 4 | 75． 2 | 76.1 | 11．2 | 5i． 3 | 47.1 | 33.9 | 30.0 | 35.3 | 52.1 | 53．3 | 63.2 | 71．6 | 4．t2） | 1.51 | 1.09 | $0 . ⿱ 亠 乂$ | 3.54 | 6.18 | 4.30 | 1．N） | 4．72 | 5.02 | 5.5 | 5.04 |
| Loulala | 2 | s3．3 |  |  | 6is． N | 57.3 | 61.2 |  |  | 61.6 | （is）．${ }^{\text {a }}$ | 60．as | M 1.4 |  |  |  |  |  | 1.81 |  |  |  |  | 1.00 |  |
| Maine | 7 | 68.0 | Es． 3 | 57.2 | 17．\％ | 33.2 | 15.9 | 15.6 | 14.4 | 31.2 | $3 \mathrm{~N}, 4$ | 51.1 | 13.7 | 5.04 | 7．71 | 1.15 | 4.6 | 2.46 | 2.81 | 3．6 | 1.93 | 2.659 | 2.61 | 9.54 | 2.47 |
| Marylan | 4 | 75.5 | 73.8 | ts． 0 | \％ 3.5 | 45.5 | 81.5 | ＊20 | 26． 5 | 41.3 | 47.3 | 78．！ | 30.7 | 3．＊ | 12.95 | 1.50 | 5.46 | 1．46 | 2.81 |  | 2.35 | 3.13 | 3.45 | 6.12 | 3.46 |
| Maswacht | 11 | 69.3 | 70.1 | ค． 9 | 50， 8 | 38.4 | 22．8 | 21.6 | 19．\％ | 3.3 | 11.4 | 52.11 | 6.5 | 5.16 | 8.52 | 1．23 | 4.05 | 2.93 | 2 29 | 3.56 | 1.74 | 2.65 | 4.5 | 8.15 | 3.50 |
| Mlchigan |  | 70.1 | 69.4 | 60． 3 | 50，．01 | 41.6 | 23.4 | 18．7 | 18.6 | 35.8 | 97．5 | St．f | 12.3 | 2.22 | 2.41 | $3 . \times 1$ | P．62 | 2.43 | 2.68 | 8．102 | 2.10 | 4.69 | 8.24 | 3.11 | 4.47 |
| Minnemet | 5 | 682 | 70.9 | f0． N | 45.5 | 35：2 | 15.1 | 3.7 | 13.1 | 31.5 | 37.7 | 6is．： | 6x． 3 | 5.48 | 1.13 | 4.13 | 1.04 | 0.45 | 0．75 | 1.51 | 1.35 | 1.04 | 1．5\％； | 3.45 | 3.44 |
| Mismisaip | 3 | TM．6 | 7s． 8 | 74.1 | 8il． 6 | 53.9 | 54.4 | 14.7 | 47.8 | 61.3 | 643．6 | 73.4 | 5x．ti | 8． 16 | 4.14 | 2.50 | 0.70 | 5.58 | 2.5 | ＊．16 | 3．28 |  | 10.81 | 3．ts | 1.57 |
| Mmenr | 9 | T6．5 | 76.7 | is．z | 11．， | 45.9 | 36.4 | 22．4 | 83．4 | 50.9 | 49.9 | 15． 7 | 73.4 | 5.44 | 1．N | $1 . \mathrm{w}$ | 1．7\％ | 1.29 | 1.67 | 1.71 | 0.38 | 5.411 | 7．62 | 4.48 | 2.80 |
| Nebraska | 5 | T 18.7 | 74.6 | 16.3 | \＄0， | ： 2.9 |  | 12.0 | 4.1 | 42.7 | 44.9 | 6f． 1 | T2．： | 4.10 | 1．5 | 1．f69 | $1.0 \%$ | 0.04 | 0．72 | 0.14 | 0.4 \％ | 2.15 | 2.54 | $7 . \%$ | 3.79 |
| New Han | $\stackrel{2}{2}$ | （6T．） | 67.8 | 57.3 | 44.3 | 33.5 | 14.8 | 17.3 | 15.2 | 30.8 | 37.3 | 53.9 | 13.5 | 4.51 | 6.40 | 2.01 | 3.216 | 2.65 | $\stackrel{1}{212}$ | 2.40 | 1．72 | 1.51 | 9.50 | 7.68 | 3.50 |
| New Jersey | 11 | T－8 | 72． 5 | $6{ }^{4} .3$ | \％ 17 | 45.1 | 20.9 | 25.6 | 23.9 | 39.2 | 45.7 | 55.11 | 69.3 | 4.91 | 10.11 | 1.6 | 4.16 | 2.14 | 2.17 | 8.00 | 2.09 | 3.15 | 4.82 | 7.20 | 5.87 |
| New York | 36 | 70.2 | 70.9 | to．s | 47.6 | 40.3 | 29.6 | 20.1 | 18.3 | 34.4 | 41.5 | 51.4 | 616． 5 | 3.25 | 4.76 | 1.94 | 8.96 | 2.07 | 2.52 | 3.14 | 1.85 | ？．11 | 3.14 | 5.99 | 3.34 |
| North Carolina | 1 | T 7 | 75.6 | T1．1 | 57．2 | 50.6 | 41.5 | 3 3 .4 | 35.3 | 50.2 | 35． | 12．： | 73．7 | 2.45 | 7．4．5 | 5.45 | －．5 | 2.32 | 3.52 | 4.82 | 3.28 | 3.14 | （．12 | 3.91 | 3.48 |
| Ohlo | 19 | 73.9 | 73.8 | （is． 1 | 53.9 | 4.5 | 31.1 | 23.6 | 26.4 | 12.7 | 46.0 | 55 | 69.7 | 2.8 | $1 . \%$ | 0.73 | 2.81 | 2.59 | 4．20） | 3.45 | 1.117 | 6．4：3 | 3.14 | 5.54 | 5.57 |
| Oregon | 2 | 89，0 |  |  |  |  |  | 22.9 |  |  |  |  |  | 0.36 |  |  |  |  |  |  |  |  |  |  |  |
| Pennasly | 2 | 51．3 | 31．2 | 6.14 | \％ | 43.8 | 27.0 | 21.7 | 22.4 | \％＊．0 | 44.2 | at． 9 | 1；8．4 | 8.53 | 9.51 | 1．太） | 3.42 | 1.51 | 2.38 | 2.96 | 2.65 | 2．94） | 4.17 | 6．30 | 3.47 |
| Phode IN1 | 1 | 6is． | T0．0 | 61.1 | 51.5 | 39.0 | 24．6 | 23.4 | 36.1 | 33.9 | 41.5 | cas | 60．3） | 6.63 | 6．\％ | 2.30 | 4.35 | 3.11 | 5.47 | 5.48 | 4.95 | 4．6il | 6.81 |  | 3.48 |
| South Ca | 2 | 731． | 73． 5 | 73．1 | 14．0． | 55.4 | 49.6 | 38.3 | 33.8 | －3． 4 | 58.7 | 69.3 | 74.4 |  | 11.0 | 4.26 | 4.27 | 2.61 |  | 2.01 | 3．94 | 3.51 |  |  | 2.46 |
| Tennesa | 6 | 76．2 | 76.0 | 73.5 |  | 510.8 | 44.6 | 32.4 | 39.4 | $3+4$ | 57.2 | 6is．3 | 73．8 | 4.05 | 1．x） | 0.453 | 1.94 | 4.77 | 1．81 | 4.94 | 1.20 | 4．85 | 8.45 | 3.17 | 1．55 |
| Texas | 4 | 14.8 | 33.9 | 79.3 | 81．${ }^{\text {c }}$ | 55.8 | ， 19.6 | 46.9 | 52.6 | 15.8 | ds． 1 | 75.3 | N0．3 | 5.31 | （6．3） | 4.62 | 4.41 | 2.04 | 2.15 | 0.53 | 2.45 | 5.64 | 4.93 | 2.58 | 2.37 |
| Vermon | 4 | ${ }_{6} 6.8$ | Git． 9 | 58.1 | 19.5 | 31.5 | 13.1 | 14.0 | 10.6 | 29．8 | ； 3.1 | 5.5 | 6in． 4 | 3.65 | 4.5 | 2.58 | 3.10 | 1.78 | 1．73 | 1.70 | 1.19 | 2.27 | 1.79 | 5.01 | 3.95 |
| Virginla | 7 | 76.3 | T3．1 | 71.6 | 88.0 | 4 | 85.4 | 38． 1 | 34.8 | 48.2 | 52.7 | 62.1 | 70.3 | 3.48 | 5.84 | 2.21 | 7．72 | 2.25 | 3.13 | 4.15 | 8.96 | 5.28 | 6.17 | 6.3 | 2.29 |
| Weit Virri | 2 | 71.7 | 73.19 | \％．s． | 56.3 | 43.3 | 34.4 | 31.4 | 33.4 | 4． 9 | 53.0 | ${ }^{6} 0.6$ | 71．5 | \＄．600 | 2.50 | 0.833, | 4.25 | 1.55 | 4.05 | 3.46 | 2.61 | 2.0 |  |  |  |
| Wisconeln． | 11 | $\therefore$－8． | 70.3 | til | 51 | 渻 | 21.6 | 11.7 | 17.8 | 34.4 | 40.1 | tor | 18.2 | 3. | 2. | ， | 1. |  | 1 | $2.0 \%$ | 2.04 | 4．10\％ | 2. | 2.2 | 5.66 |

II.

| fial STATES. | whrat. |  | EYE. |  | BARLEX. |  | OATS. |  | corn. |  | becewheat |  | potatozs. |  | Leap tobac. |  | Hay. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Buel |  | Bues |  | Bual |  | Buch. |  | Bues. |  | Duek |  | Bues. |  | 1 m |  | Tous. |  |
| Alabama. | 7.8 | \$2.05 | 7.9 | \$1.63 | 14.4 | \$1.96 | 11.7 | \$0.87 | 16.2 | \$0.79 |  |  | 72.4 | \$0.59 | 600 | 80.34 | 1.0 | \$20.00 |
| Arkansas | 9.8 | 2.01 | 13.24 | 1.81 | 15.0 | 2.00 | 14.8 | . 83 | 26.5 | . 77 |  |  | 9.0 | 1.02 | 714 | . 3 | 1.8 | 20.75 |
| California, (1806) | 20.0 | 1.10 |  |  | 25.0 | . 45 | 8, 1 | . 50 |  |  |  |  | 97.1 | . 60 | 440 |  | 1.2 | 8.00 |
| Connecticut | 17.5 | ${ }_{2}^{2.63}$ | 14.0 | 1.63 | 23.2 | 1.45 | 27.5 | . 85 | 33.0 | 1.50 | 13.0 | 81.17 | 68.0 | 1.10. | 1,266 | 23 | 1.3 | 21.60 |
| Delaware | 9.3 | 2.88 | 7.0 | 1.50 |  | .... | 16.6 | . 73 | 16.3 | 1.02 | 16.6 | 1.22 | 41.6 | 1.00 |  |  | 1.6 | 17.68 |
| Florida |  |  |  |  |  |  | 17.0 | 1.25 | 11.8 | 1.38 |  |  | 143.0 | 1.10 |  | $\ldots$ |  |  |
| Georria | 8.0 | 2.35 | 8.1 | 1.77 | 14.3 | 2.43 | 12.4 | . 90 | 13.1 | . 9 |  |  | 101.0 | . 62 | 515 | . 30 | 1.3 | 21.58 |
| Illinuis. | 11.4 | 1.97 | 15.0 | 1.19 | 22.3 | 1.28 | 30.1 | . 49 | 23.8 | . 68 | 15.2 | 1.10 | 60.5 | 1.30 | 573 | . 08 | 1.5 | 9.73 |
| Indiana | 10.5 | 2.21 | 14.1 | 1.18 | 21.1 | 1.22 | 10.9 | . 49 | 29.2 | . 65 | 16.7 | 1.10 | 73.2 | . 97 | 809 | . 94 | 1.5 | 11.63 |
| Iowa. | 12.7 | 1.43 | 19.4 | 1.04 | 29.0 | 1.16 | 42.0 | . 42 | 33.8 | . 5 | 20.6 | 1.10 | 10s. 7 | . 99 | 656 | . 23 | 1.9 | 5.77 |
| Kansas | 14.0 | 1.84 | 20.3 | 1.tí | 936.7 | 1.10 | 36.0 | . 49 | 3*. 6 | . 5 | 19.7 | 1.*6 | 109.0 | 1.62 |  |  | 1.9 | 5.08 |
| Kentucky | 8.2 | 2.17 | 10.7 | 1.38 | 17.0 | 1.33 | 18.8 | . 57 | 24.7 | . 6 | 12.8 | 1.28 | 50.7 | . 98 | 53 | . 97 | 1.3 | 14.80 |
| Louisian | 8.0 | 2.80 |  |  |  |  | 14.0 | 1.62 | 15.6 | 1.10 |  |  | 101.0 | 1.21 |  |  | 1.5 | 19.75 |
| Maine. | 10.6 | 2.79 | 14.8 | 1.61 | 18.3 | 1.13 | $\stackrel{23.0}{3.0}$ | .s0 | 33.4 | 1.59 | 21.9 | . 99 | 88.6 | . 43 |  |  | 1.0 | 14.6 |
| Maryland | 11.0 | 9.43 | 13.7 | 1.41 | 00.9 | 1.35 | 30.0 | . 66 | 2s.4 | 1.0) | 18.8 | 1.40 | 710 | 1.10 | 423 | . 19 | 1.3 | 17.54 |
| Ma-sachus | 16.0 | 2.81 | 15.6 | 1.58 | 22.6 | 1.54 | 26.7 | . 90 | 35.7 | 1.53 | 18.0 | 1.14 | 96.0 | 1.11 | 1,100 | . 22 | 1.3 | 2.212 |
| Michigan | 12.4 | 2.34 | 17.2 | 1.30 | 90.9 | 1.3i | 9.5 | .6s | 31.4 | . 66 | 17.9 | 1.04 | 97.5 | . 73 |  |  | 1.3 | 16.14 |
| Minmesota | 19.5 | 1.48 <br> 2.40 | 18.8 | ${ }_{1}^{1.11}$ | 83.6 | $100^{\circ}$ | 320.0 | . $\sim_{2}$ | 83.0 | 1.45 | 14.4 | 1.2 | 110.0 | . 92 |  |  | 1.8 | 7.28 |
| Mississwlp | 9.5 | 2.40 2.00 | 11.5 | 1.92 | 8.0 | 1.50 | 13.0 | 1.06 | 15.7 | 1.68 |  |  | 8i. 0 | . 78 |  |  | 1.3 | 16.43 |
| Missour | 12.4 | 2.00 | 16.2 | 1.15 | 21.1 | 1.46 | 30.0 | . 49 | 27.2 | . 61 | 21.0 | 1.21 | 73.9 | . 9 | N0: | 1.15 | 1.7 | 11.11 |
| Nebraska Nevala. | 15.0 | 1.22 | 25.2 | 1.02 | 28.0 | . 96 | 32.2 | . 59 | 33.0 | . 4 | 15.0 | 3.00 | 95.0 | 1.33 |  |  | 1.9 | 5.54 |
| New Han | 12.1 | 2.93 | 15.7 | 1.62 | 24.5 | 1.21 | 27.5 | . 0 | 85.5 | 1.55 | 22.3 | 1.00 | 97.5 | .s1 |  |  | 1.0 | 15.00 |
| New Jersey | 14.0 | 2.58 | 13.5 | 1.63 | 21.5 | 1.25 | 8.0 | . 73 | 33.1 | 1.23 | 19.3 | 1.13 | 5 5 1.6 | 1.41 |  |  | 1.3 | 22. 13 |
| New York | 14.5 | 2.64 | 15.0 | 1.50 | 20.0 | 1.17 | 86.9 | . 76 | 30.4 | 1.82 | 20.0 | 1.04 | 84.0 | . 90 | 203 | . 14 | 1.2 | 17.47 |
| North Car | 6.9 | 2.11 | 7.7 | 1.41 |  |  | 13.3 | . 64 | 11.6 | 1.04 | 17.5 | , 8 | 33.0 | . 62 | 122 | 1.59 | 1.5 | 12.06 |
| Ohio.. | 11.6 | 2. ${ }^{\text {\% }}$ | 13.4 | 1.26 | 24.0 | 1.25 | 31.1 | . 5 | 28.7 | . 82 | 13.5 | 1.15 | 75.4 | 1.00 | $6{ }^{6}$ | . 10 | 1.4 | 12.32 |
| Orenon ..... | 12.5 | 2.43 | 13.7 | 1.41 | 00.0 | 1.37 | 38.0 | . 66 | 32.0 | 1.15 | 16.3 | 1.18 | 74.4 | 1.04 | T2 | 09 | 1.3 | 14.83 |
| Rhode Island |  |  | 15.0 | 1.65 | 25.0 | 1.42 | 97.0 | . 4 | 2.7 | 1.64 |  |  | T2. 5 | 1.16 |  |  | 1.1 | * 76.62 |
| South Car | 6.4 | 2.38 | 5.7 | 1.79 | 6.0 19.5 | 2.00 | 11.1 | . 27 | 9.6 | 1.53 |  |  | 80.4 | . 6 |  |  | 1.0 | 19.50 |
| Termes | 8. 5 | 2.11 | 10.5 | 1.20 | 19.5 | 1.34 | 15.4 | . 62 | 23.7 | .s5 | 15.0 | 1.58 | 2. 4 | . 4 | 620 | . 14 | 1.3 | 18.45 |
| Texas... | 9.5 | 1.89 | 16.3 | 1.28 | 24.8 | 1.10 | 23.5 | . 79 | 28.2 | . 5 |  |  | 130.8 | .fa | 500 | * | 1.7 | 16.60 |
| Vermont | 15.8 | ${ }^{2.76}$ | $\stackrel{15.0}{8}$ | 1.62 | 23.4 | 1.46 | 30.1 | .78 | $3{ }^{3} \mathrm{i} 2.2$ | 1.52 | 25.4 | .97 | 116.9 | . 6 |  |  | 1.0 | 15.36 |
| Wirrinia | 8.0 | 2.12 | 8.5 | 1.14 | 12.3 | 1.05 | 13.0 | . 48 | 20.9 | N | 12.3 | . 18 | 67.0 | .fis | 20 | 1.15 | 1.3 | 19.48 |
| Wert Virgini Wisconsin.. | 10.5 | 2.39 | 19.4 | 1.31 | 20.8 | 1.40 | 21.7. |  | 29.7 | N | 14.8 | 1.108 | 63.6 | . 81 | $0 \times 0$ | .17 | 1.4 | 11.44 |
| Wisconrin...... | 12.3 | 1.7 | 16.5 | 1.14 | 2-3 | 1.35 | 83.0 | . 23 | 83.6 | . 51 | 15.6 | 1.(k) | ! $\mathrm{H}, 0^{0}$. | . 89 |  |  | 1.6 | 11.11 |

III．Average Prices of Farm Stock in Jancary，1868，in States Named．

|  | $\begin{aligned} & \text { b } \\ & \text { 娄 } \end{aligned}$ |  <br>  |
| :---: | :---: | :---: |
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|  | 妾 |  <br>  |
| $\begin{aligned} & \text { 离 } \\ & \text { 宽 } \end{aligned}$ | ＋ |  <br>  |
|  | － |  <br>  |
|  | 告 |  <br>  |
|  | 客 |  <br>  |
|  | \％ |  － |
|  | 告 |  <br>  |
|  | 立 |  <br>  |
|  | 忘 |  <br>  |
|  | 苞 安 |  |

IV. Condition of Crops, September, 1868.

| STATES. | Wheeh. | nge. | Berleg. | O84. | Care. | Huels | Besac. | Serghue | Pounteen | $\begin{array}{\|l\|} \hline \text { Breet } \\ \text { Putateps } \end{array}$ | Conos. | Applet. | Peselies | Orapes. | Hope. 4 | Elapa. 8 | Ilogen 1 | Hegel | Went. | Tobeeves. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | 8. | 9.2 | 9.5 | 9.1 | 8.5 |  | 9.7 | 10. | 10.5 | 10.2 | 7.8 | 10.8 | 13.9 | 10.8 |  |  | 7.4 | 8.5 | 10. | 10.1 |
| Arkaneas | 9.1 | 10. |  | 10.7 | 11. |  | 11. | 10.4 | 10.5 | 10.5 | 11. | 10.2 | 10. | 10. |  |  | 9.5 | 10.7 | 10.4 | 10.1 |
| Connecticut* | 9.6 | 9.6 | 10. | 9.6 | 8.3 |  | 9.8 | 8.5 | 8.6 | ${ }^{*}$ |  | 11.6 | 9.8 | 8.8 |  |  |  |  |  | 9.6 |
| Delaware | 7. | 7. |  | 3. | 8. |  | 8. | 8. | 7. | 9. |  | 2. |  | 7. | 10. | 10. | 8. | 10. | 10. |  |
| Florida. |  |  |  | 10. | 8.5 |  | 10. |  |  | 10. | 4. |  |  |  |  |  | 6.5 | 11. | 10. | 11. |
| Georgia | 7.3 | 9.1 | 9.4 | 9.2 | 8.8 | 10. | 10.2 | 9.8 | 9.5 | 10. | 8. | 10.2 | 11.5 | 9. | 8.6 | 10. | 7.5 | 10.2 | 9.9 | 9.1 |
| Ininols | 9.2 | 9.8 | 9.5 | 9.3 | 10. | 9. | 8.4 | 9.2 | 7.1 | 8.7 | 9.4 | 4.7 | 9.2 | 10.5 | 11. | 10.4 | 8.5 | 9.4 | 9.5 | 8.6 |
| Indiana | 10.6 | 10.9 | 10.1 | 10.9 | 9.8 | 9.8 | 9.1 | 9.8 | 7.4 | 9. | 8.8 | 18.8 | 12.8 | 10.4 | 10.1 | 9.8 | 9. | 9.7 | 9.8 | 10.1 |
| Iowa | 9.5 | 9.6 | 9. | 9.1 | 10.9 | 9.5 | 8.7 | 10.2 | 7.1 | 9. |  | 8.4 |  | 9.4 | 18. | 9.3 | 9.8 | 10. | 10. | 10. |
| Kansas | 10.8 | 10.4 | 10.1 | 10.4 | 5.8 | 9. | 6.8 | 9.1 | 5. | 9. |  | 9.5 | 13. | 12.8 |  |  | 10. | 9.7 | 10.1 | 9. |
| Kentuck | 8.6 | 9.9 | 9.5 | 11.8 | 12. | 10.3 | 10.2 | 10.2 | 11.1 | 10.2 | 9.7 | 6.2 | 5.2 | 8.9 | 9.8 | 9.4 | 9. | 10. | 9.9 | 9.9 |
| Louiniana |  |  |  | 10. | 20. |  |  | 10. |  | 12. | 7.7 | 10. | 15. |  |  |  | 10.7 | 10. | 10. | 15. |
| Maine. | 9.5 | 9.5 | 8.2 | 9. | 9.3 | 9.8 | 9.4 |  | 8.1 |  |  | 8.5 |  | 9.8 | 12.5 | 10.2 | 9.3 | 9.6 | 9.7 |  |
| Maryland | 10.1 | 9.5 | 9.5 | 6.2 | 9.8 | 9.2 | 10. | 8. | 8.7 | 8.4 |  | 3.8 | 1.6 | 8.6 | 12.5 | 10.2 | 9.7 | 9.7 | 10. | 7.7 |
| Mansachus | 10. | 9.8 | 9.3 | 9.2 | 10.4 | 10.6 | 10. |  | 10.5 |  |  | 10.5 | 10.6 | 8.2 | 10. | 10. | 9.5 | 10. | 9.5 | 10. |
| Michlyan | 10.5 | 10.6 | 10.5 | 9.4 | 9.2 | 9.7 | 8.7 | 8.6 | 7.1 | 9.5 |  | 6. | 7.7 | 9.7 | 18.5 | 11.2 | 8.7 | 9.8 | 9.7 | 9. |
| Minnesota | 11.4 | 10.5 | 11.2 | 11.2 | 13.1 | 10. | 10.5 | 10.6 | 8.6 |  |  | 10. |  | 9.6 | 14.3 | 11.8 | 10.9 | 10.4 | 10.8 |  |
| Miswissipp | 8.8 | 9.6 | 9. | 9.5 | 11.5 |  | 11.5 | 10.9 | 11.1 | 12. | 9.1 | 9.6 | 16.6 | 10. |  |  | 6. | 9.8 | 10. | 10.8 |
| Miswour | 10.6 | 10.5 | 10.1 | 11.2 | 9. | 8.5 | 8. | 9.7 | 7. | 9. | 9.7 | 6.7 | 10.1 | 11. | 10.6 | 9.8 | 10.1 | 9.7 | 10.1 | 8.6 |
| Nebraska | 9.8 | 10.8 | 9.7 | 10. | 7. | 7.6 | 5.9 | 10.1 | 7.9 | 6.1 |  | 7.7 | 7.8 | 7.5 |  |  | 10.1 | 10. | 10.2 | 6.6 |
| New Hampe | 9.5 | 9.5 | 9.4 | 9.5 | 11. | 9.8 | 10.4 |  | 9.9 |  |  | 9. | 8. | 9.8 | 10.5 | 10.2 | 10. | 9.8 | 9.4 |  |
| New Jersey | 9.3 | 8.8 |  | 7.6 | 10.5 | 10.2 | 9.5 | 10. | 9.5 | 9.6 |  | 4. | 2. | 8.8 | 8.6 | 9. | 9.4 | 10. | 9.8 | 10. |
| New York | 10.3 | 9.9 | 9.4 | 9.2 | 9.9 | 9.1 | 9.4 | 10.1 | 8.7 |  |  | 7.3 | 7.3 | 10.1 | 11.8 | 10.4 | 9.4 | 10. | 9.7 | 9.5 |
| North Carolin | 7.5 | 9.6 | 8.8 | 10. | 10.8 | 8.5 | 9.7 | 9.4 | 10. | 9.7 | 102 | 8.8 | 8. | 9.3 | 9.7 | 9.4 | 8.1 | 9.1 | 9.6 | 9. |
| Ohio | 10. | 10.1 | 9.2 | 10. | 10. | 8.3 | 8.8 | 9.4 | 7.5 | 9.2 |  | 6.3 | 7.6 | 9.1 | 11.2 | 10.2 | 8.9 | 9.3 | 9. | 9.8 |
| Pennmylvania | 10.4 | 9.8 | 9.8 | 8.8 | 9.8 | 9.8 | 9.5 | 10.1 | 8.3 | 9.5 |  | 6.9 | 5.8 | 9.2 | 9.9 | 9.6 | 9.5 | 9.9 | 9.7 | 10.1 |
| Khorle Inland |  | 10. | 7. | 7. | 9.6 |  | 10. |  | 8.3 |  |  | 4.6 | 4.5 | 7. |  |  | 9.3 | 10. | 9.6 |  |
| South Carolina. | 8.3 | 9.4 |  | 8. | 12.7 |  | 10.5 | 9.5 | 9.6 | 9.8 | 9.5 | 10.4 | 18.8 | 8.6 |  |  | 5.7 | 8. | 10.1 | 10. |
| Tennessee | 9.1 | 9.5 | 9.7 | 10.9 | 11.4 | 11.4 | 10.2 | 9.6 | 9.7 | 9.6 | 9.8 | 9.1 | 7.8 | 9.1 | 10.5 | 10.2 | 8.6 | 9.9 | 9.8 | 9.7 |
| Texan. | 4.8 | 8.2 | 9.4 | 9.8 | 10.6 | 9. | 13.7 | 10.2 | 12.7 | 12.8 | 12. |  | 14. | 14. |  |  | 8. | 10.5 | 9.5 | 11. |
| Vermont | 10.5 | 10.6 | 10.5 | 11.2 | 13. | 9.6 | 10.7 |  | 8. |  |  | 8.7 |  | 11. | 10.3 | 10.6 | 9.2 | 10. | 9.8 | 10. |
| Virginia | 8. | 9.5 |  | 8.6 | 9.6 | 10.8 | 9.4 | 9.2 | 9.8 | 9.3 | 5. | 3.7 | 2.8 | 8.1 |  |  | 8.1 | 9.1 | 9.2 | 9. |
| West Virginia | 10.1 | 9.9 | 10. | 9.6 | 9.4 | 9.7 | 9.8 | 9.5 | 8. | 9.3 |  | 8.6 | 5.5 | 10.5 | 10. | 9.8 | 9.1 | 9.2 | 9.6 | 9.8 |
| Wisconsin ... | 9.8 | 10. | 9.7 | 9.2 | 12. | 10.1 | 9.2 | 7.5 | 6. | 10. | ... | 5.2 | ...... | 9.8 | 17.4 | 10.1 | 9.5 | 10.8 | 9.8 | 9.9 |

## DEPARTMENT OF EDUCATION.

As this Department has been only recent!y established, and wiil hereafter be looked to ly school officers, teachers, and students of educational progress, at home and ubroad, for the most recent and most reliable information respecting the whole sulgeet of Elucation and Schools in this country, we give the following account of its organization and its modes of operation and practical resilt ; for the first year, drawn from the following documents:
(1). Official circulars of the department of Education, Numbers I to XIII.
(2). Report of the Commissioner of Education, dated March1 15, 1868.
(3). Special Report on the condition and improvement of Public Achools in the District of Columbin, with an account of the System, Digest of the Regulations and the Sulyects and Courses of Instruction of Putblic Schools, in the principal cities of the United States, dated July, 1868.
(4). The American Journal of Elucation-National Series, Vol. I, 1867-68. This quarterly publication has no official character, and although under the cditorial supervision of the Commissioner, is published without any expense to the Department.

The Act creating a National Department of Education approved March 2,1867 , is as follows:

Be it enacted by the Snate and House of Representatices of the Tiited S'ates of Amerion in Cbugreas asmemidect. That there whall beestahbixhed, at the city of Washington, a Department of Edacation for the parpone of collecting nuch statistics and facte as whall whow the condition and progress of education in the several States and Territoriew, and of diffusing ruch informathon respecting the orgmization and management of schools aud echool pyptems, asal methods of teaching, an shall aid the people of the Enfed states in the establishment ant mantenance of efficient school rystems. and otherwise promote the caune of edncation throughout the country.

Nec. 2. And be it furthor enac'ed. That there shall be appoluted by the President, by and with the alvice and conment of the senate, a Commietioner of Education, who shall be intranted with the management of the department herein estabilshed, and who whall recelve a ratary of four thousand dollars per annum, and who stinll have anthority to appoint one chlef clerk of his department, who shall receive a enlary of two thonsand dollans per annum, one clerk who whall recetve a ealary of eighteen bundred dollars per annum, and one clerk who stall receive a salary of wixteen hundred dollare per unnum, which sald clerks shall be subject to the appoint $\operatorname{lng}$ and removing power of the Commingloner of Educatlon.
Sbe. 8. And be it further enucted. That it whall be the duty of the Commissloner of Education to present annually to Congress a report embodying the resnites of his inventigations and labors, together with a statement of ench mete and recommendations as will, in him judement, anberve the purpose for which this department is established. In the first report made by the Commiswioner of Elucation under thisact there whall be prewented a nfatement of the reveral grants of land made by Congress to promote education, and the manner in which there several trinte have been managed, the amount of funds arising therefrom, and the annual proceeds of the kame, as far as the name can be determined.
Sec. 4. And be if further enacted, That the Commiseioner of Public Buildings is hereby anthorized and directed to furnish proper offices for the une of the department herein established.

On the 11th of March, Menry Bareard* was nominated hy President Johnson, and on the 16th was confirmed by the Senate, Commissioner of Education.

Rooms were providel by the Commissioner of Public Buildings for the

[^16]Department ; the three clerks provided for were appointed, and the following plan of operations was adopted by the Commissioner.
The finst step taken was to make known the provisions of the Act, estalblishing the department. and at the same time to map out the lield of inquiry into which the Commissioner was about to enter.

## Schedele of Information Sovgit.

I. General View of Sthtems, Instititionh, and Agencies of Edecation.
A. Genebal Condition (of District, Village, ('ity, County, State).
(Territorial Extent. Municipal Organization, Population, Valuation, IReceipts, and Expenditares for all public purpones).
B. Sintem of Pleblic Inetrection.
C. Incorporated Inetitutions and otier Scifoola and Agencigs or Education.

## II. Details of Stetem and Inmtruction.

Elementart or Primary Edecation.
(Public, Private, and Denominational ; and for boys or girls).
2. Academic or Secondart Education.
(Institations mainly devoled to studies not taught in the Elementary Schools, and to preparation for College or Spectal Schools).
3. Collegiate or Sutrbion Edecation.
(Inctimations eutitled by law to graut the degree of Bachelor of Arta or Science).
4. Profernional, special, or Class Education.
(Institutions having apecial studies and training, such as-1, Theology. 2, Law. 8, Medicine. 4. Teaching. 5, Agriculture. 6, Architecture, (Deelign and Construction). 7, Technology -Polytechnic. 8, Englacering, (Civil or Mechanical), 9, War, (on land or rea). 10, Buxiness or Trade. 11. Navigation. 12. Mining and Metallurgy. 13. Drawing and Painting. 14, Music. 15. Deaf Mutew. 16, Blind. 17, Idiotic. 18, Javenile Offenders. 19, Orphaur. 20), Girly. 21, Colored Freednen. 22, Manual or Iuduntrial. 22, Not sperified ubore-wuch a* Chemintry and it * application*-Modern Languager-Natural History and Gcology-Steam and ity applioations - Pharmacy-Veterinary Surgery, dec).
5. Subtienentahy Education.

1, Sunday and Mierion Schools. 2, Apprentice Schools. 8, Evening Schools. 4, Connes of Lecturen. 5, L.yceume for Debates. 6. Reading Rooms-Periodicals. T. Librariee of lieference or Circhlation. 8, Gymmasiums, Boat and Ball Clubs, and other Athletic Excrelses. 9. P'ublic Gardens, Parky and Concerts. 10, Not epeciffed alove.
6. Societies, Institctes, Mubetms, Cabinets, and Gallebage for the Adyancement of Edtcation. Science, Literatite, and the Abte.
7. Edecational and other Periodicala.
8. School Fcnds and Edecational. Benefactions.
9. Legislation (Mtate or Munichal) Rehiecting Education.
10. School Abchitectire.
11. Penal and Chabitable Institutions.
12. Chubches and otheb Agencies of Religious Ingtruction.
13. Repohts and other P'cbications on schoola and Education.
14. Memoles of Teachele, ani Promoters of Education.
15. Examinations (competitive, on otherwise) for Admiesion to National or State schools, or to Peblic sebvici of any kind.

## Modes of Obtaining Information.

The sources of information respecting Educational Institutions relicd on, are :
(1). The annual reports and special replies of officers charged with their administration in the several states, or personal visitation of institutions by the Commissioner, or inspectors qualified to judge and report upon subjects in regard to which information is sought.
(2). The annual meetings and published proceedings of national societies
devoted to general or special educational objects, and similar meetings of state, county, and town Teachers' Associations.
(3). Correspondence with the active school men of the day, both at home and abroad, respecting systems of public instruction, and institutions of learning of every kind.
(4). A library and cabinet of education, based on a collection commenced thirty years ago, of text-books and school documents, giving the results of the experience of states, institutions and individuals, in the work.
(5). The daily and weekly press for current information of all important educational movements and discussions.

## Modes of Disseminating Information.

The several agencies employed for collecting information, viz: The annual meetings of educational associations, national, state and municipal; correspondence with officers, teachers and friends of educational improvement, the press, as well as personal interviews, have been resorted to, to disseminate information as to the objects and needs of the department. In addition to these, the following plan of publication has been adopted.

## Plan of Publication.

"As at present advised, the following plan of publication will be pursued:

1. Monthly Circular. To be Issued monthly-each number to be devoted to such special subject as the correspondence or inventigations of the Department may require; and If the requisite clerical labor can be devoted to its preparation, to a monthly summary of Education Intelilgence and Statistice in different States and Countries.

These Circulars will not be printed for general distribution, and as a general rule will be malled, in answer or inquiry, to correspendents, or to persons known to be, or who may write, that they are specially interested in the pubject.

The matter contained in them, in addlition to the official, will not always be new, but ench articles will be introduced from former pnblications of the Commlesioner, or of others, as he may think Illustrative of the apecial aubject to which the Circular is devoted.
2. A Quarterly Publication. It ls proponed to begin a National Series of the American Journal of Education, with a view of completing the encyclopediac view of Education-its Hittory. System, Institutions, Principles, Methods, and Statistics; begun several years since, and prosecuted thus far with a special reference to the condition and wants of our own echools, and with a studions avoldance of all matters foreign to the main object. The range and exhaustive treatment of aubjects can be seen by the Classified Index, which will be forwarded if desired.

Although the Journal will remaln for the present under the edltorial supervision of the Commissioner, who will receive no compensation for this service, it will be entirely the private enterprise of its publisher, who will soon announce his plan and terms.

The Department will be in no way responsible for the matter or the expense, but will avail itself of thite mode of printing docnmenta prepared hy, or at the request of the Commissioner, which it may be deslrable to isene in advance or aside of any other form of publication.

The numbers will be sent only to subscribers, or to special orders addreesed to the Publisher. Hart ford, Conn.
3. Educational Documents and Tracts. The Commlasioner, with such cooperation as he can enlist, will at once begin the preparation or rather the revision and completion of a series of Educational Documenta (A) begun several years ago, after consultation with several of the most eminent educators of the country ; each of which will be devoted to an exhaustive treatment of a particular nubject, and at the same time be so prepared as to give a brief eummary of the general principles and statistics connected with the same for circulation by itself. The plan of publication (B) will be set forth $\ln$ hin ifret Annual Report.
4. An Annual Report. As is provided for in the Act ettabliehing thie Department, a Report will be submitted to Congress annually, in which, after the preliminary arrangements have been completed for obtaining full and rellable information, the progress and condition of Education in different States and countries during the year will be presented.

The following is the series of Educational Documents referred to above ( $\boldsymbol{\Lambda}$ ):

1. A Catalogue of the best publications on the organization, instruction and discipline of schools, of every grude, and on the principles of education, in different languages, which can be consulted in the Library of the Department of Education at Washington.
2. A Hixtory of Education, ancient and modern, with reference to the original authoritiea, where the systems and institutions of each country can be more fully investigated.
3. An Account of Elementary Inntruction in Europe.
4. Natlonal Education in the Culted Statea; or contributions to the history and improvement of common or public schools, and other institations, means and agencies of popular education in the several States.
5. School Architecture; or the principles of construction, ventllation, warming, aconstics, seating. \&c. ; applled to school rooms, lecture halls, and clans rooms, with illustrations.
6. Normal schools, Training Schools, Teachers' Institntex, and other institutions, means, and agencies, for the professlonal training and improvement of teachers.
7. System of Publlc Education for large cities and villagee, with an account of the scbools and other means of popular education and recreation in the princlpal cities of Europe and in this country.
8. System of Popular Education for sparsely populated districts, with an account of schools in the agricultural portions of different countries.
9. Schools of Agriculture, and other meane of advancing the special instruction of persons engaged in agriculture.
10. Schools of Science applied to the mechanic arts, civil engineering, \&c.
11. Schools of Trade, Navigation, Commerce, \&c.
12. Female Education, with an account of different byetems and seminaries in this country and in Europe.
13. Instltutions for Orphans.
14. Schoois of Industry, or institutions for truant, idle or neglected children, before they have been convicted of crime.
15. Reform Schools, or institutions for young criminals.
16. Houmes of Refuge, for adult criminals.
17. Secondary Educatlon, including $a$, Instlitutions preparatory to college, and $b$, institutions preparatory to epecial schools of agriculture, engineering, trade, navigation, \&c.
18. Colleges and Universities.
19. Schools of Theology, Law, and Medicine.
20. Malitary and Naval Schools.
21. Supplementary Edacation, Including adult schools, evening schools, courses of popular lectures, debating classes, mechanic institutes, \&c.
22. Librarier, with hints for the purchase, arrangement, catalogueing, drawing, and preservation of book*, especially in llbrarles deslgned for popular use.
23. Institutions for the Deaf and Dumb, Blind, and Idiots.
24. Socleties for the Encouragement of Science, the Arts, and Education.
25. Schools and Academles of Art, Public Museums and Galleries.
26. Public Gardens, and other arrangements for popular recreation.
27. Educational Tracts, or a serles of short essays on topice of immedinte practical importance to teachers and school officers.
28. Educational Biography, or the lives of distingulshed educators and teachers.

This series will embrace the most important institutions and agencies by which the education of the country is secured."

## Work done or in Progress.

1. National Land Grants for Edveational Purpones. In pursuance of the requirement of the Act, establishing the department, an investigation into the history " of the several grants of land made by Congress to promote education, and the manner in which these several trusts have been managed," was the first step taken after organizing the Department. A preliminary report giving the legislation of Congress, and the action of the several states, in regard to " the public lands devoted to the several states to provide colleges
for the benefit of Agriculture and the Mechanic Arts," was at once prepared and printed in official circular, No. VI, and the supplement, and submitted to Congress in the first general report of the department. To the report on Colleges of Agriculture and the Mechanic Arts, will be added in a subsequent communication a notice of similar institutions in the different states, not aided by the national grants, together with a comprehensive survey of the whole field of realistic and special scientific education in the principal states of Europe-much of the material of which has been already collected without any expense to the department.
2. Condition of Public Schools in the District of Columbia. In pursuance of a Joint Resolution of Congress, approved March 29, 1867, the Commissioner instituted an exhaustive inquiry "as to the number of children of the ordinary school age; the number of the same in any school, public or private, and such other facts as were necessary to form an intelligent opinion as to the relative efficiency of the school system in operation in the District, and what additional legislation was necessary to secure the advantages of the best system to all the children." The results of that inquiry are embodied in a Special Report to Congress, which includes besides the history and condition of public schools and other means of education in the District of Columbia, an account of the organization and operation of public schools of all the principal cities of the United States-a digest of the regulations adopted by school authorities of these cities, and the subjects and courses of instruction in detail of the cities of Boston, Chicago, Cincinnati, Louisville, New Bedford, New Haven, New York, Philadelphia, and St. Louis. To this account of the system of public schools in our principal cities is appended a full account of the public schools of Berlin, the Capital of Prussia, with the programme of instruction in several schools of each grade, with a full account of Frocbel's Infant Gardens, of the Real Schools, and the Gymnasium of that city. To this account of the school system of Berlin, the Commissioner proposes to add in a supplementary report, an account of the educational system of Paris, London, Edinburgh, Dresden, Vienna, Brussels, and the other capitals of Europe.
3. Constitutional Provisions respecting schools. In answer to inquiries in numerous letters from those who were engaged in revising and framing constitutions in thirteen states, during the last year (1867-8), a document was prepared intended to embrace every provision found in the successive constitutions of each state respecting Education, Literature, and Science. This was printed as Circular Nos. IV and V, and supplement.
4. Legislation respecting Systems of Elementary Instruction. A collection of the school codes of the several states has been prepared, embracing the earliest law of each state, and a brief notice of all subsequent modifications, and the last revisions. The historical portion of this document was mainly prepared before the establishment of the Department, but will be placed at its disposal in case the publication of this valuable document is authorized by Congress. [No provision for its publication was made by Congress].
5. European Systems of Instruction. In addition to a series of articles
on the relations of the state to education, an account of the school system of the Canton Zurich, together with a literal translation of the school code, was published in official circular, No. VII, to illustrate the manner in which the question of the authority and duty of the state in popular education, has been practically solved by a republic of the old world. This will be followed by an account of the school system of the other Cantons of Switzerland, and a full account of the school system and statistics of all the principal European States.
6. Female Education. To the discussion of the problems yet unsolved in many states and cities, as to the limitation and modification of courses of instruction required by the peculiarities of constitution and occupation of women, the Commissioner proposes to bring the experience of systems, institutions and individuals in different states and countries. Sources of information on the subject, and the experience of one leading institution, Oberlin College, Ohio, are given in official circular, No. VIII.
7. Academic or Secondary Education. On the important subject of institutions for Secondary Education-including Public High Schools and Academies for either or both sexes-although the means for exhibiting their present condition in every State are not sufficiently collected, yet to aid in the further collection of materials and in the discussion of the subject, the Commissioner has already published a general view of the system as it exists in New England (circular IX,) as well as a full account of the system of several of the principal countries of Europe, one of which (Prussia) is printed in official circular, No. X. This subject is still further discussed in the Special Report on the Public Schools of the District of Columbia.
8. School Houses. To numerous inquiries respecting school houses, the Commissioner, as an expeditious and economical mode of returning answers, has commenced the preparation of a document containing plans of buildings recently erected for schools of different kinds and grades. A selection from these relating to graded schools in cities, including 133 illustrations, will be found in official circular, No. XI.
9. Professional Training and Improvement of Teachers. To help teachers in their work, and to contribute to the highest improvement of special institutions for this object, a document has been prepared, showing what has been done, or is now doing in the different states for the special training of teachers for their work,-portions of which will be found in official circular, No. XII. This includes descriptions of twenty-three State Normal Schools, and ten city Training Schools. The main facts in the history and condition of these state institutions will be found in Table $\mathbf{X}$.
[^17]
## I. Coldeges and Collegiate Institutions-Male and Female.

| s. | Sama, | Lesation. |  | Deswoteotim. |
| :---: | :---: | :---: | :---: | :---: |
|  | Spring Hill Colloge | St Joscph, near Mobile.Ala. | 1835 | Cntbo |
|  | intrernity of Alabama | Turkatmors ............ | 1531 | Stato............... |
|  | Howard College* | Mario | 1811 | Raptixt . . . . . . . . . |
|  | University of Califomis | Oaklond . . . . . . . . . . . Cal. | 1805 |  |
|  | Femate College of the 1 | Oakland | 1 NH |  |
|  | Santa Chara College | Sunta Clara | 1351 | Catholic ........... |
|  | St. 1 gmatins College. Univernity of the lac | San Francirco ......... ". | $\begin{aligned} & 1 \times 51 \\ & 1 \times 51 \end{aligned}$ | Catholic Methodiet |
|  | Paclice Methodist*... | Vacavlle. | $1 \times 1$ | Methorlist ........... |
| 10 | Yale Colliege | New Haven........... Comn. | 1701 | Congregationai.... |
| 11 | Truity Colle | Hartford. | 1823 | Episcopal .......... |
| 12 | Wealeyan Univerxit | M 3 ddletow | 1831 | Methomiat |
| 13 | st. Mary's Collego. | Wilmington.............Del... | ${ }_{184}^{183}$ | Catholic |
| 14 | Delaware Ag. Culle Columbian College. |  | ${ }_{1833}^{1823}$ |  |
| 15 | Columblan colleg Howard Univereit | Wamhington............D. .C.. | ${ }_{1}^{1823}$ | Baptikt <br> National |
| 17 | Gonzaga College. | Washingto | $1 \times 45$ | Cathotic |
| 18 | Georgetown Colle | Georgeto | 178 | Catholic.......... |
| 18 | Emory Collage. | Oxford................. Ga | 153 | Methoilet Epha.... |
| 91 | Eniversity of Geor | Athens.............. * | $1 \times 01$ | Sthte Institution... |
| 21 | Oqlethorpe Univeri | $\begin{aligned} & \text { Milledgeville............... } \\ & \text { Macon.................. } \end{aligned}$ | $\begin{aligned} & 153 \\ & 153 \end{aligned}$ | Prenbyterian. Methodint |
|  | Marelinll College* | Grimin | 15\% ${ }^{\text {d }}$ | Baptist |
| 24 | Mereet Unlversity | Penticld | 1533 | Raptiet |
| 23 | Cherokee Collece* | Cas-ville | 180 | Baptiet ........... |
| ${ }^{26}$ | Ilinuls Wedeyan U | Bloomington........... Illa | 3832 | Methodlat Epis.... |
| \% | Llinois College. | Jackeouville | 1830) |  |
| 2 | Shurteft Colle | Upper Alton | 1832 | Bapt |
|  | Northwextera Fem | Evanston.............. " | 103 | Methodin |
| 81 | Ininots Soldiers College* | Falton |  |  |
|  | Knox College | Gnlesbur | 1063 |  |
| 83 | Ewing Lintrersity* | Knorville |  |  |
| 84 | Mckendree Colleg | Lebanon.............. " | 1823 | Methotlint Epla.... |
|  | Wheaton College | Whenton............. "\% |  |  |
| 87 87 | Northwestern Uriversit 111. Cons. Female College | Evanmion............ ${ }_{\text {ack }}$ |  | Methodint Epla... |
| 3* | Inblee College. | Rotin's Ne | 1847 | Episcopal |
| 89 | Southern III. Female College* | Sulem | 1.50 | Methodi |
| $41)$ | Monmonth Cullecre. | Monmouth. | 153\% | U'ted Prenbyterian. |
| 41 | Southern 111. College | Carbondale............ ${ }^{\text {a }}$ |  |  |
| 42 | Eureka College. |  | 1852 | Complellite......, |
| 4 | Ininois Female Coll | Jacksonville .............. | 18 | Methorlie |
| 45 | Almira Fermale College | Greenville ............. " |  |  |
| 4 4 | Chicaso University | Chicago | 1859 | Thaptist |
| 4 T | Itinois Indinstrat Oni | U'rbaina | 13485 | state. |
| $4 \times$ | Quincy College | Quincy | 1500 |  |
| 49 | lomburit University | Galenburg ............ ${ }^{\text {" }}$ |  |  |
| 81 | Franklin College | Franklin, Johnson Co.. Ind... | 1843 | Baptiar |
| 51 | Notre Dame | St. Jow | $1 \times 4$ | Catbolic |
| 52 | Hartaville laiven | Hartavile | 183) | It ted 13re, in Cthist. |
| 63 | Wahath College | Crawford | 183 | Preebyteria |
| 54 | Stockwell Collegiate Ineti | Stockwell | 1**61 | Mothoulint Ep |
| 53 | Unfon Christias Collego.......... | Merom................ " | 183 | Christsam. |
| 51 | Yatparaiso Male and Female Col. | Vaparaiso............ ${ }^{\text {a }}$ |  |  |
| 57 | Indinna Asbary University | Greencastle, Putrinm Co. ** | 1837 | Methurilist Eppla.... |
| 58 | Indiana Eniversty.. | Bloomington .......... ${ }^{\text {a }}$ | 1883 | State lartitution. |
| 50 | Centerville Collegiate Institute... | Centreville, Wayne Co.. " | 145 | Old Seh. Presby ${ }^{\text {ang }}$ |
| 6) | Hanover College. | Hanover................ * | 1824 | Presbyterian, |
| 61 | Northwestern Chris. University* | Indianapolis | 1845 | Christian. |
| 63 |  | Brookville | 1849 | Methorlist |
| 63 | Moore's 11 Ill Masle and Female Collegiate institnte. | Monre's IIm. . . . . . . . . . ${ }^{\text {a }}$ | 1856 | Methodist |
| , | Norweginn Lutheran Coliege | Jecorah................Iowa. | 1861 | Eran'ical Lutheran. |
| $65$ | Central Thiversity of Iowa | Pella, Marion Co | 1596 | 13nptist |
| (6) | Cornell College | Motnt Vernon......... "* | 1897 | Methed |
|  | lowa State Universily..... | Iowa City............ " | 180 | State |

*There Collegea did not respond to the circular zent.

Coileges，etc．

| 紬 | Preellons． |  |  | $\begin{aligned} & \frac{5}{4} \frac{d}{4} \\ & \frac{1}{y}=\frac{3}{4} \\ & \% \end{aligned}$ |  |  |  | Tine of Comemeutractio |
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|  | Rev．L．Curion | 21 | 212 |  | 3 | 8,000 | a 2 L \％ $\mathrm{g}^{\prime} 1 d$ | Oct． 22 d ． |
|  | J．L．M．Carr |  |  |  |  |  |  |  |
|  | Rev．九．H．While | 6 | （3） |  | 2 | $\because$（00） | 0 | ist Wed．in June．＂ |
|  | Rev．F．H，Walny | 17 | 150］ |  |  | 95， 000 c | a 500 | Last Thure in May． |
|  | 6 Rev．A．Yarel | 23 | 191 | 201 |  | 10，（0h） | $a \quad 3 \mathrm{cl}$ | L．ast Thurs insurse． |
|  | ${ }^{\text {R }}$ Rev．N．Congiato | 14 | $400 \cdot$ |  | 3 | 5,100 | $50-80$ | Last week fi dune． |
|  | ${ }^{\text {E F }}$ Ward Baminter， | 6 |  |  |  | （N） |  |  |
| 9 | 9 ．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |
|  | Theo．D．Woolser，D．D．，LL．I． | 19 | U 6 |  |  | S3， 410 | 102 | 3d Thurs in Jaly． |
|  | Abner Jackson，D，1）． | 10 | 75 | 609 | 25 | 12，（0）0 | 60 | 2el＇hurs．in dufy． |
|  | Joseph Cummings， | 8 | 193 | 8＊＊ | 324 | 17,000 | 33 | Pd Thars．in July． |
| 13 |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |
|  | Geo．W，Samson，D D | 36 | 438 |  | 121 | $55_{5}(0) 0$ | 3 | Laxt Wed．In June． |
|  | Byron Sunderland，U |  |  |  |  |  |  |  |
|  | Riev．13，F．Wiget． | 13 | （th） |  |  | 8，000 | 64 |  |
|  | Rev，B．A．Mamair | 21 | 2040 |  |  | 30，000 | $a \quad 335$ | 1st Friday in July． |
|  | Luther M．sinith，D | 7 | 15 | 320 | 63 | 7，000 | a 200 | Wed．att． 3 d Mo． 3 Lt ． |
|  | Heury H．Tucker D．I | 5 | 76 | 209. | 37 | $7{ }_{4} 500$ | 0 | 2d Wed．in July， |
|  | A．A．Lipscomb，D． | 14 | 151 | 910 |  |  | 69 | 1＊t Wed．In Aug． |
|  | IR．C．Smith | 8 | 84 |  | 110 | 3，000 | 48 | Last Thirs，in June． |
|  | 1．M．Bon | 4 | 14 |  |  | 1，000 | 90 | jod Wed．in July． |
| 21 |  |  |  |  |  |  |  |  |
| 25 |  |  |  |  |  |  |  |  |
|  | Oliver M，Mansell，D． | 5 | 175 | 913： | 14 | 1，500 | $25-32$ | 31 Thurs in June． |
| 27 | Rev．J．M．Sturtevant | 5 | 54 | 813 | 63 | 6,400 | 40 | 1at Thurs．in June． |
|  | Rev．${ }^{\text {D }}$ ． k ead， | 11 | 217 | 85 | 65 | 4．50） | 36 | 2d Thnrs．in June． |
|  | Reve Lucius H．Bugbee，A．M．． | 12 | $1: 00$ | 45 |  | WM， | 48 | Last Thur．in June． |
| 31 |  |  |  |  |  |  |  |  |
| 32 |  | 5 | 51 | 14 | 82 | 6．50， | $3)$ | List Thur，in June． |
| 83 |  | 6 | 207 | 179 | 28 | 6，以足 | 21 | 21 Thurs，in June． |
|  |  |  | 206 | 17 | \％ |  | 1 | al Jinm．in june． |
|  | Henry S．Noyee，A M | 10 | 41 |  |  | 3 ， 10 | 45 |  |
|  | （hanrleen AdarnM，D．D | 9 | 120 |  |  |  |  |  |
|  | Rt．Rev．H．J．Whitehouse．．． | 3 | 42 |  | 32 | 3， 0 （1）$\times$ ） | 30 | Lant Wed．in June？ |
|  | J．S．Misore，A．M． | 6 | 50 |  |  |  |  |  |
| 40） | David A．Wallace， | 12 | 351 | 181 | 39 | 1，500 | 21－30 | Lant Thar．In June． |
| 41. |  |  | 200 | 88 | 13 |  |  | İ |
|  |  | 8 | 200 | 38 | 13 |  |  | b． |
| 44 | W，H，DeMotte． | 10 | 800 | 225 |  | 2，010， | 36 | \％week in Jumu |
|  |  |  |  |  |  |  |  |  |
|  | J．C，Burroughs，D．D |  |  |  |  |  |  |  |
|  | John M．Gregory，LL．I．．．．．．． | 9 | 7 |  |  |  | 15－20 |  |
| 48. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Rev，Win．Hill | 8 | 209 |  |  | 1，000 | 32 | ist week in June．i |
|  | drev．W．Oorby | 45 | 500 | 119 | 5） | 7，000 | $a \quad 900$ | Lhat Wed．in June． |
|  | J．W，scribner，A．B． | 5 | 240 |  |  |  | 12 | 2l Tuen．in Junc． |
|  | Joseph F．Tuttle，D．D．．．．．．．． | ＋ | 105 | 185 | 68 | 10，0100 | 30 | fth Wed．in Junc． |
|  | J．H．Clarke．．．．．．．．．．．．．．．．．．． | 6 | $1{ }^{\circ}$ |  |  |  | 25 | 3d Thurs．In June． |
|  | Thomas Holmes | 8 | 109 | 4 | 2 | 300 | 18－80 | 31 week in June． |
|  | Kev，Thow．B．Wood | 12 |  |  |  |  |  | 3t week in June． |
|  | Thon，Fowman，D． | 9 | 3 | 346 | 57 | 7，500 | 30 | last Thur．in sune． |
|  | Cyrum Nutt．D． | 10 | 20M | 309 | 60 | 2，510 | fres， | Thnr．before Jaly 4. |
|  | Rev．s S．S．Potter | 7 | 10） |  |  | （6）0 | 16－50 | 3n！Fri．In June． |
|  | G．D．Archibald，D | 5 | \％ | 322 | 163 | 4，000 | 30 | 3 l week in Junc． |
| 64 |  | 6 |  |  |  |  |  |  |
|  | Rev，J，H．Martin，A，M | 6 | 203 |  |  | 3,000 | a 180 | Ath Tuces in June． |
|  | Rev，Thoe．Harrinon， | 8 | 350 | 82 | 3 | 1，000 | 28－36 | M1 week in June． |
| 64 |  | 5 | （3） |  |  |  |  |  |
|  | E．II Acact | 6 | 100 | 15 | 4 | 1，（10） | 18－30 | sth Wed，in June． |
|  | Rev．Wm．F．Kin | 9 | 425： | 46 | 6. | 8.060 | 25 | Sl Thurs．In dunc．a |
|  | Jamees Black．1．1） | 14 | 450 | 101 | $\ldots$ ．．． | 9．500 | 15 | Lawt Wed．in Jtane |

Colleges and Collegiate Inbtitutions-Male and Female.

| Sa | Kames | Leation. |  | Donemisation. |
| :---: | :---: | :---: | :---: | :---: |
| Es | Iowa Wexlevan U'ni | M | 18\% | hodint Epis.... |
| 6 | Marlington Unlversity | Burlingtou | $1 \times 1$ | Raptint .......... |
| 7) | Simpron Centenary Coilege | Indianula | 1 N | Methodlat Kpis.... |
| 7 | Griswold College | Davenport | 1859 | Protestant Eple.... |
| ${ }_{73}$ | Whittier College Iowa College.... | Nalem. <br> Grinne | 1867 | Friends. |
| 74 | Upper Iowa Úniversit | Fayette | 1888 | Methodint |
| T 5 | Iowa Lutheran College | Albion | $18 \% 0$ | Lutheran |
| 76 | Kansas State Agricuitural College | Manhattan............Kan, | 18\% | State Institution. |
| 7 | Baker University. | Baldwin Cit | 1858 | Methodist Epis.... |
| 78 | Lincoln College. | Topeka. | 1865 | Congregationai. |
| 79 | State University* | lawrence |  | State |
| 80 | St. Benedict's College ${ }^{\text {a }}$ | Atchison Cly ......... "̈n |  | Catholic |
| $\begin{aligned} & 81 \\ & 82 \end{aligned}$ | The Daughters College <br> Bethel College. | Greenvilie Springs..... Ky... Russellville............ | 18061 | Baptiet |
| 83 | Georgetown Colleg | Georgetow | 1838 | Baptiet |
| 84 | Berea College* | Berea | 1858 |  |
| 85 | Kentucky Military I | Near Frankfo | 1816 | Protestant Epis |
| ${ }_{8} 8$ | Kentucky Univeralty | Aphland, in Lexlngton. | 1859 | State |
| 87 | st. Joseph's College ${ }^{\text {d }}$ | Bardstown | 1819 | Cathol |
| 88 | St. Mary'e College* | Marion Co............. * | 1883 | Catholic |
| 90 | Kentucky Coliege | Ilarrodxburg ............. ." | 10\% | Dinciples. |
| 91 | Centenary College | Jackson................ La. | 1815 | Methodle |
| 92 | St. Joseph's Day School | Natchltoches | 1836 | Catholic |
| 93 | Franklinton Collegiate Institute.. | Warhington P | 1858 |  |
| 94 | Col. of the Im'culate Conception* | New Orleans... ....... " |  | Catholle |
| 95 | St. Charles Cullere ${ }^{\text {Mt. Lebanon Univeruity* }}$ | Grand Coteau......... " | 1859 | Catholic. |
| $\begin{aligned} & 96 \\ & 97 \end{aligned}$ | Mt. Lebanon University * state Agricultural Collego | Mt. Lebanon <br> Orono $\qquad$ Me | $\begin{aligned} & 1838 \\ & 15 R 5 \end{aligned}$ | Raptist state. |
| 98 | Bowdoin Collere. . | Brunswic | 1812 |  |
| 99 | Colby Universily | Wa | 1820 | Raptist |
| 100 | Baten College | Lewirton | 1864 | Free Baptist....... |
| 101 | Maine Werleyan Se | Kents Hill, Readiteld... " | 1823 | Methodint |
| 102 | St. Charlen' College | Howard Co............ Md. | 1848 | Roman Catho |
| 103 | Washington College | Near Chentertown | 1783 |  |
| 104 | St. Johns College. | Annapolis. | 1793 | State |
| 105 | Raitimore Female College | Baltimore | 1849 | Methodls |
| 106 | Loyola College. | Baltimore | 1852 | Catholl |
| 1197 | Maryland Agricultural Colieg | Hyattevilie | $10 \times 6$ | state |
| 108 | Mount st. Mary's College* | Near Emmeteburg | 180 | Catholic |
| 103 | Borromeo College* | Pikesville | $1 \times 140$ | Catholle. |
| 110 | Willams College. | Williamstown ..........Mass. | 1713 | Congregational |
| 111 | Amhent College | Amherst | 1821 | Congregat |
| 112 | Ifarvard College | Cambridge | 1688 | Unltarian. |
| 113 | Turts College. | Medford | 185 | Universallet |
| 114 | College of the Itol | Worces | 1848 | Roman Cathol |
| 115 | Boston College. | $130 \mathrm{aton}$. | $1 \mathrm{NH} / 3$ | Roman Cathoi |
| 116 | Michigan Female Colleg | Lanring. . . . . . . . . . . . Mllch. | 1859 |  |
| 118 | Albion College | Alblon | 1843 | Methodlst |
| 118 | Kinlamazoo College | Kalamazo | 1035 | Baptist |
|  | Unlvenity of Michiga | Ann Arbo | 1841 | state . . |
| 120 | Dilisisate College Adran Collere. | tilisiale. |  |  |
|  | Arivan College | Olive | 1859 | Method |
| 123 | Hamline U'nlversity | Hed Wing.............. Minn. | 1857 | Methodint Ep |
|  | Northfleld College ${ }^{6}$ |  |  |  |
| 125 | Mlawiwippl College | Clinton, Ilinde Co.......Miss | 1851 | Raptiet |
|  | Universfy of Miminsip | Oxford, La Fayette Co.. | 1848 | State Inviltation. |
| $12 \%$ | Madiron College. | Sharon. | 180 | State Institution. |
| 124 | Milltary and Colleghate I | lexlngton ............. Mo., | 1868 |  |
| 1211 | Willam Jewell College | 1,1berty, Clay | 1848 | Rapt! |
| 130 | Lidenwond Female College | Near St. Charlen. | 1588 | Old Sch. Preshy'an. |
| 131 | Wextmhnter College | Fuiton | 188 | Old Sch. Presby ${ }^{\text {an }}$ |
| 132 | Washington Univendty | St. Louls | 157\% |  |
| 133 | St. Louis Unlvenity. | St. louls | 1002 | Roman Catholic |
| 134 | Jefferson Clty College | Jefferson City | $1 \times 17$ | Epiecopal |
| 125 | Lewis College........ | Glangow. | 1867 | Method |

*Theee Colleges dld not respond to the clrcular sent.

## Colleges, etc.

| 8. | Prealomet. |  | $\begin{aligned} & 5 \\ & y_{0}^{5} \\ & \frac{5}{8} \\ & 8 \end{aligned}$ | $\frac{5}{5}$ |  |  | An'al expenee © each Bradeat for Tub vea. | Time of Cmamenaest |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | C. A. IIolmee, D.D | 8 | 113 | 100 |  | 500 000 | 839 | 3d Weal in June. |
|  | Jamen Henderson. | 6 | 113 200 |  |  |  | (r30 | Last Wed. In June. 8d Wed. in Jnne. |
|  | Iloratio N. Powene, I | 7 | 87 |  |  | 5,000 | 24-40 | 31 Wed. In June. |
|  | John 11. Pickering. | 5 |  |  |  | 409 | ${ }^{22}$ | Lavt Thur. in June. |
|  | Rev. Q. F. Magoun. | 10 | 290 |  |  | 4,900) | 22 | 3d Wed. In July. |
|  | W Lllams Bruxh, A.M | 7 | 47 |  |  | 500 |  |  |
|  | Joseph Dennison, D | 7 | 150 | \$ |  | 8.000 | Free. | dth Werl. in Jun |
|  | Rev. Elial J. Rice, $\boldsymbol{A}$ | 6 | 154 | 5 |  | 3,000 | 30 | 4th Wed. In June. |
| T 7 |  | 7 | 6 | 1 |  | 2.000 | 18 | Last Wed. In June. |
| 73 |  |  | 100 |  |  |  |  |  |
|  | John Aug. Williama, | 8 | 210 | 100 |  | 3.000 | a 250 | Layt week in June. |
|  | Noah K. Davis, A.M | 6 | 180 | 26 | 1 | 2.010 | 10 | gel Thurs. in Junc. |
|  | Nathaniel M. Crawford | 7 | 125 | 220 |  | 9,000 | 45 | 2d 'Thurs. in June. |
|  | Rev. John G. Fee. |  | 901 |  |  |  |  |  |
|  | IR. T. I'. Allen | 11 | 177 | 150 |  | 8.000 | a.45-500 |  |
|  | J. B. Bowma | 25 | 600 |  |  | 12,000 | 20 | Last Fri. In June. |
| 87 |  |  |  |  |  |  |  |  |
| 81 |  |  |  |  |  |  |  |  |
| 90 |  |  |  |  |  |  |  |  |
|  | W. II. Watkine, D.1] | 4 | 49 | 180 | 12 | 2,000 | 75 | ed Thurs, in July |
|  | Rev. F. Lee Vézonët | 2 | 30 |  |  |  | $20-10$ | Lat Thum, in July. |
|  | Prof. W. H. Dixon | 8 | 65 | 130 |  |  | a 200 | 1et Mon. in July. |
|  | Rev, A.Jourdan |  |  |  |  |  |  |  |
| 90 | Rev. Fel. Beasu |  |  |  |  |  |  |  |
| 95 |  |  |  |  |  |  |  |  |
| 97 |  | 2 |  |  |  |  | Froe. |  |
|  | Samuel Marri | 16 | 201 | 2,588 | 301 | 36,138 | 30 | 2d Wed. in July. |
|  | J. T. Champlin | 6 | 61 | 500 | 120 | 6,000 | 90 | 2d Wed. in July. |
|  | Orrin B. Cheney | 5 | B4) | 13 |  |  | 84 | Last Wed. in June. |
|  | Henry P. Tormey, | 11 | 800 | 14,000 | 450 | 2,000 | 25 | 2d week in June. |
|  | Iev. Oliver L. Jen | 12 | 128 | 743 | 105 | 3, 000 ) | $a \quad 180$ | 1ut Wed. In July. |
|  | R. C. Berkeley | 9 | 33 |  |  |  | 30-40 | 3d Wed. in July. |
|  | James C. Wellin | 10 | 110 | 433 | 12 | 4,000 | 40 | Lavt Wed. in July. |
|  | N. C. Brooks. LLL | 18 | 149 | 175 |  | 3,250 | 60 | 8 d Thnrs. In June. |
|  | Rev. John Early | 13 | 192 |  |  | 10,000 | 84 | 1st week in July. |
|  | Franklin Buchana | 8 | 11 |  |  | 1,600 | 75 | Last Thur. In June. |
|  | Rev. Ollver L. Jenkins. |  |  |  |  |  |  |  |
|  | Rev. E. Q. S. Waidron |  |  |  |  |  |  |  |
|  | Merk Hopkine, D. D. | 11 | 182 | 2, 050 | 610 | 12,000 | 45 | Last Wed. in July. |
|  | W'm. A. Stearns, D.D | 17 | 244 | 1.735 | 6in7 | 34.000 | 45 | 2d Thurs. in July. |
|  | Thoman IIIII, D.D., LL | 25 | 479 | 7,83v | 1600 | 119,000 | 104 | Sd Tues, in June. |
|  | Alonzo A. Miner, D.D | 10 | 86 | 108. | 18 | 10.000 | 85 | 2d Wed. in July. |
|  | Robert W, Brady. ............. | 16 | 125 | 180 | 79 | 14,000 | a 250 | 1st Thurs. In July. |
|  | Rev. John Bapm | 8 | 93 |  |  | 3,000 | 60 | Ist Wed. in July. |
|  | A. C. Rogers. | 7 | 70 | 43 |  | 1,000) | 44 | Lant Wed. In Sept. |
|  | Geo. H, Jucelyn, D.D | 6 | 298 | 127 |  | 1,000) | a1\%-300 | Sd Thurs. in June. |
|  | Kev. Danlel Putuam A.M | 11 | 218 | 81 | 8 | 2.000 | 21 | 8d Mon. in June. |
|  | Erastus O. Haven, D.D., LL.D. | 83 | 1225 | 1,227 |  | 22,000 | Free. | Last Wed. in June. |
| 130 |  |  |  |  |  |  |  |  |
|  | Ara Mahan. D.D | 10 | 242 | 63 | 7 |  | 81 | Last week in June. |
|  | Nathan J. Morrimon, D. D. | 11 | 879 | 82 |  | 8.500 | 15-21 | 3k week in Junc. |
|  | Jabez Brooks, A.M., D.D | 6 | 236 | 21. | 4 | 1,575 | 27-39 | 4th Wed. in June. |
|  |  |  |  |  |  |  |  |  |
|  | Walter Hilimane | 2 | 29 | 84 | 18 | 2,000 | 52 | Last Wed. In June. |
|  | J. N. Waddel. D | 9 | 231 | 865 |  | S,000 | 80 | Lant Thur. in June. |
|  | W. L. C. Minnie | 5 | 50 | 50 | 2 | 1,000 | 50 | 3d Thurs, in July. |
|  | O. K. Smith | 8 | 50 |  |  | 100 | 15-60 | ed Mon. in June. |
|  | Thomas Kambant, |  |  | 4 |  | 1.000 |  | 8d Wed. In June. |
|  | French Sitrother | 5 | 30 |  |  |  | 40 |  |
|  | M. M. F゙isher | 5 | 100 | 60 | 20 | 5,000 | 41 | 4th Thurs. in June. |
|  | W. Chauvenct, LL.D | 44 | 618 | 29. | 3 | 6,060 | 100 | 8d Thurs. In Junc. |
|  | Rev. Thomas O'Nell | 15 | 320 | 200 | 80 | 25,000 | 60-49 | Last Thur. In June. |
|  | W. H, D. Matton. | 4 | 185 |  |  |  | 250 |  |
|  | J. 8, Barwick, A.M | 4 | 153 |  |  | 2.000 | 20-40 | Last Thur, in June. |

Cobreges and Collegiate Institutions-Male and Female.

| Na. | K=as. | neove |  | Detsmenatibe |
| :---: | :---: | :---: | :---: | :---: |
| 136 | St. Vincent's College* | Cape Girardean . . . . . . . Mo. | 1843 | Cath |
| 138 | Unlversity of the state | Columbia ............. | 1813 | State lnstitution... |
| 138 | Mt. Pleaxant College* | Mount Pleasant........ " | 185 | Haptlins |
| 199 140 | Dartmouth College. Rutgers College | Hanover................... H | 1768 170 | Colyregational..... <br> Refurued |
| $\begin{aligned} & 140 \\ & 141 \end{aligned}$ | Rutgers College. <br> College of New J | New Brunswlck............. J.. | ${ }_{1}^{174}$ | Reformed |
| 142 | Bordentown Female | Bordento | 1251 | Methodlet. |
| 143 | Glenwood Colleriate lustit | Matawan | 1855 | Presbyterian |
| 144 | Burlington College* | Burlingto | 1346 | Eplecopal. |
| 145 | Unlversily of Rochent | Rocherter .............N. ${ }^{\text {P }}$ Y | 1850 | Baytlat |
| $\begin{aligned} & 146 \\ & 147 \end{aligned}$ | Brooklyn Coll. and Polyt nic Inst.. Genesee College................ | Brooklyu | 1884 | Methodiat E |
| $148$ | Female Collegiat | Fort Plain | 1453 | Methoder |
| 149 | Columbla College | New York City | 1754 | Eplscopai |
| 150 | Union College. | Schenectady | 1785 | Preshyterian |
| 151 | Hamilton College. | Clinton. | 1812 | Preabyteria |
| 152 | Packer Collegiate Inst | Brooklyn |  |  |
| 153 | Hohart Cullege. | Geneva. | 1825 | Eplecopal........... |
| 154 | College of the Cliy of New York. | New York | 1866 | City |
| 155 | Madison Unlverilty | Hamilton. | 1846 | Baptist |
| 156 | st. John'e College. | Forlhat | 1846 | Cathollc |
| 157 | St. Joscyh's 'Colleg | Buffalo | 1861 | Catholi |
| 158 | Elmira Female Colle | Elmira | 150 | Presbyter |
| 159 | Martin Luther College | Buffalo | 1833 | Lutheran |
| 160 | St. Lawrence Univer | Canton | 186 | Univervali |
| 161 | Alfred Unlversity | Alfred | 183\% | Baptlat |
| 162 | Ingham Unl'slty for 'ioung Ladiew | Le Roy | 1837 | Presbyterian |
| 163 | st. Stephen's College | Annaidale | $1 \times 10$ | Eplecopal |
| 164 | College of St. Francla | New York Cly | 1547 | Catholic. |
| 165 | Manhattan College | New York clity | 1863 | Cathollc |
| 166 | Cornell Unlversity | Ithaca | 1865 | State |
| 167 | Unlversity of the City of | New lork Cliy........ "* | 1847 |  |
| 168 | Intgern Female College | New York Clity | 1838 |  |
| 169 | Vasar College | Poughkeepsie | 1861 | Raptiet ........... |
| 170 | De Veaux College | Sukpenslon Bridge | 1857 | Episcopal.......... |
| 171 | North Carollna Colleg | Mount Plearant .......N. C. | 1859 | Lutheran .......... |
|  | Wake Fornet Colleg | Raielgh, Wake Co | 183 | Raptleg |
| 173 | Davideon College | (P.O.) Davidson Co | 1831 | Presbyterian |
| 174 | Unlversity of Nor | Chapel Hil | 1795 | State Instifution... |
| 175 | Oberln College | Oberlin. . . . . . . . . . . . . . Ohlo. | ${ }_{18}^{184}$ | Congreqational..... |
| 176 | St. Xavler College | Cinciuna | 1840 | Cathollc. . . . . . . . |
| 177 | Oblo U'niversity | Athen | 1804 | State Inetitution... |
| 178 | Kenyon Collegre | Gambier, Knox | 1824 | Eplscopal |
| 15 | Mount St. Mary'e of the West | Near Cinclnuati | 1851 | Catholle |
| 180 | Otterbeln University | Wextervll | 1857 | U'ted Bre. in Christ. |
| 181 | Whtenbery College. | Springfiel | 1845 | Evan'ical Lutheran. |
| $1{ }^{2} 2$ | Ohlo Wesleyan Female College. | Delaware | 1833 | Methodlst Eple |
| 183 | Urbana Inivenilty. | Trhana | 1852 | Swedenborglan . . . |
| 181 | Antloch Collerre. | Yellow Sprlage | 1504 | Unitarian |
| 185 | Marietta Collego. | Marleta | 1835 | Congre, and Preahy. |
| 188 | Miaml Lnlversty | Oxford | 180\% | State |
| 157 | Oxforl Fernale Colleg | Oxford | 183 | Old School Preahy.. |
| 189 | Wentern Fermale Seminary | Oxford, B | $1 \times 3$ | New School Preaby. |
| 109 | Gleudale Female College ${ }^{\text {c }}$ | Glendale | 1854 |  |
| 190) | Denkon Liniversity | Gra | $1 \times 31$ | Baptief |
| 191 | Oblo Wemleyan Unlverity | Delawar | 1848 | Methodist Ep |
| 1942 | Wilberfurce I niverxity. | Near Xe | $1 \times 63$ | Methodist. |
| 193 | Granville Female College | Granv | 1833 | Presbyterian |
| 194 | German Wallace College. | Berea | 1804 | Methodirt. |
| 195 | Xenia Collcge | Xenla | 1830 | Methodist. |
| 19\% | Springfold Female College | Springfield | 1845 | Methodist. |
| 197 | Ifilmboruugh Female College. | Hills borough | 1855 | Methodlet |
| 108 | Mount I'ulon College. | Mount ln | 1838 | Methodis |
| 199 | 'Farmern' College | College IHill | 1846 |  |
| 200 | Harlem Spring Colleg | Harlem Springs | 1887 |  |
| 201 | Heldelbery College | Tifin | 1880 |  |
| 24.2 | Manklugum College | New Concord | 1838 |  |
| 213 | Rlchmond College... | Itichmon | 1535 |  |

- Thete Colleges did not respond to the clrcular sent.

Colleges, etc.

| 8 F | Preaidene |  | 首 | $\begin{gathered} \frac{5}{6} \\ \frac{5}{5} \frac{1}{2} \\ 0 \end{gathered}$ | $\begin{gathered} 0 \\ 0.0 \\ 0.0 \\ 0 \end{gathered}$ |  | An'al espense to exelh Student far Tub twen. | Time of Conasesoment. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rev. J. Alizerl. |  |  |  |  |  |  |  |
|  | Daniel IRead, LL | 8 | 51 | 200 |  | 4,000 | 840 | Last Wed. in June. |
|  |  |  |  |  |  |  |  |  |
|  | A. D. 8 mith. D.D., LL | 21 | 408 | 8,527 | 875 | 87,967 | 60 | L'st Th. but 1 in Jul. |
|  | Wm. II. Campbell. D.D., LL.D. | 12 | 131 | 046 | 827 | 5, 000 | 60 | N'xt tol'tWed. Jun. |
|  | James McCosh. D.D........... | 19 | 264 | 4,260 | 870 | 24.600 | 70 | Last Wed. In June. |
|  | Hev. J. H. Brakely, | 10 | 120 | 83 |  | 1,000 |  | 3d Wed. in July. |
|  | A. B. Dayton, M.D | 10 | 183 | 42 | ... | 600 | 30 | 1st Wed. in July. |
|  |  |  |  | 871 |  | 7,645 |  |  |
|  | M. B. Anderson, LL.D...... | 2 | 106 | 8.1 |  | 8,000 |  | 2 d |
|  | David H. Coclirane, Ph.D.... | 25 | 551 42 | 182 |  | 8,000 8,700 | 25-50 | - |
|  | Rev. B. I. Diefendorf, A.M | 6 |  |  |  | 150 | 24 |  |
|  | F. A. I' Barnard. D.D.. LL.D. | 14 | 141 | 3.4115 | 238 | 15,600 | 100 | Last Wed. in June. |
|  | L. P. Hickok, D.D., L.L.D...... | 12 | 125 | 6,016 |  | 16,000 | 75 | Wed. before July 4. |
|  | Samuel G. Brown, D.D | 12 | 181 | 1,17N | 328 | 18,000 | 60 | 3d Thurs. in June. |
|  | A. Crittenden, Ph.D | 82 | 751 |  |  |  | 40-100 | 81 week in Jniy. |
|  | W. D. Wjleon, D.D., | 6 | (8) | 876 | 72 | 18,000 | 45 | 2d Thur afterJniy 4. |
|  | Horace Webster, LI. L | 29 | 760 | 484 | 30 | 15,000 | 100 | 1st Thum. in July. |
|  | George W. Eaton | 10 | 157 | 505 | 500 | 8.000 | 30 | 1st Wed. in Aug. |
|  | Kev. Joreph She | 20 | 940 | 234 | 61 | 12,500 | a 325 | Juiy 1st. |
|  | Bro. Francl | 12 | 180 |  |  | 2,000 | a 200 |  |
|  | A. W. Cowles, | 10 | 108 | 120 | 0 | 2,000 | a 800 | Last Thur. in June. |
| 159 |  |  |  |  |  |  |  |  |
|  | Rev. J. S. L | 5 | 25 | 10 |  | 6,000 | 73-425 | Wed. before July 4. |
|  | Rev. J. Alten | 12 | 200 | 200 |  | 5.000 | $3)$ | 1st Wed. in Juiy. |
|  | S. D. Burchard. D | 15 | 2010 | 400 | 0 | $2,(0 x)$ | a240-310 | 31 Wed. in Jnne. |
|  | R. B. Falrbairn, D | 6 | 50 | 19 | 7 | 2,000 | Free. | 2d Thurs. In Juiy. |
|  | Rev. J. Loyza | 30) | 47. | 100 | 30 | 15,000 | 60 | 1ut week in July. |
|  | Bro. Patrick | 36 | 597 |  |  | 6.000 | a 300 | 1st Wed. in July. |
|  | Andrew D. White, LL.D | 28 |  |  |  | 20,000 | a181-818 |  |
|  | Isaac Ferris, D.D. LL.D. | 24 | 425 |  |  |  |  |  |
|  | Henry M. Plerce, LL.D | 19 | 210 | 432 |  | 4,000 | 200 | 1st Thurs. In June. |
|  | J. II. Raymond, LL.D | 35 | 838 | 23 | 0 | 5,720 | 100 | We. I't fullw'k Jun. |
|  | M. Van Renkelaer, D.D | 4 | 37 | 82 |  | 1,200 | $a \quad 300$ | Th. nea'st to May 18. |
|  | Rev. C. F'. Bansenier | 3 | 50 |  |  | 1,000 |  |  |
|  | W, M. Wingate, D.D | 5 | 85 | 116 | 36 | 8.000 | 60-70 | 2d Thuns. In June. |
|  | Q. W. McPhail. D.D......... | 6 | 53 |  |  | 8.000 | 45 | 31 Thurs, in Jnly. |
|  | Hon David L. Swain. L | 9 | 105 | 1,754 | 100 | 20,000 | 100 | 1*t Thurs. in June. |
|  | J. H. Fairchild, D.D | 20 | 1196 | 1,188 | 180 | $11,0 \times 0$ | - 9 | Ang. 4th and 5th. |
|  | Jev. W. H. Hill. | 16 | 300 |  |  | 12,000 | 60 | Last weck in June. |
|  | S. Howard, D.D., LL.D | 6 | 130 | 240 | 80 | 5,000 | a250-300 | June with. |
|  | Rev. Jas. Kent Stone, A.M.... | 12 | 159 | 875 | 105 | 16,116 | 42 | Fth Thars. in Jane. |
|  | Francis J. Pabiscl, D.D.,LL.D. | 21 | K5 | 20 |  | 10,00) |  | 4th Wed. in June. |
|  | Rev. L. Davie. | 5 | 175 | 63. | 8 | 4,(0) | 21 | 1st Wed. in June. |
|  | S. Sprecher, D.D | 5 | 190 | 125 |  | 7,000 | 80 | Last Mon. In Jure. |
|  | Park S. Doneleon. D.D....... | 11 | 811 | 172 |  |  | 73 | Last Thur. in June. |
|  | Rev. Chauncey Gilles | 7 | 121 | 22 | 8 | 4,500 |  | \%d Fri. itt June. |
|  | Geo. W゙. Howmer, D.D | 11 | 200 |  |  | 4,700 | 80 | Lant Wed. Int June. |
|  | Israel W. Andrew, D. | 7 | 56 | 204 | 112 | 22,012 | 80 | 1st Wed. in Juiy. |
|  | R. I. Stanton, D.D | 6 | 147 | 821 |  | 8,000 |  |  |
|  | İev. Kohert D. Mor | 10 | 167 | 106 |  | 2,000 | $a \quad 250$ | 81 Wed. in Jnne. |
|  | Helen Peabody | 14 | 190 | 121) |  | 1,001) | $\begin{array}{ll}a & 160\end{array}$ | 3d Thurs. in June. |
|  | L. D. Potter, A.M | 10 | 120 | 91 |  | 2,000 | 48 |  |
|  | 8. Talbot. D.D. | 8 | 1! 14 | 130 | 30 | 10,500 | 25-31 | Last Thnr. in June. |
|  | Rev. Frederick Me | 10 | 440 | 508 | 83 | 8,515 | 80 | Last Thur. in June. |
|  | I. A. Payne, D.D | 4 | 77 | 0 | 0 | 4,000 | 18 | Last Wed. in June. |
|  | W. P. Kerr, A.M | 10 | 120 | 800 |  | 2.000 | 30 | 3d Wed. in Junc. |
|  | William Nast. D.D | 4 | 85 | 10 |  | 400 | 12.50-27 | 3d Tues. In Aug. |
|  | William Smith, A.M | 9 | 175 | 111 |  | 425 | 36 | 8d week in June. |
|  | liev. James H. Ilerron, A.M | 18 | 111 | 173 |  | 2,500 | 24.30 | 3d Tinnm. in June. |
|  | Rev. David Copeland, A.M | 7 | 100 | 81 |  | 300 | \%-40 | Last Wed. In June. |
|  | O. N. Hartshorn, LL.D | 13 | 459 | 118 | 39 | 2,500 | 80 | 4th week in June. |
|  | Charles D. Curtins. | 4 | 45 | 12 |  |  | 15 |  |
|  | 1R. H. IIowey, B.S | 4 |  |  |  |  | 40 | Iast Mon. in Jnne. |
|  | G. W. Willard, D.D | 5 | 178 | 50 |  |  | 21 | 8d Werl. In June. |
|  | Inavid Panl, A.M | 8 | 158 | 63 |  | 300 |  | Iavt Frio in June. |
|  | L. W. Ong, A.B. | 2 | 59 |  |  |  | 3 | 8d Wed. in Jutre. |

Colleges and Collegiate Institutions-Male and Female.

| Na. | Name | Leosetise. | $\begin{aligned} & 8 \frac{1}{2} \\ & \frac{3}{2} \frac{1}{6} \\ & 50 \end{aligned}$ | Dosomiastua. |
| :---: | :---: | :---: | :---: | :---: |
| 29 | Cleveland Femate Co | Clevelan | 1854 |  |
|  | Ohlo Femalo Coilhge | Coilege 11 | 1549 |  |
| 2016 | Baldwin Uulversity | Berca | 1816 | Methodi |
| 247 | Wertern Remerveco | Mudeon ................ ${ }^{\text {Salem }}$ | 1836 1833 | Prenbyterian ....... |
| 201 | Subilimity Collegro. | sublimity............... | 1858 | United Brethr |
| 210 | Oregon College* | Oregon Clty | 1850 | Baptist |
| 211 | Minsionary Institu | Selinmgrove, Snyder Co, Penn. | 1838 | Evan ${ }^{\text {I }}$ cal Latheran. |
| 212 | St. Vincent's Colle | Westmorelnnd Co...... | 1816 | Cathollic |
|  | Univenity at Lewin | Lewisburg, Union Co... | 1817 | Baptist |
| 214 | Dickinson College | Carinle | $15 \times 3$ | Methodlist Ep |
| 215 | Franklin and Marshall Coll | lancaster | 1573 | Germau Reformed. |
| 216 | Pennryivania Collego | Gettymbrg | 1832 | Luthera |
| 217 | Allegheny College | Meadvlite | 1815 | Method |
| 218 | Western Unlverelty | Pliteburgh | 1819 |  |
| 219 | Haverford College | Went Haverforl. | 1833 | Soclety of Friends.. |
| 280 | Washington and Jefferson Col | Canonst,'gand Wash'ton "\% | 18182 | Presbyterian |
| 221 | Susquehanna Female College. | Sellinsgrose <br> Phlladelohia | 189 | Am. Evan'can Luth. |
| ${ }_{2 \times 2}^{2 r 23}$ | Girard College for Orphans <br> Lehlgh Ciniversity | South Bethlehem. | $\begin{aligned} & 1848 \\ & 1876 \end{aligned}$ | Eplecopal........... |
| 224 | St. Joseph's College | Philadelphia | 185z | Catholic ............ |
| 225 | Penneylvanla Milltary Academy.. | Chenter | 1581 |  |
| 236 | Lincoln University. | Oxford. | 185 | Prembyterian |
| 257 | Irving Female Colleg | Irvington Mechanlcab'g | 1856 | Methodist |
| $2{ }^{2} 8$ | Mnhlenburg College | Alfentown, Lehigh Co.. | $1 \times 67$ | Luther |
| 229 | Westminater Colicge | New Wlimington | 1852 | U'ted Prexbyterian. |
| 230 | Pittsburgh Fernale Col | Pittsburgh | 1N3 | Methodls |
| 431 | Waynerbarg College | Waynesbar | 1850 | Cumb, Preaby'rian. |
| 222 | Andalusla Colitege. | Andaluxia | 1N60 | Eplecopal.......... |
| 283 | Agricultural Collego of Penn | Centro Co | 1854 |  |
| 231 | Lebanon Valley College* | Armville. Easton | ${ }_{18}^{1846}$ | United Brethren... |
| 285 | Lafayette Colligge <br> University of Pennsylvania* | Easton <br> Phliadelp | $\begin{aligned} & 1832 \\ & 1703 \end{aligned}$ | Presbyterian ....... |
| 231 | Brown University... | Providence..............R. I.. | 1764 | Maptint .............. |
| 238 | New berry College | Newberry | 189 | Lut |
| 339 | College of Charleston | Charieston | 127 |  |
| 240 | Unlversity of South Ca | Col | 1801 | State Institution... |
| 241 | Furman Unlversity* | Greenv | 181 | Baptikt |
|  | Cumberland (nlversity | Lebanon, Wilson Co....Tenn. | 1812 | Presbyterian ....... |
| 243 | East Tcunersee Únlversit | Knoxville | 1807 |  |
| 24 | Frankin College | Near Nash | 184 | Chris |
| 215 | Jackron College* | Colambla | 1839 |  |
| 216 | Maryville College | Maryvilie | 1819 | Presbyterian (N.S.) |
| 247 | Universily of Nashill | Nashivilie | 1806 | Presbyterian |
| 218 | Tusculani College | Greenville.............. * | 1844 | Presbyter |
| 249 | State Female Colleg |  | 1818 |  |
| 220 | Unlon University | Murfrees boro | 1848 | Raptint ............ |
| 251 | Jonesboro' Female Col | Jonesboro | 18 Ha | Methodint |
| 252 | Sewanee Collcgo. | Winche | 1868 | Episcopa |
| 238 | East Tenn. Wealeyau Universlty. | Athens | 1867 | Methodist |
| 254 | Colorado College. | Columbas..............Tex. | 1857 | Latheran |
| $25 ;$ | Payfor Unlvenilty | Indepe | 185 | Raptint |
| 220 | Waco Unlverity. | Waco | 1861 | Baptlat |
| 275 | St. Mary's College | Galveston............. "6 |  | Catholic ............ |
| 258 | New liampton Institution | Fairfax.................V'.. | 183 | Maptiet |
| 239 | Mldditubury Collego. | Mddllebury | 97 | Congregati |
| 250 | State Unlv, and Apricult' College | Burlington |  |  |
| $\square_{61}$ | Itpley Female Collere | Pouitncy | 18.8 |  |
| 262 | Randolph Macon Col | Boydton................. Va. | $1 \times 38$ | Methodist Epls.... |
| 263 | Richmond College. | Rlchmon | 184 | Bapthat ............ |
| 261 | Roanoke Colloge. | Salem, Roanoke | 1853 | Lntheran |
| 210 | Emory and llenry Colleg | Washington | 1838 | Methodirt Ep |
| 206 | Inmpden Sldiner Colleg | Prince Edward | $17 \% 8$ | Presbyterian ....... |
| 237 | Wauhington College | Lexington | $17 \times 2$ |  |
| 288 | Virginia Mliliary lnatitu | Lexingto | 153 |  |
| 2 T 9 | Univerwity of Vlrgina | Near Charlot | 1803 | State Institution... |
| 270 | College of Whillam and Mary | W'lllamaburg | 1038 | Eplscopa |
| 271 | State College..... | . |  |  |

- These Colleges did not respond to the circular sent.

Colleges, etc.

| x* | Preisoses |  |  | $\frac{1}{2}$ | 厚 |  |  | Tien |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S. N. Sanforl. | 16 | 151 |  |  |  | 18 |  |
|  | J. M. Anderto | 17 | 141 | 60 |  | 2.000 |  |  |
|  | John Wheeler, i ) | 6 | 121 | 30 |  | ${ }_{1}^{10,(0 x)}$ | 21 30 | 1st Fr . in Junc. |
|  | L. T. Woodward, | 6 | 2\% | 5 |  | 1,000 | 45 | th Thurs, in duly.. |
|  | J. II. Garrison., |  | 75 |  |  |  | 6-32 |  |
| ${ }_{211}^{210}$ | Georye C.Chand |  | 130 | 4 | 40 | 2000 | 30 | in june. |
|  | Rev. Alphonve ileimler, os. ${ }^{\text {B }}$ |  | 15 | 20 |  | 12,000 |  | \%. |
|  | Rev. J. R. Loomis, LL.D...... |  | 60 | 14 | \% | 3,500 | 36 | Last Thur, in jaly. |
|  |  | 6 | 130 | 1,015 | 25 | 25,500 | 40 | Last Thur, in Jinc. |
|  | W. Nerin, |  | 102 |  | 184 | 10.000 |  |  |
|  | Milton Yaleutin | ${ }_{7}^{8}$ | ${ }_{13}^{198}$ | (121) | 20 | 17,000 10,000 | a $\begin{array}{r}39 \\ \hline 30\end{array}$ | Last Thur. in duac. |
|  | Gcorye Loomis ${ }^{\text {Georre Woods, } \mathrm{LL} . \mathrm{D}}$ | 11 | 24 | 219 | $\cdots \mathrm{i}$ | 2, $2 \times 0$ |  | Last week in junvo. |
|  | Samuel J. Gammere |  | 45 | 154 |  | 6.350 |  |  |
|  | Jonat than Edwards, D.D. | 12 | 100 | 8, ${ }_{11}$ |  | 17,000 5000 | $18-30$ | ${ }^{1 \text { st }}$ Tune. |
| ${ }_{21}^{21}$ | Wm. H. Allen, i | 17 | 497 | 13 | $\cdots$ | 5.000 |  |  |
|  | Henry Coppee, |  |  |  |  |  |  | Last Thur. in Jnim. |
|  | 1P. A. Jordan |  | 110 | 1,64i | 56 | 6,000 | -6 | Laxt week in June. |
| 2 z | I. Theodore H | 10 | 100 |  |  | 1,000 | 100 | Last Tuestin Jume. |
|  | Rev. J. N. Randal |  | ${ }^{114}$ |  | 10 | ${ }_{1} 1.3000$ |  | laxt Wed fu Jane. |
| 樃 | ${ }_{\text {cove }}$ T. Puhlenburg | ${ }^{6}$ | ${ }^{6}$ | \%9 |  | 1,000 | 20-40 | . |
| \% | liobt. A. Browne, D. |  | 25 | 25 | $8 \mathrm{8i}$ |  |  |  |
|  | I. C. Pershing, D. |  | \% | 110 |  | 000 | 50 | Last Thur in Junc. |
| , | A. B. Multer |  | 20 | 2 x |  | 1,000 |  | $\left.\right\|_{J u} ^{30}$ |
| , | hev. H. T. Wells, |  |  | 23 | 4 |  |  |  |
| 224 | Rev. T. R. Vickroy, A. | 2 | 141 |  |  | 300 | 49 | 3d week in June. |
| 296 | Daplel R. Goodw |  | 10 |  |  |  |  |  |
|  | Alexis | 12 | a | 2,3\%2 | 305 | 30,000 |  |  |
|  | Rev, J. P. smeltz |  | 54 |  |  |  | a 200 |  |
| 230 | R. W. Marnwell, $\mathbf{L}$ | 12 | 115 | 1,741 |  | 2,00 | 75 | Laxt Mon. in Jun |
|  | Jamea C. Furman |  |  |  |  |  |  |  |
|  | B. W. MeDonnold | 14 | 330 | (0) | 45 | (0) | 00-33 | Last Thar in Junu. |
| 243 | Rev. Thomas W. Hum | 5 | 121 | 183 | 15 | N0 |  |  |
|  | d. Fanning |  |  | 1,200 |  |  |  |  |
| 26 | Rev. т. j.i | 3 | 62 |  | isio | 3i0 | -100 | Last Thur iu June. |
|  |  |  |  |  |  |  |  | di Thurs in j |
| $\begin{gathered} 248 \\ \underset{\mu}{2} \end{gathered}$ | Rev. W. S. D | 4 | 4 |  |  |  |  | Last Thur. in June. |
| 20 | Rev. D. H. Selph, i. ${ }^{\text {d }}$ | 3 | 120 | 60 | 62 |  | 6 |  |
| \% | Henderson Premncll, A. | 8 | 73 |  |  |  |  |  |
| 2 za | 11. H |  | 6 | 0 |  |  |  | na week in Junc. |
| 23 | Nclson E. Coblelgh, D.D | 4 | 120 |  |  | 1,000 | 2-50 | ${ }_{\text {d }} \mathrm{d}$ week in in ino. |
| ${ }_{250}^{2014}$ | Wm. Carey Crann, Di. | 12 | 60 | T0 | 15 |  | 20-27 | ai Wed. in June. |
| 250 | Rufis C. Burleeson, D.D.. | 9 | 24 | 15 |  | 60 |  | week in Juno. |
| 228 | Rev. s. m . |  | 8i |  |  | 3000 | a | i Thiu |
|  |  |  |  | an |  |  |  |  |
| 200 | Jamen B. Ang | 16 | 114 | $\pi 4$ | 249 | 15,000 |  | $1 \times 1$ |
|  | J. Newman. | 11 | 120 |  |  | 3,000 |  | 31 |
|  | Thor. C. Joh |  | ${ }^{5}$ |  | 2 | 10,000 |  | Last Taur. in Jine. |
|  |  | 8 | 120 | (5) | * | 4,500 |  |  |
|  | B | 8 | 188 | 4 |  | 7000 | ${ }_{60}^{82}$ |  |
|  | E. Hiey | ${ }^{6}$ | 178 |  |  | 4.00 |  |  |
|  | M. P. Aikit | 5 | ${ }^{70}$ |  |  |  |  |  |
|  | n. R . E. | 23 | 110 |  |  | 6,000 |  |  |
|  | cir | 23 | 20 |  |  |  | 10) |  |
|  | au |  | 478 |  |  |  | T | irt Thurs. in July. |
| $\begin{gathered} 2701 \\ 2710 \end{gathered}$ | Benj. S. Ex | 7 | ${ }^{63}$ |  |  | 4,500 | 4 | ${ }_{31}$ Juy week in |

Colleges and Collegiatr Institutions-Male and Female.

| Ka. | Numes. | Leation. | \% | Denombantine. |
| :---: | :---: | :---: | :---: | :---: |
|  | Alliegheny College* | Bhe Sulphur Springw.. Va. | 1834 |  |
|  | Bethany College. | Bethany, Brooke Co.... W. V. | 1811 | Dinclples of Christ. |
|  | Lawrence Untversity | Appleton.......... Wir.. | 1847 1814 | Methodlet |
|  | Wleconsth Female Coil | Mitton, Rock Co........ ". | ${ }_{1814}^{182}$ | Seventh Day Bap. . |
|  | Beloit College. . | Belott. | 1847 | Cong al and Presby. |
|  | Milwankee Female College | Milwankee | 1849 |  |
|  | Uuiversity of Wisconsin. | Madlson | 1818 | State Instintion... |
|  | Galerville Unlverwity. | Galessille | 1839 | Methodist......... |
|  | Saleslanimi Seminary | St. Francle | 185 | Catholic. |
|  | Iraclne Collere. | Tracine | $1: 52$ | Eplucopal.......... |
|  | Carroll College. | Wankerha............. " | 1836 | Presbyterian. (O.S.) |
|  | Wayland Univernity* mıpon College...... | Beaver Dam........... Rıpon............... | 184 1881 | Baptint ............. |

## II. Tieological Seminaries.

| No | Sisee 1 | Leeativa. | $\begin{aligned} & \text { \% } \frac{1}{2} \\ & \text { 立 } \\ & \frac{\partial}{1} \\ & \hline \end{aligned}$ | Deaselastion. |
| :---: | :---: | :---: | :---: | :---: |
|  | Theol. Department Iloward Col.* | Marion.................. Ala. | 1811 | Baptist |
|  | Theol. Inst. of Conn................ | Hartford $\qquad$ Conn. | 1834 | Congregnational..... |
|  | Berkeley Divinlty sich | Middletown............ | 1857 | Eplscopal. |
|  | Theol. Dep't of Yale Collere | New ltav | 1523 | Congregatlonal..... |
|  | Theot. Dep't Mercer L'nlversity* | Pentleld....................... | 1833 | Raptivt |
|  | The Baptlist Theol. Seminary.... | Chlcago .................. . 11 . | 1887 | Baptist ............ |
|  | Chicaro Theolorical seminar | Chicago | 1858 | Congregatlonal. |
|  | Q Garrett Blbllcal Inwtlinte. | Evankton................ | 1856 | Mothodlet Eple |
|  | St. Mary's of the Lak | Chicaro.............. |  | Roman Catholic |
|  | Blackhirn Theol. Seminar | Carlinvil | 1857 | Presbyterian (N. $\mathbf{N}$.) |
|  | Theol. Scm. of the Northwert.. | Chicago. | 1859 | Presbyterian (0.8.) |
|  | United l'rembyterian Theol. Semlnary of the Northwest. | Monmouth | 1,93 | Tnited Presby'an. . |
|  | Theol. Dep't of shurtlef Col.. | Upper Alton ........ |  | Baptist |
|  | St. Joweph'a Ecclemlantical Cu | Tentopolls, Effing*m Co. | 1siti | Roman Cath |
|  | Wartburg Semlnary....... | ('layton Co.............Iowa. | 1837 | Evang'cal Luth'rañ. |
|  | Norweytan Lutheran Col | Decoruh................ | 1861 | (Evang'cal Luth'ran. |
|  | Theol. Iep't of Grinwold Col | Davenpo | 18:9 | Protewtant Epls |
|  | Preparatory Ecclesinstlcal Se | Near Ilar | 1020 | Roman Catholic.... |
|  | Inanville Theol. Seminary.... | Danville.... | 1853 | Presbyterian (0.8.) |
|  | Wewtern Baptint Theol. Inwt.* | Geormetown........... | 1840 | Kaptist ............ |
|  | Docesan Theological Semhary | Shelbyvllle. |  | Eplscop |
|  | Theol. Dep't Mt. Lehanon ['ntiv.* | Mt. Lebanon..............La.... | 1 N 57 | Papthet |
|  | Thomson Miblical Instltute*... | New Orlcuns........... | 1805 | Methodist |
|  | Theolocical Seminary | Rangor.................. Me. | 1530 | Congregratlonal |
|  | Theol. Sem. of St. Snlplec* | Baltimore ................. Md | 1791 | Roman Cathollc. |
|  | Mt. St. Mary ${ }^{\text {r }}$ Theol. Sem | Near Emmetwhurg... . |  | Romau Catholic. |
|  | St. Mary'н Semlinary.. | Annapolh . . . . . . . . . . |  | Ruman Cathoilc |
|  | Boston Theol. Neminary | Proston ................ Mask | 1817 | Methodlat Eples |
|  | Newton Theol. Institntion. | Sewton Centre......... | 1.26 | Baptint. |
|  | Divinlty Col. Harvard Unlv. | Cambridge | 1814 | Unitarian |
|  | Prot. Epln. Theol. School of Mass. | Cambridige. | 1857 | Protewtant Epla |
|  | Andover Theol. Semlnary....... | Andover. | 1018 | Congregrational. |
|  | Boeton School for the Minlat | Bomton | 181517 | Unltarian. |
|  | Theol. Dep't of Kalemazoo Col. | Kalamazoo ............... Mich | 1884 | Baptiet ... |
|  | St. Vincent'a College | Cape Girardeart . . . . . . . . Mo. | 1844 | Roman Catholle |
|  | Concordla Seminary | St. Lonis. . . . . . . . . . . . . | 1810 | Ger. Evan'cal Lit |
|  | New Hampton Thent. School | Sew Hampton........... N. II | 1842 | Free Baptlat. |
|  | Methorlint General Bihlleal Inst. * | Conerrd | 1847 | Methodiat |
|  | Theol. Bemlnary of Reformed Ch. | New Branewlck......... . . J. . | 17 KJ | Reform'd Dute |
|  | Theological scminary.......... | Erluceton | 1817 | Presbyterian |
|  | Drew Theologlenl Scminnrv | Marlienn ............... | 1.418 | Methowlint. |

- These Colleges did not respond to the clreuiar sent.

Colleges, etc.

| N. | Proeliosis. | $\left\lvert\, \begin{aligned} & \frac{1}{5} \\ & \frac{5}{5} \frac{2}{5} \\ & \frac{5}{4} \\ & \frac{1}{4} \end{aligned}\right.$ |  |  |  |  | An'el exprase to esce Hto dent for Tith 1 Hoe. | Tise of Commonsenesal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 272 |  |  |  |  |  |  |  |  |
|  | V. K. Pendleton | 9 | 94 | 3 AJ | 10. | 2,000 | \$ 50 | 8d Thurs. in June. |
|  | Geo, M. Steele, D.D........... | 8 | 250 | NJ | 9 | 6,000 | ${ }^{21}$ | 8d Wed. in June. |
|  | Willam C. Whitford. .......... | 9 | $3 \%$ | 79 | 5 |  | 21-27 | 1st Wed. in July. |
| 256 |  | 6 | 90 | 11 |  |  | a 150 |  |
| 271 | Aaron L. Chapman | 7 | 64 | 125 | 38 | 6,000 | 80 | ed Wed. In Jaly. |
|  | Miss Mary Mortimer | 12 | 150 | 50 | .... | 600 | 40-40 | Lant Thur. in Junc. |
|  | P. A. Chadboume. | 15 | 87\% | 92 |  | 8,000 | 18 | Last Wed. In June. |
|  | Harrison Gilliland. | 4 | 105 |  | 3 | 4.500 | 18-3) | Last Thur, in Junc. |
|  | Jos, Salzmann, D.D. | 12 | 1.54 |  | 124 | 5,200 | a 150 |  |
|  | James Dekoven, D.D. | 20 | 190 | 51 | 19 | 2.000 | a 400 |  |
|  | Walter L. Rankin, A.M | 8 | 148 |  |  | 1,000 | - 40 | Lant Fri. in June. |
|  | A. S. Hutchens... | 7 | $\cdots$ |  |  |  |  |  |

## Theological Seminaries.

|  | Preiderat er Sonior Profeswor. |  |  |  |  |  |  | Thise of Cramenevtment. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | J. L. M. Curry, LL.D. |  |  |  |  |  |  |  |
|  | William Thomson, D.I) | 3 | 23 | 290 |  | 7,000 |  | La*t Thur. In Juse. |
|  | John Wlllame, D.D | 12 | 21 | 122 | \$40,000 |  |  | 1st week in June. |
|  | Theo. D. Woolvey, D.D., LL.D. | 8 | 82 |  |  |  |  | 3d Thurs. in May. |
|  | H. H. Tncker, D.D |  | 2) | 0 |  | (000 | 150 |  |
|  |  | 8 | 46 |  |  | 4,000 |  | Laッb Thur. in April. |
|  | D. P. Kldder, D.D | 4 | 105 | 480 | 300,000 | 3,000 | 150 | Last Thurs. in Oct. |
|  | I. J. McGovern, D | 5 | 40 |  |  | 10.000 |  | 1et Tres. In Sept. |
|  | Rev, John W. Ralle | 8 |  |  | 16,000 | 700 |  | al Thurs. in June. |
|  | Whllis Lord, D.D ${ }_{\text {- }}$ (Sen. Prof.) | 4 | 23 | 47 |  | 8,000 |  | 1et Thurs. In April. |
|  | Alexander Young, D | 4 | 14 | 178 | 6,000, | 2,000 |  | 4th Thnr. in March. |
|  | Rev. D, Read, LL. D. | 10 | 233 | 1,600 | 75,000 | 5,000 |  | 2d Thurs, in June. |
|  | Rev. P. Mauritlus Kloeterman. | 6 | 98 | 488 |  | 700 | 180 |  |
|  | Slgmnnd Fritechel | 8 | 2 | 42 | 8.400 | 1,045 |  |  |
|  | Lawrence Laryen. | 5 | 73 | 212 |  | 1,009 |  | 1 nt of sept. |
|  | 11. W. Lee, D.D., LL | 8 | 9 | 6 | 80,000 | 5,000 |  | 3d week in June, |
|  | Rev. Francin Chambi | 3 | 50 |  |  | 2,500 |  | Last Tues, in Junc. |
|  | R. J. Brecklnridge. | 4 | 18 | 181 | 218,000 | 8,000 |  | 31 at of Oct. |
| $\begin{aligned} & 901 \\ & 21 \end{aligned}$ |  |  |  |  |  |  |  | 2d Thure in June. |
| 22 |  |  |  |  |  |  |  |  |
|  | John P. Newman, | 4 | 18 |  |  |  |  |  |
|  | Finoch Pond, D.D. | 4 | 60 | 590 | 100,000 | 11,500 | 170 | Last Thurs, In July. |
|  | J. P. Dubrenl, D.D |  |  |  |  |  |  |  |
|  | Rev. John McCaffrey |  |  |  |  |  |  |  |
|  | Rev. T. Anwander. |  | 38 |  |  |  |  |  |
|  | Wm. F. Warren, D.D., (act.).. | 4 | 32 | 540 | 205,000 | 4,000 |  | 2d Wel. in June. |
|  | H. B. Hackett, D.D............ | 4 | 31 | 579 | 185,000 | 1,200 |  | Last Wed. In June.. |
|  | George R. Nosea, D.D | 4 | 23 | 881 | 198,000 | 16,000 | 400-600 | Mo.b'rel'tWed.Jmn. |
|  | John S. Stone, D.D.s (De | 4 |  |  | 200,000 |  |  | Last W'ed. In June. |
|  | Rev. Edwarls A, Parkn. | ${ }_{5}^{5}$ | 115 | 2,491 |  | 80,000 |  | 1et Thurs, In Aug. |
|  | Rev, Geo. H. Hepworth. | 12 | 23 | , |  | 500 | 400 |  |
|  | Silas Bailey, D.D | 6 | 140 |  | 100,000 | 8.000 |  | $2 \mathrm{dWed} ,\mathrm{In} \mathrm{June}$. |
|  | Rev. J. Allzeri. | 10 | 150 | 8,000 |  | 7,000 |  | 1at Mo. in Sept. |
|  | Rev, C. F. W. Walther | 3 | 120 |  |  | 5,000 |  | 1st of Sept. |
|  | John Fullonton, D.D. | 3 | 15 | 210 | 80.000 | 2,000 |  | 9d week in July. |
|  | Ouman C. Baker, D.D | 3 | 55 |  | 20,000 | 3.500 |  |  |
|  | S. M. Woodbridge, D.D. | 4 | 27 |  | 120,000 | 10,0(0) |  |  |
|  | Chas. Ilorlge, D.D., LL.D. | 5 | 115 | 2,774 |  | 20,100 | 175 | La-t Wed. in April. |
| 41.5 | johis McCilntock. D.D., LiL.D. | 5 | 50 | 80. | 500,000 | 10,000 |  | ................. |

[^18]Theological Seminaries.

| No. | Namen. | Leention. | \% | Desomiasuen. |
| :---: | :---: | :---: | :---: | :---: |
| 42 | Sem. of Our Lady of Ang | Surpension Brldge.....N. Y.. | 1857 | Roman Catho |
| 43 | Provincial Semlnary | Troy................... | 1564 | Roman Catholic.... |
| 44 | St. Lawrence Theo |  | 15\% | Unlversalint........ |
|  | Union Theol. Seminary | New York City | 1896 | Presbyterian |
| 46 | General Theol. Seminury | New York Clty......... ${ }^{\text {N }}$ | ${ }_{1}^{1117}$ | Epircupal ........... |
|  | Hamilton Theol. Seminar | Hamilton Hartwick | $\begin{aligned} & 1 * 20 \\ & 1816 \end{aligned}$ | Baptist... |
|  | DeLancy Divinity School | Geneva.................. . | 18461 | Eplscopal ............ |
| 50 | Rochester Theol. Seminar | Roc | 180 | Baptist .............. |
| 51 | Wittenberg Collcge | springfield............. Ohlo.. | 1845 | Evan'cal Lutheran. |
|  |  | Oberlin..............${ }^{\text {a }}$ | 1815 | Congregatlonal..... |
|  | Theol. Sem. of the Dlocese of Ohio. | Gambi | 1826 | Protesant Epls.... |
| 54 | Mt. St. Mary ${ }^{\text {s }}$ of the Wext | Near Cl | 1831 | Roman Catholic.... |
|  | St. Carolue Barromeo | Carthagena | 1850 | Roman Catho |
|  | Lane Theol. Seminary | Waln | 1829 | Preshyterian. |
|  | Ohio Wexleyan University* | Dela | 184 | Methodint.......... |
|  | Theological Seminary*. |  | 1794 | Unlted Presby an... |
|  | St. Vincent'r College. | Weatmoreland Co...... Penn. | 1846 | Roman Catholic. |
|  | Western Theol. Semina Missionary Invitute.. | Allegheny Cit | $\begin{aligned} & 1 \times 27 \\ & 1888 \end{aligned}$ | Presbyterian (O.8.) <br> Evan'cal Lutheran. |
|  | St. Michael's Theol. Semina | Near Pittab | 1855 | Roman Catholic.... |
|  | Theol. Sem. of Evv. Lath. Ch...... | Gettysburg | 1825 | Evan'cal Lintheran. |
|  | Divinity School of Epin. Church.. | Philadelphí | 1862 | Protertant Epis.... |
|  | Merceribury Theol. Seminary... | Mercersbar | 1835 | Reformed Church.. |
| 66 | Theol. Dep't of Univ. at Lewisb'g. | Lewisburg | 1505 | Baptist...... |
| 67 | Theological Seminary | Allegheny | 1895 | Presbyterian |
|  | Meadville Theol. Schoo | Meadville | 1844 | Unitarian |
|  | Seminary of St. Chas. Borromeo | Phlladelphia | 1838 | Roman Catho |
|  | Theol. Dep't of Lincoln Univ. |  | 1895 | Prexbyterian....... |
|  | Theol. Sem. at Columbla.......... | Columbia.................s. C. | 1831 | Presbyterian....... |
|  | seminary of Ev. Lutheran Gen. <br> Syn. in N. A | Newber | 1829 | Evan'cal Lutheran. |
|  | Southern Baptint Theol. Sem | Greenvil | 1859 | Raptirt............ |
| 74 | Haker Theol. Institute | Charles | $18 \% 6$ | Methodist. |
| 7. | Dloceman 'Theol. Scminary* |  |  | Eplrcopal ........... |
|  | Theol. Dep't of Baylor Culv. | Independence..........T.Tex. | 1861 | Raptlst............. |
|  | New Hampton Theol. Seminary | Fairfax................. 1 | $1 \times 2$ | Raptlet ............. |
|  | Vernont Episcopal Institute. | Burlingto | 1880 | Episcopal . |
|  | Theol. Sem. of Prot. Epin. Ch | Fairfax Co | 1823 | Protertant Epis.... |
|  | Union Theol. Seminary | Ilampden Sidney | 1824 | Prerbyterian |
|  | Nashotah Honue...... | Nawhotah Lake Summit. Wi vojowhing | $1817$ | Protestant Epla... <br> Roman Catholic. |

III. Medical Colleges and Sciools.

| Na. | Nsaes. | Locatios. |  | 者 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Toland Medical College. | San Francisco............Cal. | 1854 |  | 840 |
|  | 2 Medical Department of Yale College | New Haven.............. Conn. | 1813 |  |  |
|  | 3 Medical Dep't of Georgetown Col. | Washington..............D. C.. | 180) |  | 30 |
|  | 4 Natlonal Medical College. | Washington | 1825 | 5 | 80 |
|  | 5 Atlanta Medlical College. | Atlanta .................. Ga... | 185 | 5 | \% |
|  | 6 Medical College of Georg | Angueta ................. ${ }^{\text {a }}$ |  | 5 | 30 |
|  | 7 Chicago Medlcal College. | Chícago..................III.. | 1839 | 5 | 20 |
|  | 8 Rnuh Medical College ... | Chicago.................. ${ }^{\text {." }}$ |  |  |  |
|  | 9 Medical Department Iowa Unlverilty... | Keokuk .................. Iowa. | 1849 |  | 30 |
|  | 0 Medical Dept of Univ. of Louisville.... | Lonlsville................ Ky | 1837 | , | 25 |
|  | 1 Medical school of Maine............... | Brunswick. . . . . . . . . . . . Me. | 1820 | 8 | 20 |
|  | 2 Merlical Dep't of Washington Unlv. | Raltimore. . . . . . . . . . . . . Md. | 1887 | 5 | 20 |
|  | 3 Batitmore Col, of Dental Surgery.... | Baltimore ............... | 1829 | 5 | 80 |
|  | 4 Triv., of Maryland Medical School...... | Maltimore | 1807 | 5 | 20 |
|  | 5 Medical School of Harvard Únivenily.. | Borton ...................Mars | $17 \times 3$ | 5 | 30 |

- These Seminaries did not respond to the circular sent.

Theological Seminaries.

| 88 | Prevident or Eienior Prufever. | $\frac{8}{5}$ |  |  |  |  |  | Tine of Commesemest. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rev. Robert W. Rice. | 15 | 210 | 500 |  | 4,000 | 250 | Last Wed, in June. |
|  | Rev, Lewls J. Vander | 6 | 1:30 |  |  |  |  |  |
|  | E. F'tsher, D.D. | 9 | 81 | 52 | 800,000 | 6,000 | S<t0 | 1et Thurs. In Jnly. |
|  | Thos. 11. Skinner | 5 | 139 | 71 | 3000,000 | 27,000 | 250 | Mo.b're2Th.in May. |
|  | Samuel Seabury, D.I | 5 | 75 |  | 200,000 | 13,900 |  | Last Fri. In June. |
|  | Rev, (i. W, Eaton, | 4 | 15 | 80\% | 180,000 | 9,000 | 129 | 1*t Wed. In Aug. |
|  | Ir. Wm. N. Scholl. |  |  |  |  |  | 150 |  |
|  | James Rankine, 1).D......... |  |  |  |  |  |  |  |
|  | E. G. Robluskn 1).D......... |  |  |  |  |  |  |  |
|  | 8. Sprecher, D.D.............. | 8 | 8. | 89 |  |  |  | Last Thur. In June. |
|  | J. II, Falrchild, D.D......... | 5 | 11 | 240 | 160,000 | 10,000 | $150-255$ | Int Wed. In Ang. |
|  | Blihop Mcllvalae, D.D...... | 8 | 9 | 140 | 75, 010 | 7,000 | 409 | Lant Thur, in June. |
|  | Francin J.Pablsch, D.D.,LL.D. | 18 | 8 |  |  | $10.0 \times 0$ | 225 | Lant Thur. in June. |
|  | Henry Drces... . . . . . . . . . . . . . | 2 | 20 |  |  | 1.46) | Free. |  |
| 56 |  |  | 30 | 500 | 150, (00) | 15.000 | 150 | 2 l Thurs, in May. |
|  | Frederick Merr | 10 | 189 |  | 200,000 | 7,8\%0 |  |  |
| 56 |  |  |  |  |  |  |  |  |
|  | Rev. Alphonse I | 18 | 155 |  |  | 12,000 | 185 | Ist Mou. in Sept. |
|  | David Elllott, [). | 5 | 70 | 935 | 181,500 |  | 200 | Wed.b'e 4 Tu.in Ap. |
|  | II. Zelgler, D.D | 8 |  | 40 |  | 2,(00) |  | 1st Wed. in June. |
|  | Rev. S. Wall. | 8 | 60 |  |  | 4.000 | 250 |  |
|  | J. A. Brown, D.D............ | 4 | 23 | 400 | 100,000 | 12,000 | 150 | th Thurs. in June. |
|  | IR. Bethel Claxton, D.D....... | 4 | 36 | 8.4 | $1{ }^{\text {a }}$ | 6,000 | 400-600) | 81 Wed. June. |
|  | R. R. IIjghee.. | 8 | 17 |  | (10,000 | 8,000 | 130] | May. |
|  | Jev, Justin IR. Loomis, LL.D. | 4 | 8 |  |  |  | -42 | Last Thur. in July. |
|  | John T. Prequly, D.D......... | 3 | 36 | 426 |  | 2,000 |  | lat Tues. In Sept. |
|  | Rev. A. A. Llvermore. . . . . . . . | 8 | 29 | 150 | 130,000 | 9.0001 | 250 | Sal Thurs. In June. |
|  | James O'Conner, D. | 6 | 67 |  |  | 10,000 | 801 | Ist Mon. In Sept. |
|  | Rev, I. N. Rendall | 5 | 14 |  |  |  |  | 3d Wed. in June. |
|  | George llowe, D.D | 5 | 23 | 363 | 111.(00) | 18,000 | 150 | 2 d week in May. |
|  | Rev.J. P. Smeltze | 2 | 3 |  | 220,000 | 4,000 | 150 |  |
|  | Jamea P, Boyce, D.D. | 4 | 81 |  | 10,000 | 5,000 |  |  |
|  | Rev. T. W. Lewha, A.M | 4 | 28 |  |  | 300 | 12) | 3l Wed. in June. |
|  | IRev. J, S. Mankel | 8 |  |  |  |  |  |  |
|  | W. Carey Crane, D.D. | 1 | 6 |  |  | 200 |  | Q1 Thure, in June. |
|  | Rev. S. M. Whithis, A. | 2 | 10 |  | 8.010 | 3,1000 | 150-250 | 2d Thars. in July. |
|  | Wm. II. A. Blswell, D.L | 5 | 56 | 231 |  | 1.800 | $650$ | 2d Mon. In Aug. |
|  | W, 8parrow, D.D | 3 | 50 | 429 |  | 9,000 |  | Last Thur, In June. |
|  | Samuel B. Whison | 4 | 25 | 320 | 160,(6)0 | 6, 900 | 250-30 | $2{ }^{2}$ Tucs. In May. |
|  | A. D. (ole, D.D | 10 | 41 | 106 |  | 4,000) |  | June exth. |
|  | Rev. M. Helne | 10 | 701 |  |  |  |  | ..... . . . . . . . . . . |

Medical Colleges and Schools.

| Na Presidest or Dram. | $\frac{5}{2}$ |  | $\frac{5}{5}$ | \% 宕 \% \% |  | Cramenomeest of Lecture Course. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 II. II. Toland, M.D.............. | 8 | 19 | 6 | $8130$ |  | July. |
| 2 Charles A. Lindsler, M.D., (Dean).. | 10 | 24 |  | $102.50$ |  | 2 al Thurs, in Sept. |
| a Johnson Elfot, M. Fo., (Denn)........ | 11 | 110 | 16 | 133 |  | Oct. 1at. |
| 4 John C. Riley. M.1., (Dean). | 9 | 35 | 8 | 135 |  | Oct. Int. |
| S J. G. Westmoreland, M.D., (Dean). | 8 | 58 | 18 | 120 | 500 | 1st Mon. in May. |
| ${ }_{6} \mathrm{~L}_{2}$, A. Dugas, M.D., (Dean).......... | ${ }_{8}^{8}$ | 97 | 25 | 108 | 4.000 | ist Mon. In Nov. |
| $7_{\text {N }}$ N. S. Davis, M.D.................... | 10 | 118 | 50 | 50 | 1,000 | Int Mon. in Oct. |
| 8. |  |  |  |  |  |  |
| 10 Prof. J. M. Bodline, (Dean) | - | 143 | 46 | 120 | 4,000 | Nov. ${ }_{\text {adt }}$ Mon. in Oct. |
| 11 C. F. Brarkett, M. D., (Dean) | 7 | 100 |  | 70 |  | N'xttol'et Th. in Feb. |
| 12 Edward Warren, M.D., (Dean) | 9 | 147 | 85 | 120 |  | 1st Tuen. in Oct. |
| 13 F. J. 8. Gorras, M.D., (Dean) | 9 | 69 | 27 | 165 |  | Oct. 15th. |
| 14 (ieo. W. Miftenbercer, M. D., (Dean) | 8 | 170 | 83 | 120 |  | 1 nt week in Oct. |
| 15 Geo. C. Shattuck, M.D.. (1)ean)...... | 13 | 826 | 81 | 121 | 3,000 | Nov. 4th. |

- Tuition and Room.

Medical Colleges and Schools.

| No. | - Nomes. | Leatione | \% | 戚 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6 Berkshire Medica | Pittefle | 1823 | 8 | 8:0 |
|  | 7 Harvard Dental School* | Вож | 18is | 5 | 30 |
|  | 8 New England Female Medical C | Bow | 1818 | 3 | 20 |
|  | 9 Medical Dep't Unlv. of Michigan | Ann Arbor............... Mich.. | 150 | 10-2 | 3 |
|  | 0 St L Louir Medical College. | St. Louls................ M | 1812 |  | 20 |
|  | 1 Homeopathle Medical Col. of Mlspouri. | St. Loui | 188 |  | 30 |
|  | 2 Medical Dep't of Dartmonth College... | Hanover .................. $\mathbf{N} . \mathrm{H}_{\text {I. }}$ | 179 | 5 | 20 |
|  | 3 Long Island College Hospltal...... | Brooklyn................... ${ }^{\text {N. }}$ Y. |  |  |  |
|  | 4 Medical Dep't of Unlversity of Buffalo. | Buffalo. | 1516 |  | 20 |
|  | 5 College of Physlcians and Surgeons a.. | New York City | 185 | 5 | 30 |
|  | 8 Albany Medical College ... $\ldots \ldots .$. | Amany ....... | 188 | 5 | 25 |
|  | \% Medical Dep't Univerrity of New York. | New York City | 181 | 5 | 90 |
|  | 8 Bellevue Hospital Medicai College...... | New York City | 18\%1 | 5 | 30 |
|  | 9 New York College of Dent | New York City | 1085 | 0 | 0 |
|  | 0 Eclectic Medical College. | New York City | 1866 | 5 | 90 |
|  | 1 Geneva Medical College b | Geneva. |  | 3 | 90 |
|  | New York Medical College for Women. | New York | 1863 |  | 10 |
|  | 3 New York Homeeopathic Medical Col.. | New York City | 1880 | 5 | 30 |
|  | 4 Cleveland Medical Coilege. | Cleveland ............... Ohio. | 1843 | 25 | 25 |
|  | 3 Cieveland Homoopathic Coliege....... | Cleveland | 1819 |  | 30 |
|  | 6 Cincinnati Col. of Medicine and Surg'y. | Cincinnati | 181 |  | 25 |
|  | ${ }^{7}$ Medical College of Ohlo. | , | 1819 | 5 | 25 |
|  | 8 Starling Medical College* | Columbus | 1847 |  |  |
|  | 9 The Women's Medicaf Coliege of Penn. | Philadeiphia ............ Penn. | 1850 |  | 30 |
|  | 0 Penn. College of Dental surgery... | Philadelphia | 1850 | 5 | 90 |
|  | 1 Phlia. Univ. of Medlcine and Surgery | Philadelphi | 1818 | 5 | 30 |
|  | 2 Medical Dep't University of Penn. | Philadelphia | 1765 | 5 | 90 |
|  | 3 'Jefferson Medical Col. of Phila. | Philadelphia | 18:2 | 5 | 30 |
|  | 4 Eclectic Medical College* | Philadelphia | 1848 |  |  |
|  | 45 Medlcal College of South Carolina | Charleston............... s. C.. | 1591 |  | 30 |
|  | 6. Medical Dep of Unlv, of Naphylile | Vanbville............... Tenn. | 0 | 5 | 25 |
|  | 7 Medical Dep't of Eant Tenn. Unlv.*. |  |  |  |  |
|  | 49 Medical Dept Unlyersity of Vermont.. | Barin |  | 5 | 2 |
|  | 50 Medical Dep't of Unlv. of Vlrginia. | Near Chario | 10\% | 2 | 15 |
|  | 1 Medical Dep't of State University *... | Madison................. W |  |  |  |

IV. Law Schools.

| No. | Name. | Lesatine. | E $\frac{1}{2}$ |
| :---: | :---: | :---: | :---: |
|  | Law Department of Yale College | New Haven.................. Conn. | 1820 |
|  | Law I)epartment of Columblan College | Wamhlngton................. . D. C.. | 1836 |
|  | Law Departnient U'nlversity of Georgla. | Athens $\qquad$ Ga... | .... |
|  | Law School of Unlverslty of Chlcago. | Chicago. Ili.. | … |
|  | Law Department of McKendree Cullege. | Lebanon | 1860 |
|  | Law School of I'niversity of Indlana... | Bloomlngton.................. Ind... | 1848 |
|  | Law Department of Unlvensity of Kentucky | Lexington. . . . . . . . . . . . . . . . Ky. .. |  |
|  | Law School Harvard Tnlveraity,. | Cambridge. . . . . . . . . . . . . . Mase. | 1817 |
|  | Iaw Department of Michlgan Cinlversity, | Ann Arbor. . . . . . . . . . . . . . . Mlich. | 1859 |
|  | Law Department of Washlngton Univerelty | St. Lonis.................... Mo. Mo. | 1867 |
|  | Law School of Columbla College. | New York Clty .................. Y, Y. | 1859 |
|  | Law School of University of Alban | Albany. | 1851 |
|  | Law Department of Hamilton Collciro. | Cllnton | 1858 |
|  | Iaw School of Unlversity of the Cliy of N. Y... | New York City. .............. ${ }^{4}$ | $1: 31$ |
|  | Law Department of Unlverslty of North Carolina. | Chapel IIIII. . . . . . . . . . . . . . . . . . . . | 1845 |
|  | Ohlo state and Union Law College | Cleveland Ohlo.. | 1856 |
|  | Law Department of Unlversity of Penneylvanla. | Philadelphin. ................ Penn. | 1880 |
|  | Law Schonl of University of South Carolina..... | Columbla.......................... . . . | 18\% |
|  | Law Department of Comberland Unlversity. | Lebanon $\qquad$ Tenn. |  |
|  | Law Department of Barior linlverelty...... | Independence. | 1845 |
|  | Law \&chool of University of Vlrginia. | Charlottenville | $1835$ |
|  | Lexington Law School. . . . . . . . . . | Lexlngton................... | 1866* |

[^19]
## Medical Collegeg and Schools.



## Law Schools.

| Na | Provident on Sealar Protesser. | $\begin{aligned} & 5 \frac{t}{5} \\ & \frac{5}{2} \\ & \frac{5}{2} \\ & \times 2 \\ & 8 \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Henry Dutton, LL. D | 2 | 16 |  |  |
| 2 | Samtiol Tyler, I.L.I). | 4 | 210 | $\%$ |  |
| 3. | Whiliam Le Mitchell, A.M | 4 | 14 |  |  |
| 4 |  |  |  |  |  |
|  | Henry L. Hormer X M | 1 | $9{ }^{9}$ |  |  |
|  | Heorge A. Bicknell, LL. D | 5 | 17 | 1\% |  |
|  | Madienn C. Johnson, LL.D | 3 | 26 |  |  |
|  | Hoel Parker, LL. D... | 4 | 195) |  | 13,000 |
|  | Jamen V. Campbell. LI. | 4 | 387 | 310 | 3,000 |
|  | Samuel Treat, A.M.... | 6 | 11 |  |  |
|  | Theodore W. Dwight, LI. D | 9 | 153 | 379 | . |
|  | Ira Martia, LL.D | 8 | 110 |  |  |
|  | Etlicutt Evans. LL.D | 1 |  |  |  |
|  | Thomas W. Clerke. LL. ${ }^{\text {L }}$ | 3 |  |  |  |
|  | William H. Patile, LL.D. | a | 18 |  |  |
|  | John Orowell, LL.D | 4 |  | 320 |  |
| 17 | Qeorge 8harswood, LL. ${ }^{\text {d }}$ | 3 | $6^{\circ}$ | 30 |  |
| 18 | A. C, Haskell. ............ | 1 | 4 |  |  |
| 10 | N. Qreen, L. B. |  |  |  |  |
|  | R. ${ }^{\text {T }}$, Smyth. | 3 | 14 |  |  |
| 21 | John B. Minor. LL.D. | 9 | 103 |  |  |
|  | John, W. Rrockenbrongh, LI, i). | 1 | 1 |  |  |

## V. State and City Normal Sohools.



Note.-There are some other institutions which would have been included in the foregoing tablew, had the catalogues or lists of officers and students been recelved in time.

* Suepended in 1867. + Suspended in $18 \%$.

State and City Normal Schools.

| *e. |  |  |  |  |  |  | Aweinat efrpropriakots froot Beate of City. |  | Timoe of A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 4 | 20 | 140 | $$ | $\begin{aligned} & 190 \\ & 294 \\ & 290 \end{aligned}$ | 1,510 | 84,000 |  | May. |
| 3 |  |  |  |  |  |  |  |  |  |
| 4 | 12 | 109 | 24 | 1,6i1 | 91 | 3,000 | 12,800 | \$ $1(10)-20$ | 3d Thare, in Jane. |
| 6 | 2 | 36 | 64 | T+4 | 102 |  | Supdiby Unl. Fund | 130-30 | Last Thars in l une. |
| 7 | ${ }_{1}$ | 50 | 70 | 2 L |  | 1,000 | 6,000 |  | Last week in June. |
| 8 | 16 | 0 | 145 |  |  |  |  |  | 31 Sat. in dune. |
| 9 | 8 | 24 | 45 | 71 | 0 | 300 | 2.0000 |  | 3d Thum. in May. |
| 10 | 8 | 61 | 1.32 |  |  |  | 4.400 |  |  |
| 11 | 6 | 16 | 116 | 239 | 79 | 500 | 8.000 |  | Laxt week in May. |
| 12 | 7 | 25 | 2at | 1,500, | 412 | 1.300 | 8.500 |  | 31 Thuns. in July. |
| 13 | 8 | 0 | 129 | 1,573, | 1,14* | $9^{900}$ | 8.500 |  | tant Tu, of each torm. |
| 14 | 9 | 0 | 146 | 1,135 | 4-2 | 8,000 | 8.500 |  | Lant of Jan. 1 of July. |
| 15 | 6 | 29 | 81 | ${ }^{1,614}$ | 1,046 | 5,140) | 8.500 | 400 | 2d week in Juty. |
| 16. | 10 |  |  | 4.300 | 30) |  | 10,000 |  |  |
| 17. | 8 | 18 | 74 | 140 | 41 | 3,0.10 | 5,000 |  | 4th week in Janc, |
| 18 | 7 <br> 8 <br> 8 | 23 |  | 29 |  | 3,000 |  | 140-200 | Lant Thurs, in July. |
| 301 | 21 | 17 | 202 |  |  | 8.000 | 10,000 from state. |  | Li: Th, Jan, and Juo. |
| 21 | 6 | 150 | 150 |  |  | 1,000 | 2,4019 and $F$, es'te. |  | June and Dec. |
| 28 | 15 | 75 | 310 | . | 1,679 | 1,200 | 16,060 from State. |  |  |
| 28 | 18 | 40 | 208 | 532 | 22 | 911 | 16,000 | 160 | July 8, Feb. 4. |
| 24 | .... | 50 | 90 |  |  | 751 | 12,000 |  |  |
| 26 | 12 |  |  | 004 |  |  | 12.600 |  |  |
| 27 |  |  |  |  |  |  |  |  |  |
| 28 |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \mathbf{2 9} \\ & \mathbf{3 0} \end{aligned}$ | $13^{*}$ | 634 | 218 | 5,500 |  | 3.M00 | 5,000 |  | 3 d Thurs, in |
| 81. | 10 | 211 | 214 | 1,44 | : 0 | 1,46 | 5,000 | $1 \% 0$ |  |
| 39 | 10 | 174 | 170 | 1,689 | 67 | 630 | 5,000 |  | 3d Thnre. in Jane. |
| 381 | 13 | 206 | $\pi$ | 405 |  | 2.000 | 3,000 | 178 |  |
| $\begin{aligned} & 34 \\ & 35 \end{aligned}$ | 4. | 60 | 108 | 1\%191 |  |  | io from state. |  |  |
| 38 | 2 | 162 | 171 | 479 |  | 500 |  |  | W wed in Feb. |
| $35$ | \% |  |  |  |  |  | 2,500 from State. | 290 |  |
| 4. |  |  |  | ..... |  |  |  |  |  |
| 42 |  |  |  |  |  |  |  |  |  |
| 48 | ... |  |  | .... |  |  | - |  |  |
|  |  | 0 | 10 |  |  | 1,000 | 2,300 |  | ed week in June |
| 3 | 1 | 0 | 12 |  |  |  |  |  |  |
| 4 | 2 | 0 | 18 | 76 |  | 91 |  |  | Last week In Jute, |
| 3 | 14 | 0 | 852 |  |  |  |  |  |  |
| 6. | 6 | 0 | 104 | 533, | 190 | 120 | 3,531.53 | 25.14 | is week in June. |
| 4 | 11 | 0 | 870 | 2,615 | 1.049 | S(1)3 | 11,945.24 |  | Feb. and July. |

New York and several other cities have Saturday Normal and Training Schools, deslyned principally for the teachers of the public schools. In reveral of the Western States there are county and private Normal Schools, and in the Southern States more than 80 Normal Schools have been established for freedmen, which are not included in the above tables.

## Agricelitural and Scientific Schools.

The following table shows the number of acres to which each State is entitled under the Act donating land to the States and Territories for Agricultural Colleges, (provided Congress removes the disability of States that have not complied with the provisions of the bill), and other general facts relative to the acceptance of the grant by the State legislatures and the location of Colleges, so far as they have been established:

| 87 atea. |  | Aeres in serip. | Date of soceptanes. | Date of eatablick meat. | Dedigration and location. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A labama. | 8 | 240,000 |  |  |  |
| Arkanras | 5 | 150.000 |  |  |  |
| California. | 5 | 150,000 | March 31, 1860 | March 31, 1866 | Agricultural, Mining, and Me- |
| Connecticut ..... | 6 | 180,000 | June 24, 1863 | June 24, 1863 | Sheftield Scientitic School of Iale |
| Delaware | 3 | 90,000 | Feb. 17, 187 | March 14, 1867 | Delaware State College, Newark |
| Florida. | 8 | 90,000 | Feb. 17, 180 | March 14, 1808 | Delaware State College, Newark. |
| Georgla | 9 | 270.000 |  |  |  |
| Illinots. | 16 | 4 50,000 | Jan. 25, 1867 | Feb. 2\%, 1867 | Illinois Industrial University, Ur bans, Champaign county |
| Indiana. | 13 | 890,000 | March 6, 1860 |  | Indiana Agricultural College. |
| Iowa. | 8 | 210,000 | Sept. 11, 1862 | March 29, 18t6 | state Agricuit'] College and Farm. |
| Kanmas.. | 8 | 90,000 | Feb. 8, 1563 | Feb. 16, 1803 | Amen, Story connty. State Agricult'l Coll., Manhattan. |
| Kentucky | 11 | 830,600 | Jan. 27, 1563 | Feb. 22, 1065 | Agricultural and Mechanical Col lege, (Kentucky U'niv'sity,) Lexington. |
| Maine. | 7 | 210,000 | March 2i, $1 \times 63$ | Feb. 25, 1860 | State College of Agricnltural and |
| Maryland | 7 |  |  |  | Mechanic Arts Orono. |
| Maseachusetts.. | 12 | 800,000 | -, 1863 | Apr. 10, 1861 i Apr. 29, 1863 | Mass. Inst. of Technology, Bost. <br> Massachusetts Agricuftural Col- |
| Michigan. | 8 | 240,000 | Feb. 25, 1889 | March 18, ises | lege, Amberst. <br> State Agricult*) College, Lansing. |
| Minnesota | 4 | 120,000 | March 2, 1365 | January, 1808 | Agricult') (Sollege of Minnceota, with State Ciniversity, St. Paul. |
| Miseiesip | 7 | 210,000 |  |  |  |
| Mismonri | 11 | 800,010 |  |  |  |
| Nebraska. | 8 | 90,000 |  |  |  |
| Nevada....... | 8 | 90.000 | March 9, 1N6 |  |  |
| New Hampshire. | 5 | 150,000 | July 9,1863 | July 9, 1866 | N. Hampshire Coll. of Agriculture, |
| New Jersey | 7 | 210,000 | March 21, 1863 | April 4,1864 | (Dartmouth College.) Hanover. Rutgern' Scientific Sch'i and Rut- |
| New York...... | 33 | 990,000 | May 14, 1863 | April 27, 1865 | Cornell University, Ithaca. |
| North Carolina.. | 9 | 270,000 |  |  |  |
| Ohio | 21 | 630,000 | April 13, 1983 |  |  |
| Oregon..... | 3 | 90,000 | Oct. 9, 1862 |  |  |
| Penneylvania.... | 26 | 780,000 | May 1,1563 | April 13, 1854 | Agricultural College of Pennayl- |
| Rhode Island.... | 4 | 120,000 | Jan. 23,1863 |  | vania, Centre coanty. <br> Scientific School of Brown Caj- <br> versity, Providence. |
| South Carolina.. | 6 | 180,000 | ......... |  | . |
| Tennesmee | 10 | 800,000 |  |  |  |
| Texas.... | 6 | 180,000 |  |  |  |
| Vermont........ | 5 | 150,000 | Nov. 11, 1863 | Nov. 22, 1864 | University of Vermont and State Agricult'l College, Burlington. |
|  | 10 | 300,000 |  |  |  |
| West Virginia.. |  | 150,000 | Oct. 3, 1863 | Feb. 7 , 1867 | Agricultural Coilege of West Virginia. Moryantown. |
| Wisconsin ...... | 8 | 240,000 | April 2, 1862 | April 12, 1868 | U'niversity of Wisconeln, (College |
| Total... | 317 | 9,610,000 |  |  | of Arte, Madieon. |



[^20]
## LIBRARY OF CONGRESS.

Librarian of Congress.<br>Ainsworth R. Spoftord.<br>Assistant Librarians.<br>Frederic Vinton, C. H. W. Meeman, Theodore Gill, Georgr A. Morris, Jamen (: Sthout, W. H. Rhobeats, Loute Solyone.

An act passed during the first session of the 6th Federal Congress and approved April 24, 1800, was the first provision for establishing the National Library of Congress. Subsequent acts from 1802 to 1811 provided for the appointment of librarian, authorized regulations and restrictions, and appropriated $\$ 1,000$ annually for the increase of the library. About 3,000 volumes had been collected, when after the battle of Bladensburg, August 24, 1814, the library was burned by the British under General Ross and Admiral Cockburn.

Congress, by an act approved January 30, 1815, authorized the purchase of the library of Mr. Jefferson, consisting of 6,700 volumes, for $\$ 23,950$. This library, which contained many rare and valuable books, was first placed in a room of the building temporarily occupied by Congress, but was removed to the north wing of the capitol in 1818 or 1819. An act approved December 3,1818 , directed that suitable apartments be fitted up and furnished for it, and $\$ 2,000$ was appropriated for the purchase of books. Additional appropriations were made which from 1820 to 1828 amounted to $\$ 26,000$, for the purchase of books, and $\$ 5,490$ for furniture, stoves, \&c. Additions of books, maps, charts, and works of art were made from time to time until, in 1851, the number of volumes in the library was over 55,000 , and the Library room was the favorite resort of visitors to the metropolis. On the 24th of December, the library took fire and 35,000 volumes of books, and many valuable paintings and works of art were destroyed. An appropriation of $\$ 10,000$ was immediately made to commence the restoration of the library. Another appropriation of $\$ 72,500$ was made March 19,1852 , for repairs of the library room. August $31,1852, \$ 75,000$ was appropriated for the purchase of books.

The Law Department of the Library, which is in a separate room, contains the largest and best selection of law books in America, and up to 1867, had cost about $\$ 63,000$.

The Library of the Smithsonian Institution was transferred to the library of Congress under an act approved April 5, 1866. There were about $\mathbf{4 0 , 0 0 0}$ volumes in this collection, comprising many scientific books, journals, and transactions of learned societies. The whole number of volumes in the Library, December 1, 1867, was 165,467 , exclusive of unbound pamphlets. periodicals, manuscripts and maps; 23,915 volumes belong to the Law Department.
The library of Peter Force of Washington, comprising with other works, a large collection of early books, newspapers, pamphlets, manuscripts, and maps, relating to America, was purchased in 1867 for $\$ 100,000$ and added to the library of Congress.

The classification of the library has been much improved by Mr. Spofford. the present librarian. A complete catalogue of the books arranged alphabetically under the head of authors, has been prepared and printed under his direction, and a full catalogue by subjects is now (November, 1868), passing through the press.

The Library embraces the whole of the western projection of the center of the original Capitol, and consists of a hall occupying the center of the western front flanked by two other halls, one on the north, and the other on the south side of the projection. The west hall, which formerly embraced the whole Library, was 91 feet 6 inches in length, 34 feet wide, and 38 feet high ; the other two halls, of the same height, are 20 feet 6 inches wide, and 95 feet long.

The halls are lighted by windows and skylights. The ceiling is iron and glass, and rests on foliated iron brackets, each weighing a ton. The pilasters and panels are of iron painted a delicate buff color and burnished with gold leaf. The floor is laid in tessellated black and white marble.

There are successive stories of iron cases for books; the upper stories are traversed by galleries, protected by railings and floored with cast-iron plates. Light wire screens prevent the books from being disturbed or stolen. The north and south halls have four galleries, while the west hall has but three.

The total length of iron shelving is 21,360 feet, affording space for about 172,000 volumes. If to this be added the shelf accommodation of the Law Library Room (formerly occupied by the United States Supreme Court) and the long attic room communicating with the upper gallery of the main library, the entire length of shelving is 26,148 feet, or nearly five miles, affording space for about 210,000 volumes.

There are (November 1868), more than 175,000 volumes in the library.
The privilege of taking books from the Library extends to the President and Vice President of the United States, the Cabinct officers, the Judges of the Supreme Court, members of the Senate and House of Representatives, the Secretary of the Senate, the Clerk of the House, the agent of joint committee on the Library, and the Diplomatic Corps. The use of books within the Library is free to all.

The Senate and House have also separate libraries of documents kept in other apartments, which, including duplicates, number many thousands of volumes.

The President of the United States appoints the Librarian of Congress. and he in tum, the assistants he may require. A Joint Committee of the two Houses of Congress have charge of the affairs of the Library.

The Library is kept open every week day throughout the year, from 9 o'clock A. M. until 4 P. M., except during one month at mid-summer, when it is closed for renovation.

## SMITHSONLAN INSTTTUTION.

## Members ex-Officio.

Andryw Johnson, President United States. Gideon Welles, Secretary of Navy.
Wm. H. Seward, Secretary of State.
Hugh MeCulloch, Secretary of Treasury.
Jонк M. Schofizld, Secretary of War.

> Alex. W. Randall. Postmaster General. Wx. M. Evarts, Attorney General.
Salmon P. Chase, Chief Justice of U. S.

## Board of Regents.

Benjaxtin F. Wade, Vice Prealdent U. S. Salmon P. Chase, Chief Jastice of U. S. Lyman Thembell, U. S. Sedator. Garret Davis, U.S. Senator. Wh. P. Feserenden, U. S. Senator. James A. Garfield, U. S. Representative. Joun V. L. Pbuyn, U. 8. Representative.

Luke P. Poland, U. S. Representative. Wm. B. Astor, citizen of New York. Theo. D. Woolsey, citizen of Connecticut. John McLean, citizen of New Jersey. Louis Agarsiz, citizen of Massachusetts. Richard Delafield, citizen of Waebington. Peter Parker, citizen of Washington.

## Officers.



James Smithson of London, bequeathed his property to the United States for the purpose of founding in Washington an establishment to be known as the Smithsonian Institution for the purpose of increasing and diffusing knowledge among men.

Congress accepted the bequest, and Aug. 10, 1846, passed an act incorporating the institution. The original amount of money received from the bequest was $\$ \$ 15,169$, to which should be added the principal of an annuity received in 1865 , amounting to $\$ 26,210.63$, making in all from the bequest of Smithson, $\$ 541,379.63$. At the time of passing the act establishing the Institution, in 1846 , the sum of $\$ 242,000$ had accrued in interest, and this the Regents were authorized to expend on a building. But, instead of appropriating this sum immediately to this purpose, they put it at interest, and deferred the completion of the building for several years, until over $\$ 100,000$ should be accumulated, the income of which might defray the expenses of keeping the building, and the greater portion of the income of the original bequest be devoted to the objects for which it was designed.

The permanent fund of the Institution, January, 1868, was $\$ 650,000$, besides $\$ 22,500$ in Virginia state bonds, the market value of which was about $\$ 30,000$.

The act of 1846, provides "That the President and Vice President of the United States, the Secretary of State, the Secretary of the Treasury, the Secretary of War, the Secretary of the Navy, the Postmaster General, the Attorney General, the Chief Justice, and the Commissioner of the Patent Office of the United States, and the Mayor of the City of Washington, during the time for which they shall hold their respective offices, and such other persons as they may elect as honorary members, be and they are hereby constituted
an 'establishment' by the name of the 'Smithsonian Institution' for the increase and diffusion of knowledge among men."

The law also provides for a "Board of Regents" to be composed of the Vice President of the United States, the Mayor of the City of Washington, three Senators, three Representatives, together with six other persons, other than Members of Congress, two of whom shall be members of the National Institute, in the City of Washington, and residents in the said city, and the other four shall be inhabitants of other States, and no two of them from the same State.

The Establishment exercises general supervision over the affairs of the Institution. The Board of Regents conducts the business of the Institution, and makes annual reports to Congress. The Secretary of the Institution is elected by the Board. His duty is to take charge of the building and property, discharge the duty of librarian, keeper of the museum, etc., and has power, by consent of the Regents, to employ assistants.

The Institution has received and taken charge of such government collections in mineralogy, geology, and natural history, as have been made since its organization. The Institution has also received, from other sources, collections of greater or less extent, from various portions of North America, tending to complete the government series. The collections thus made, taken as a whole, constitute the largest and best series of the minerals, fossils, rocks, animals, and plants of the entire continent of North America, in the world. Valuable collections from other countrics have also been received.

Three classes of publications are issued by the Institution: 1. A quarto series, entitled "Smithsonian Contributions to Knowledge." 2. An octavo series, entitled "Smithsonian Miscellaneous Collections." 3. Another octavo series, consisting of the Annual Reports of the Institution to Congress, called "Smithsonian Reports."

The Institution has devoted special attention to meteorology, and organized a voluntary system of observations, extending as widely as possible over the whole of the North American continent. It has also contributed to other departments of Natural Science, and by its system of international exchanges, has been of great service to institutions and governments. Compilations from the reports of observers are published in volumes, and also by the Department of Agriculture, in its monthly reports.
Total number of contributions-in 1865, 102; in 1866, 168; in 1867, 163. Total number of packages received-in 1865, 257; in 1866, 318: in 1867, 320.
Number of Smithsonian observers in 1867, 385 in forty-two states and territories, and four foreign countries. Meteorological registers were received from forty-three colleges and other inmititutions.
Number of societies sending their publications in exchange to the Smithronisn Institutionfrom Germany, 33; Great Britaln and Ireland, 194; France, 113: United States, 100; Italy, 70; Holland, 48 ; Russia, 46 : Switzerland, 35 ; Canada, 20 ; Belgium, 19; Aurtralia, 15 ; Denmark, 13: Sweden, 12: Hindoatan, 11 ; Norway, 9; Spain, 7; Cuba, 6; East Indies, 4; Chlil, 4; Portugal. 3; Turkey, 3: Mauritlus, 2; Africa, 2; China, 2; Brazil, 2; Greece, 1; Egypt, 1: Bogota, 1; Buenoe Ayrew, 1; Jamaica, 1; Mexico, 1; Trinidad, 1: making in all, 1,081. Nnmber of books, maps and charts received by exchange, in 1867-Octavo, 1,088; Quarto, ss3; Folio. 86 : total, 1,557. Number of parts of volumes and pamphlets-Octavo, 2,680; Quarto, 1,057; Follo. 200 ; total, 3,916 ; maps and charts, 328 ; making in all, 5,831 .

## UNITEED STATES MINT.

The Constitution (Article 1, section 8), gives Congress the sole power to coin money, and regulate the value thereof. The act of $A$ pril 2,1792 , provided that a mint for the purpose of National Coinage should be established and carried on at the seat of government of the United States, which was then at Philadelphia. Subsequent acts continued the mint at the same place temporarily, until by act of May 19, 1828, its location was permanently fixed in that city.

The officers of the mint are-a Director, a Treasurer, an Assayer, a Melter and Retiner, a Chief Coiner, and an Engraver. These officers are appointed by the President of the United States, by and with the advice and consent of the Senate.

The Director has the control and management of the mint, the superintendence of the officers and persons employed, and the general regulation and supervision of the several branches.

The Treasurer receives all moneys for the use or support of the mint, and all bullion brought to the mint for coinage; he has the custody of the same except while legally in the hands of other officers; and on the warrant of the Director, he pays all moneys due by the mint, and delivers all coins struck at the mint to the persons to whom they are legally payable.

The Assayer assays all metals used in coinage, and all coins, whenever required by the operations of the mint, or instructed by the Director.

The Melter and Refiner conducts the operations necessary to form ingots of standard silver and gold suitable for the Chief Coiner.

The Chief Coiner conducts the operations necessary to form coins from the ingots, \&c., delivered to him for the purpose.

The Engraver prepares and engraves with the legal device and inscription all the dies used in the coinage of the mint and its branches.

Besides the mint at Philadelphia, Congress has from time to time established branches and an Assay Office at the following places:


[^21]|  | Offickrs of Branch Mint, Sax Franctaco, Cal. |  |
| :---: | :---: | :---: |
| Srperinte | Robeit B. Swain | 84,500 |
| Treasurer | Chas. N. Felton | 4,50) |
| Assayer | Benj. T. Martin | 3,100 |
| criner | Whlling Eshmolz. | 3,00 |
| Melter and Refiner. | Juhn M. Eckfelit | 3,000 |
|  | Orficers at New York Assay Oppice. |  |
| Superintendent | George F. Denning. |  |
| Treaourer. | H. H. Van dxce | 3,000 |
| Aseayer | John Torny |  |
| Meller and Refiner. | Andrew Mason. |  |
| Asoistant Aesayer. | Carl Shultz |  |
|  | Officers of Branch Mint at Denver, Col. |  |
| Superintendent | Grorge W. Lane. | \$2.000 |
| Amayer | Oscar D. Munson. | 1,800 |
| Cbiner. | Gborge W. McClure. | .1,800 |

Deposits of bullion are received at the mint and its branches to be separated and refined, or cast into bars or ingots, the charges for retining, casting, or forming bars or ingots being the actual cost of the operation, including labor, wastage, use of machinery, materials, \&c., to be regulated from time to time by the Secretary of the Treasury.
In 1867, the rate of charges on deposits of gold and silver bullion at the mint in Philadelphia and at the Assay Oltice in New York, were as follows •
For loughening or refining, in proportion to fineness of metal. On gold, from 1 cent to il cents per ounce, gross weight. On silver, from $\&$ cent to 3 cente per ounce,
For refining coppery gold, already ductile, in order to return stamped bars, 5 cents per ounce.
For eeparating gold from sllver when the mixture is free from copper, accorling to proportion of gold. from $1+$ cents to 5 cents per onnce. When the alloy ls partiy copper, if over fift; thousandthe copper, from 1 cent to 34 cents additional.
For melting gold, nearly fine, and returning the same in stamped bars, 6 cents per handred dollars.
For making standard bars, of gold or silver, 50 cente per hundred dollare.
For melting silver after parting, in order to return fine stamped hars, $\ddagger$ cent per ounce, flae.
On partable gold or sifver intended for tine bars, thure are two charges; for parting, and for making bars.
Deposits. The deposits of bullion at the Mint and branchen during the fiacal year ending June 30. 1868, were as follows: Gold, $\$ 25,472,894.82$; silver, $\$ 1,638,423.88$; total deposits, $\$ 27$,168.318.70; deducting re-deposite, the amount will be $\$ 24,591,325.81$.

Coinage. The coinage for the same period wan as follows: Gold coin, pieces, 976,539; value, $\$ 18,114,425$; unparted and fine gold bars, $\$ 6.026,810.06$ : silver coin, piecen, $3.321,065$; value, $\$ 1.136, \pi 50$; silver barx, $\$ 456,236.48$; nickel, copper and bronze rolnage, pieces, $45.438 .-$ 000; value, $\$ 1,713,8 \%$. Total number of pieces struck, $49,735,840$. Total value of coinage, $\$ 27,447,606.54$.
Bullion. The distribution of the bullion recelved at the mint and branches, was as follown: At Philadelphia, gold depoelted, 84.043.048.63: gold coined, \$3.984,425; fine gold bars, \$98,848.03; silver deposite and purchases, $\$ 342,635.72$; silver coined, $\mathbf{z} 314,750$; wilver bard, $\$ 6,729.94$; nickeh, copper and bronze coinage, value, $81,718,385$. Total deposits of goid and silver, $\mathbf{8 4}, 385,644.8$. Total coinage, $\$ 5,502,560$.
At the Branch Mint, San Francisco, the gold deporita were, $814.979,508.52$; gold coined, $814,-$ 250.000 ; *ilver deposits and purchases, $\$ 713,867.66$; silver coined. \$422,000. Total deposits and purchasee, $\$ 15,699,426.18$. Tutal coinage, $\$ 15.072,000$.
The Aseay Office in New York received during the year in gold bullion, $66,022,252.56$; silver bullion, including purchases, \$651.837.83; number of fine gold bars stamped, 4,084; value, \$5.567,0e2.77; wilver bars, 8,992; value, $\$ 449,506.54$. Total. $86,016,589.31$.
At the Branch Mint, Denver, Colorado, the deposits for unparted bars were: Gold, \$357,835.11 ; silver, $85,062.67$. Total, $\$ 383,017,78$. The deposits at this institation during the proceding fiscal year amounted to $\$ 139,559.70$.

Statement of coinage at the Mint of the United States, and the Branch Mint, California, for fifcal year ending June 30,1868 :


Gold.


The entire deposits of domeatic gold at the United States Mint and branches, to June 20 , 186s, were from-
Alabama, $\$ 202,325.26$; Arizona, $\$ 183,699.31$; California, $\$ 604,680,605.09$; Colorado, $814,463.292$. . 19: Dakota, $\$ 7,958.88$; Georgia, $\$ 7,053,004.63$; Idaho, $\$ 14,162.970 .07$; Montana, $\$ 17,208,753.18$; Nebraska, $85,876.08$; Nevada, $210,539.93$; New Mexico, $8122,759.98$; North Carolina, 89,431 .-
 669.55 ; Vermont, $\$ 1,512.66$; Virginia, $\$ 1,591,594.11$; Washington. $\$ 61,260.49$; Parted from Sllver, $\$ 3,008,844.51$; other sources, $\$ 20,369,175.40$. Total, $8704,646,915.15$.

## Foreian Gold and Silver Coins.

Prepared by the Director of the Mint at Philadelphia.
In the third colamn the weight is given in fractions of a Troy ounce, carried to thousandths, and in a few cases to ten thounandths of an onnce. The fith column expresses the value of the coins as compared with our gold coin. At the mint there is 2 uniform deduction of one half of one per cent. on the gold coin. The value of silver depends on the condition of dernand and supply; the values given are calculated at $122 \%$ cents per ounce for standard eilver, the price in 2808.

Gold Corss.

| counter. | denominattons. | Weight. | Finenes\%. | Value. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | On. Doen | Trous. |  |
| Anstralla | Pound of 1882.... | 0.281 | 916.5 | \$5,32.4 |
| Aastria | Sovereige of 1855-60 | 0.256. 5 | 916 | 4.85 .7 |
|  | Souverelga | 0.63 | 100 | 6.76 .4 |
| $\cdots$ | New Union Crown, (askumed).. | 0.337 | 900 | 6.61.2 |
| Belotum | 25 France | 0.24 | 89 | 4.72.0 |
| Botlvia | Doubleon | 0.867 | 5io | 12.53 .3 |
| Brazil | Twenty Milrels | 0.575 | 017.5 | 10.590 .6 |
| Central America | Two Lacudos | 0.204 | 833.5 | 8.6.8 |
|  | Four Reals. | 0.027 | 875 | 0.48 .8 |
| Chili | Old Doubloon | 0.887 | 870 | 15.50 .3 |
|  | Ten Peaba | 0.412 | 190 | 9.15.4 |
| Denmark | Ten Thaler | 0.427 | 595 | 7.90 .0 |
| Ecuador | Four Excados..... | 0.483 | 84 |  |
| England | Ponnd or Soverelgn, new | 0.236 .7 | 916.5 | $4 . \mathrm{Ef.3}$ |
| France | Twenty France, new ......... | 0.255 .2 0.207 .5 | 916 899 | 4.85. 8 |
| ${ }^{*}$ | .0 ${ }^{\circ}$. ${ }^{\text {average }}$ | 0.207 | 89 | 8.84,7 |
| Germany, North" | Ten Thaler ........... | 0.427 | 805 | 7.00 .0 |
| $\because \times$ | " " Prue | 0.427 | (013 | 7.97.1 |
| $4{ }^{4}$ | Krone, (Crown) | 0.857 | 900 | 6.54.2 |
| " South | Ducat | 0.112 | 956 | 2.92.2 |
| Areece. | Twenty Drachms | 0.15 | 900 | 8.4.2 |
| Hindosian | Mohnr | 0.374 | 916 | 7.05 .2 |
| ltaly | Twenty life | 0.807 | 408 | 3.44 .8 |
| Japan | Old Cohang | 0.342 | 56 | 4.4 .0 |
| Mexico' | Doubloon, average | 0.817 .5 | 80\% | 15.53 .0 |
|  | " new | 0.865 | 870.5 | 15.61 .1 |
|  | Twenty Pesos, (Maxjmilian) | 1.04 | 875 | 19.64 .3 |
| Naplew- | Six Dicati, new | 0.245 | 9*3 | 5.14.4 |
| Netherland | Ted Guilders. | 0.215 | 809 | 8.0081 |
| Newe Granada | Ohid Doubloon, Rogota | 0.868 | 870 | 1561.1 |
| \% " | " ." Popayan | 0.867 | 88 | 15.37 .8 |
| " ${ }^{*}$ | Ten Pesos. | 0.525 | 891.5 | 9.07.5 |
| Peru | Old Doubtion | 0.867 | 56 | 15.55 .7 |
|  | Twenty soles | 1.0x\% | S0\% | 19.21 .3 |
| Portagal | Gold Crown ..................... | 0.318 | 912 | 5.80 .7 |
| Pranefa | New Unlon Crown, (assumed)... | 0.357 | 910 | 6.14.2 |
| Prmes | If Schali, new | 0.1411 | 900 | 2.60 .5 |
| Rasela | Five Konblex | 0.210 | 916 | 9.9\%.6 |
| Spain. | 100 Reals | 0.268 | \$16 | 4.4.4.4 |
| 30 | \% ${ }^{0}$ | 0.215 | 863.5 | 3.46. 4 |
| Sweden | Ducat. | 0.111 | 875 | 2.23 .7 |
| Tonis | Is Piantres | 0.161 | 900 | 2.98 .5 |
| Turkey | 100 | 0.231 | 915 | 4.31 .9 |
| Tuscany | Segain...... | 0.118 | \% | 2.31 .3 |

Sinver Coins.

| mextar. | desominatione. | Welght. | Fineneas. | Value. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | On. Pre. | Tuwer |  |
| Austria | Old Rix Dollar | 0.802 | 833 | \$1.02.3 |
| ** | Oid Scuso | 0.836 | 90 | 1.02.6 |
| * | Florin before 185 | 0.451 | 837 | 61.1 |
| * | New Klorin. | 0.397 | (9) | 48.6 |
| ** | New Union Dollar | 0.506 | Su0 | 73.1 |
| ${ }^{*}$ | Maria Therema looliar, itsu | 0.205 | 248 | 1.02 .1 |
| Helglum | Five France. ............. | 0.803 | 827 | 84.0 |
| Bolivla.. | New bollar. | 6.643 | 50.18 .5 | + 79.1 |
| . | Half Doilar | 0.182 | 665 | 89.3 |
| Itrazil. | Ponble Milrel | 0.420 | ¢18.5 | 1.982 .5 |
| Cranda ........ | Treuty Centa | 0.150 | 925 | 18.9 |
| Central Amerlca | Doliar ....... | $0.2 \times 18$ |  | 1.00 .2 |
| C3III | Odd Dollar | 0.154 | 918 | 1.06 .8 |
| . | New Dollar | 0.501 | 960.5 | 98.2 |
| Denmark | Two Rig*daler | 0.927 | 877 | 1.10.7 |
| England | Shilling, new . | 0.182 .5 | 921.5 | 23.0 |
| France | Shilling, average | 0.175 | (ry) | 22.4 |
| France ........ | Flive Franc, нverage | $0.4(1)$ | 960 | $9 \times .0$ |
| Germany, North | Thater hefore 105\% | 0.712 | 750 | 72.7 |
| " $\quad$ - | New Thader. | 0.545 | 900 | 72.9 |
| $\because$ South | 1-Torin thefore 1*̌7.... | 0.810 | 5001 | 41.7 |
|  | Now 17lorin, (aswnmed) | 0.340 | 920 | 41.7 |
| Crreco.... | Five 1rachno... | 0.719 | 900 | 88.1 |
| Hindostan | Rupee. | 0.374 | 916 | 46.6 |
| dприп. | itzebn ..... | 0.278 | 491 | 87.6 |
| Mexlco | New lizeha | 0.279 | 8(\%) | 88.8 |
| Nexlco | 1)ullar, n-w | 0.857 .3 | 903 | 1.06 .6 |
| $\because$ | Dollar, average | 0 0.NuT | 941 | 1.06 .2 |
| " | Pezo of Maximilian | 0.861 | 902.5 | 1.05 .5 |
| Naples..... | Sctulo.... | 0.844 | NS1 | 4 45.8 |
| Netheriands | $2]$ Cuilders. | 0.804 | $9+4$ | 1.08 .3 |
| Norway ...... | Specte Dater. | 0.9827 | 817 | 1.10 .7 |
| New Grenada | Doilar of 1857 | 0.203 | 896 | 96.0 |
| 1era... | Old Dollar | 0.566 | 901 | 1.06 .2 |
| , | Pollar of 1858 | 0.746 | (x) | 94.8 |
| ${ }^{4}$ | Ifalf Doliar 1835 and 1838. | 0.133 | $\mathrm{Cr}_{6} 0$ | 88.8 |
| Prucita | sol. . . . . . . . . . . . . . . . | 0.8 SR | 9 Mr | 93.2 |
| Prussla | Thaler before $185 \overline{\text { a }}$ | 0.\%12 | 550 | 72.7 |
|  | New Thaler....... | 0.003 | 9000 | 72.9 |
| Rome | Scudo....... | 0.864 | 90 | 1.05 .8 |
| Ruspia. | Rophle.. | (1.6) 61 | 505 | 79.4 |
| Surclinia | Five İire | 0.809 | 900 | 88.0 |
| Spain. | New Pmarean | 0.366 | 809 | 20.3 |
| Sweden | Iix Dollar | 1.052 | T501 | 1.11 .5 |
| Sultzerland | Two Franca. | 0.323 | 809 | 93.5 |
| Tunis. | Five Piastres | 0.511 | A1R. 5 | 68.5 |
| Turkey | Twenty ** | 0.770 | (2) | 87.0 |
| Tascany . | Florin ... | 0.220 | 925 | 2\% ${ }^{6}$ |

Cons of the United States.

| Name. | Gol.d. | Value. | Name. | Silver. <br> Weight. | Valne. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Donble Eagle. | . 516 gr |  | Dollar. | .4124 gr |  |
| Eayle | 258 gr | 10 | Half Dollar | 2063 | . 50 |
| Halr Eagle | 129 gr |  | Quarter Dollar | 103 gr | . 25 |
| Quarter Eagle | 641 gr | 2.50 | Iime | $41 \frac{1}{\mathrm{gr}}$ | . 10 |
| Dollar . | 2545 gr | 1 | Half Dime | 204 gr | . 05 |
|  |  |  | Three Cent Pie | 1215 | . 03 |
| Copper and Nickel. |  |  |  |  |  |
| Name. | Weight. | Value. | Name. | Weight. | Value. |
| Five Cent Piece | 77.16 gr | . 8.05 | Two Cent Plece | . 96 gr . | \% . 02 |
| Three Cent Piec | 30. gr | . 03 | Cent | 48 | . 01 |

The standard of both gold and silver coins is, nine hundred parts of pure metal and one hundred parts of alloy by welght, the alloy of the ailver colns to be copper, and of the gold, copper and pilver, the silver not exceeding one half the whole alloy. The five and three cent pieces are compored of copper and nickel, the nickel not exceeding 25 per cent. The two cent plece and cent are composed of 95 per cent. copper and 8 per cent. tin and zinc.

## NATIONAL SOCIETIES.

American Baptist Missionary Union, 12 Belford St. Boston; Secretary, Jos. G. Wannen, D.D. American Baptist Home Miswionary Soclety, 39 Park Row, New York; Secretary, J. S. Backer, D. D.

American Bibie Society, Bible House, Antor Place, New York; Secretary, Joserfi Holdich, D. D. Next mecting 2d Thureday in May, 1 N69.

American Bible Ćnion, 350 Broome St., New York; Sceretary, Williax II. Wychorf, LLLD.
American and Foreign Bible Society, 116 Namsau St., New York; Sccretary, Reyus Babcock, D. D.

American Board for Forelgn Missions, Mission Ilonse, 33 Pemberton St., Boston; Secretary, Selab B. Treat, D. D. Next meeting 1st Tuesday in Oct., 1 if69.

American Colonization Society, Washington; Secretary, Rev. R. R. Gcrlex. Next meeting ed Tuesday in January, 1869.

American Congregational Union, 49 Bible Houke, New York; President, Leonard Bacon, D. D. : Cor, Secretarien, Ray Palaer, D. D., N. Y.; Rev, Cubistopier Cexinng, Boston. American Dentai Asrociation; President, Jonathan Taft; Secretary, James McManus. Next meeting. 1nt Tuesday in August, $1 \mathbf{N c 9}$, at Saratoga Springs.

American Education Society, 15 Comhill, Boston; Prewident, Rev. Setil Swertser, D. D.; Secretary, Rev. Increare N. Tabbox. Next amual meeting, Monday, May 2t, 1809. American Female Guardian Society, 29 East itth St., Nuw York.
American and Forelgn Chriatian Union, 27 Bible Ilonse, New York; Secretary, Rev, Josern Sccederr. Next meeting Tnesday preceding ed Thursday in May, 1809. American Free Trade League; Chairman, David Dedeey Field, Enq. Meetings monthly in New York.

American Geographical and Statistical Society, Cooper Institute, New York; Chairman of the Councll, Hon. F. A. Conkling; Secretary, E. R. Straznicky.

American Home Miselonary Society, Bible Honre, Astor Place, New York ; President, Tneodoke D. Woolsey, D. D.; Secretary, Muton Badeer, D. D. Next meeting Wednesday preceding ${ }^{2 d}$ Thureday in May, 1 \$29, in N. Y.

American Institute, New York; founded in 1520, for the advancement of American Industry and Useful Arts, by Annual Exhibitions, Lectures, \&c., \&c.; holds weekly meetings of its Polytechnic and Farmers' Clubs. President, Honace Greeley; Corresponding Secretary, Samuel D. Tillean. Annual meeting, 1et Thursiay in February; annual election, 2 d Thursday in Febrnary. Location, (temporary), in Cooper Institute buliding.
American Institnte of Instruction; President, Joun Kneeland, Boston; Secretary, D. W.
Jones, Boston. Last annnal meeting at Pittsfleid, Mask., Aug. 1868.
American Medical Convention; President, Dr. Wilhiay O. Baldwin, of Alabama. Next meeting in New Orieans, May, $18{ }^{189}$.

American Missionary Association, bs John St., New York; President, E. W. Kibk, D. D.; Secretary, Rev. Gronar Whipple. Last meeting at Springfieid, Oct. 28, 1868.

American Sunday School Union, 1122 Cheytnut St., Philadelphia; Secretary, Austin Alliboкe, Eeq.

American Seamen's Friend Society, 80 Wall St., New York; President, Wilhiam A. Booth; Secretary, H. Loomis, D. D. Next meeting Monday preceding 2d Thuraday in May. American Sociai Science Aseociation; President, Samukl Eliott, Boston; Secretary, Mre. Samezl. Parkman. Laft meeting at Borton, Oct. 14, istes.

American Society for Meliorating the condition of the Jews, 23 Bible House, New York; Secretary, A. Merwin.

American Tract Soclety, 150 Naspan St., New York; Secretary, Williak A. Halleck, D. D. Next meeting Wedneeday preceding ed Thursday in May, 1860.
American Tract Society at Boston, 28 Cornhill; Secretary, W. C. Chrlds, D. D. Next meeting last Wednesday in May, at Boston.
African M. E. General Conference; Last meeting in May, at Washington.
Assoclation of National Board of Trade ; President, E. W. Fox of St. Louls; Secretary, II.
A. Hill. Boeton. Next meeting at St. Louls, Feb. 19, 1809.

Board of Foreign Missions of Presbyterian Clourch, 23 Centre St., New York; Secretary, Rev. John C. Lowres.

Domentic Mission German Reform Chnrch, 493 North 4th St., Philadelphia; President, J. H.
A. Boxberger, D. D.; Secretary, Rev, S. II. Giest.

Diocesan Synod of the Roman Catholic Church; last eession In New York, Sept. 29, 1868, Archbishop McCloskey presiding.

Forelgn Misslon Reform Presbyterian Church, 636 North 17th St., Phlladelphia; Rev. S. O. Wylie, Chairman.
Gencral Convention Protestant Eplscopal Chnrch. Next meeting Ist Wednesday In Oct., 1860.
General Assembly Presbyterian Church. Next meeting 8d Thursday in May, 1s60.
General Conference Methodist Eplscopal Church, quadrennially in May. Last meeting in Chicago, May, 1868.
General Synod Reformed Dutch Church. Next meeting 1st Wednesday In June.
General Synod Evangelical Lntheran Church. Next meetling at Clneinnatl, 2 d Tharsday in May, 1808. General Lutheran Societies at the same time and place.
Hicksite Division of the Society of Friends ; last annual meeting at New York, May 1808.
International Labor Congress ; President, Wilhiam H. Sxlvis, Philadelphia; Secretary, Joun Vincent, New York. Annual meeting 1st Monday in Oct.
International Commercial Conventlon. Last meeting at Portland, Maine, Aug. 5, 1868.
Liberal Chrietian Union; President. Rev. A. P. Putsax ; Corresponding Secretary, Whliax Melles ; last meeting, May 6, 1808, at New York.
Missionary Board of the M. E. Church South; last meeting at Louisville. Ky., Bishop Piences presiding, May 7, 1s68; next meeting in St. Louls.
Manufacturere' National Convention.
Miselonary Soclety of the M. E. Church, 35 Unlon Place, New York ; Presldent, Rev. Bishop Mormes; Corresponding Secretary, Rev. John P. Durann.
National Temperance Society, 172 Willam St., New York, incorporated Jan. 1, 1806; Presldent, Williay E. Dodee; Secretary, Rev. J. B. Denx; next annual meeting, first Wednesday In May, 1 N 69.
Natlonal Division of Sona of Temperance; M. W. P., Rogert M. Foust; M. W. Scribe, Sar'l W. Hodass; next meeting at Warhington, D. C., June 9, 1869.

National Christian Convention; President, Bishop David Edwards, of Ohio; Secretary, Rev. A. A. Puelps, A. M. ; next anaual meeting at Oberlin, Ohlo.

National Christian Conventlon; President, Rev. Dr. Howamd Chosby; Secretary, J. B. Trler of New York; last meetling at New York, Nov. 11, 1868,
National Association of Cotton Mannfacturers and Planters; President, A. A. Lawnence of Boston; last meeting in Boston, June 10, 1888.
National Institute of Lettera, Arts and Sclences; Presldent, Wy. Culame Bryant, New York; Secretary, Cnas. A. Jor, New York; last meeting at New York, June 11, 1868.
National Board of Fire Underwriters; President, Jas. M. McLean; Secretary, W. Connor ; next meeting, third Wedncaday in April, 1809.
North American Saengerbund; last festival at Chicago, June 17, 1868.
Protestant Episcopal Convention; last meeting at Newark, N. J., May 28, 1868.
Presbyterian General Assembly South; next meetling at Moblle, Alabama, third Thursday in May, 1869.
Presbyterian Assembly, Old School; last mecting at Albany, May, 1868.
Presbyterian Assembly, New School ; last meeting at Harrisburg, Pa., May, 18es.
Right Worthy Grand Lodge of Good Templars; Templar, Mr. Onae of Massachusetts; Secretary, Mr. Spencer of Ohio; last meeting at Rlchmond, Ind,, May 26, 1868,
Seamen's Protective Unlon; Mr. Allen, Chairman; lant meeting held in New York, March 19, 186.
Turners' National Conventlon: President, Franz Lackner of Chicago; Secretary, Menay Huwn of Washington ; last meeting, May 3, 1868, at Boston.
The Schutzenfest; last meeting at New York, Jnne 29-July 7, 1868.
Weetern Social Science Association; Chairman, Hon. Sharon Tyndale; last meetling at Chicago, Nov. 10, 1868.
Working Women's Absociation; organized Sept. 17, 1865; President, Mrs. Ansa Tositt ; Secretary, Elidabeth C. Browne.
Working Woman's Protective Union, 44 Franklin St., New York; President, Cgaruss P. P. Daly; Secretary, Wx. B. Crosby.

Woolen Mannfacturer's Asroclation of the North-West; President, George S. Bowen; Secretary, Jeasg McAllister; next meetlng, first Wednesday in February, 1 Nog.
Working Women'r Natlonal Associatlon, New York; President, Mise Susan B. Anthonr, Corresponding Secretary, Mrs. Celia Burleigh.
Young Men's Christian Aspociation International Convention; President, IF. Thanz Mileer, Cincinnati ; Secretary, F. II. Smutn, Washington; Thirteenth annual meeting at Detrolt, June 24, 1868.

PROCEEDINGS OF CONGRESS.
The first session of the fortieth Congress was much occupied with questions growing out of the relations of the government to the Southern states, and these or similar questions agajn came up for consideration and action at the session which commenced December 2, 1887. The bill conferring additional civil rights on the negro in the District of Columbia which passed both Houses in July, 1867, but failed to receive the approval of the President, was passed in the Senate on the 5th and in the House on the 9th of December, by large majorities in each branch.
A bill abolishing the internal revenue tax on cotton, and another suspending the further contraction of the currency, passed the House, the first on the 4 th and the last on the 7th of December; both afterwards passed the Senate.

Various subjects of general or local interest were introduced, but the questions which awakened the deepest interest in the country and received the greatest attention during the session, were those relating to the Impeachment of the President, Reconstruction of the Southern States, and the Finances.

## Impeachment Trial.

The subject of the impeachment of the President had been agitated at different times during 1867. On the 7th of January, Mr. Ashley of Ohio, in the House of Representatives, introduced the following proposition:
"I do impeach Andrew Johnwon, Vice-President and acting President of the United States, of high crimes and miedemeanors.
" I charge him with a uenrpation of power and violation of law:
" In that he has corruptly used the appointing power;
"In that he has corruptly used the pardoning power;
"In that he has corruptly osed the veto power;
" In that he has corruptly disposed of public property of the United States;
"In that he has corruptly interfered in elections, and committed acte which, in contemplation of the Constitution, are high crimes and misdemeanors: Therefore,
"Be it recolved, That the Committee on the Judiciary be, and they are hereby, authorized to inquire into the offliai conduct of Andrew Johnson, Vice-Prealdent of the United States, discharging the powers and duties of the office of President of the United States, and to report to this House whether, in their opinion, the said Andrew Johnson, while in said offlce, has been guilty of acts which are deslgned or calculated to overthrow, subvert or corrupt the Government of the United States, or any department or office thereof; and whether the said Andrew Johnson has been guilty of any act, or has conspired with others to do acte, which, In contemplation of the Constitution, are high crimes and misdemeanors, requiring the interposition of the conetitutional power of this House; and that said committee have power to send for persons and papers, and to ariminister the customary oath to witnesses."

This resolution was adopted, by a vote of 107 to 38.
The Judiciary Committee reported to the House on the 2d of March, that it had not concluded the investigation, but that in the opinion of the majority (eight to one) "sufficient testimony had been brought to the notice of the committee to justify and demand a further prosecution of the investigation." This report was signed by Messrs. James F. Wilson, Francis Thomas, D. Morris, F. E. Woodbridge, Geo. S. Boutwell, Thomas Williams, Burton C. Cook, and William Lawrence. Mr. A. J. Rogers presented a minority report, in which he stated that there was no "evidence to sustain
any of the charges which the House charged the committee to investigate," and that he could see "no good in a continuation of the investigation." The reports were laid on the table, and ordered to be printed. The thirtyninth Congress closed its session on the 4th of March, and the fortieth Congress commenced the same day.

On the 7th of March, the Judiciary Committee were instructed to continue the investigation, which it did, and on the 25th of November, again reported; the majority, Messrs. Boutwell, Thomas, Williams, Lawrence, and Churchill in favor of impeachment, the other members in two separate minority reports, opposed thereto. Debate on these reports began in the House on the 5th of December, and was continued until the 7th, when the impeachment resolution was lost by a vote of 57 to 108.

On the 10th of February, 1868, on motion of Mr. Thaddeus Stevens, the evidence taken on impeachment by the committee on the Judiciary, was referred to the Committee on Reconstruction, and the committee had leave to report at any time. Feb. 21, the subject was again introduced, when Mr. Covode of Pennsylvania offered the following resolution:
Resolved, That Andrew Johnson, President of the United Statee, be impeached of high crimes and misdomeanors.

This resolution was referred to the Committee on Reconstruction, together with the following communications, which had been laid before the House by the speaker:
$\left.\begin{array}{c}\text { War Department, } \\ \text { Wabhington City, Feb. } 21,1868 .\end{array}\right\}$
Sir,-Gen. Thomas has just delivered to me a copy of the inclosed order, which gou will please communicate to the House of Representatives. Your obedient servant,

Edwin M. Stanton, Secretary of War.
To the Hon. Schuyler Colfax, Speaker of the Heuse of Representatives.
$\left.\begin{array}{l}\text { Exgcutive Mansion, } \\ \text { Ingeton, D. C., Feb. 21, } 1868 .\end{array}\right\}$
Sir,-By virtue of the power and authority vested in me as President by the Conetitution and laws of the United Stater, you are hereby removed from office as Secretary of War, and your functions as such will terminate upon receipt of this communication.
You will tranefer to Brevet Major-Gen. Lorenzo Thoman, Adjutant-General of the Army, who has this day been authorized to act as Secretary of War ad interim, all records, books, papers, and other public property now in your custody and charge. Reejectfully yours,

Andrew Jounsox, Preaident.
To the Hon. Edwin M. Stanton, Washington, D. C.
The same day a resolution from the Senate relating to the removal of Mr. Stanton, was delivered to the President. It read as follows:

In Executive Session,
Senate of the United States, Feb. 21, 1868.$\}$
Wrereas, The Senate have read and considered the communication of the President, stating that he had removed Edwin M. Stanton, Secretary of War, and had denignated the AdjutantGeneral of the Army to act as Secretary of War ad interim; therefore,
Readeed, By the Senate of the United States, that ander the Constitution and laws of the United States the President han no power to remove the Secretary of War and deelgnate any other officer to perform the datices of that officer ad interim.

Feb. 22, the Committee on Reconstruction, through their chairman, Mr. Stevens, made a report, in which, after alluding to the matters referred to the committee, they say :

Epon the evidence collected by the committee, which is hereafter presented, and in virtue of the powers with which they bave been iuvested by the Inonse, they are of the opinifon that Andrew Johnson, President of the United States, be impeached of high crimes and misdemeanors. They, therefore, recommend to the House the adoption of the accompanying resoIntion:

| Thaddees Stevens, | Gronoz S. Bot'twril, | , |
| :---: | :---: | :---: |
| F. C. Beaman, | C. T. Hulburd | John F. Farnswobth, H. E. Paing. |

Reaolved, That Andrew Johnson, President of the United States, be impeached of high crimes and misdemeanors.

The report was discussed in the House, February 22, until 11 P. M., and resumed on Monday, the 24th, when, at the close of the discussion, the resolution was adopted-yeas, 128, nays, 47.

Messrs. Thaddeus Stevens and John A. Bingham were appointed to notify the Senate, and another committce, consisting of Messrs. Boutwell, Thaddeus Stevens, Bingham, James F. Wilson, Logan, Julian, and Ward, was also appointed to prepare and report Articles of Impeachment. On the following day, February 25, Messrs. Stevens and Bingham appeared at the bar of the Senate and delivered the following message:
> ${ }^{\text {"Mr. Presment, - Byoriler of the House of Representafties, we appear at the bar of the Senate, }}$ and in the name of the House of Representatives and of all the people of the Inited States, toe do inpleach Andrew Johnson. President of the United States, of high crimes and misdemeanors in ofice; and we further inform the Senate that the IIouse of Representatines voill in due time exhioit $j k$ rficular articles of impeachment against him, and make good the same; and in their name we clemand that the Senate take dive order for the appearance of the sadd Andrew Johnson, to answer to the said Emprachment."

The message was referred by the Senate to a select committee, and the chair appointed Messrs. Howard, Trumbull, Conkling, Edmunds, Morton, Pomeroy and Johnson. This committee reported rules to govern the Senate in the impeachment trial, which were adopted March 2. The House of Representatives, on the same day, adopted Articles of Impeachment.

[^22]Anticle I. That the said Andrew Johneon, Preaident of the United Statea, on the 21at day of February, in the year of our Lord 1808, at Washtagton, in the District of Columbia, unmindful of the high duties of his oftce, of his oath of office, and of the requirements of the Coneti. tution that he should take care that the laws be faithfully executed, did unlawfully, and in vioIstion of the Constitation and laws of the United States, iseue an order in writing for the removal of Edwin M. Stanton from the oftce of Secretary for the Department of War, eaid Edwin M. Stanton having been theretofore duly appointed and commissioned, by and with the advice and consent of the Sennte of the C'nited States, as such Secretary, and said Andrew Johnson, President of the United States, on the 12th day of August, in the year of our Lord 1867, and during the recess of said Senate, having suspended by his order Bdwin M. Stanton from said office, and within twenty days after the first day of the next meeting of said Senate, that is to eay, on the $12 t h$ day of December, in the year last aforesaid, having reported to raid Senate such spepension with the evidence and reasons for his action in the case and the name of the perion deeignated to perform the duties of wach office temporarily until the next meeting of the Senate, and aald Senate thereafterwards on the 13th day of Jannary in the year of our Lord 1808, having duly cousidered the evidence and ruasons reported by said Andrew Johneon for said sumpension, and haring refased to concur in raid suepension, whereby and by force of the provisione of an act entitled "An act regulating the tenure of certain civil offices," passed March 2, 18R7, maid Edwin M. Stanton did forthwith reaume the functions of bis office, whereof the waid Andrew Johnson had then and there due notice, and said Edwin M. Stanton, by reason of the
premises, on said 2ist day of February, being lawfully entitled to hold said office of Secretary for the Department of War, which said order for the removal of said Edwin M. Stanton is in substance as follows that is to eay:

Executive Mansion,
Washington, D. C., Feb. 21, 1868. $\}$
Sin. - By virtue of the power and authority vested in me as President by the Constitution and laws of the Unlted Stater, you are hereby removed from office'as secretary for the Department of War, and your functions as fuch will terminate upon receipt of this communication.

Yon will tranufer to Brevet Major General Lorenzo Thomas, Adjutant General of the Army, who has this day been anthorized and empowered to act as Secretary of War ad interim, all records, books, papers, and other public property now in your custody and charge.

Respectfully yours.
Andrew Joinson.
To the Hon. Edwin M. Stanton, Washington, D. C.
Which order was unlawfully issned with intent then and there to violate the act entitled "An act regulating the tenure of certain civil offices," passed March 2, 1867, and with the further intent, contrary to the provisions of naid act, in violation thereof, and contrary to the provisions of the Constitution of the United States, and without the advice and consent of the Senate of the United States, the sald Senate then and there being in session, to remove sald Edwin M. Stanton from the office of Secretary for the Department of War, the said Edwin M. Stanton being then and there Secretary for the Department of War, and being then and there in the due and lawful execution and discharge of the daties of said office, whereby said Andrew Johnson, President of the United States, did then and there commit, and was guilty of a high misdemeanor in oflice.
Abticle II. That on the aald 21st day of February, in the year of our Lord one thousand eight hundred and sixty-eight, at Washington, in the District of Columbia, said Andrew Johnson, President of the C'nited States, unmindful of the high duties of his office, of his oath of office, and in violation of the Constitution of the United States, and contrary to the provisions of an act entitled "An act regulating the tenure of certain civil offices," passed March 2. elghteen hundred and sixty-seven, without the advice and consent of the senate of the United States, eaid Sennte then and there being in scesion, and without authority of law, did, with intent to violate the Constitution of the United States, and the act aforemald, issue and deliver to one Lorenzo Thomas a letter of authority in substance as follows, that is to say:
$\left.\begin{array}{l}\text { Executive Maxeion, } \\ \text { inoton, D. C., Feb. 21, } 1868 .\end{array}\right\}$
Sir.-The IIon. Edwin M. Stanton having been this day removed from office as Secretary for the Department of War, you are hereby authorized and empowered to act as secretary of War aut interim, and will Immediately euter npon the discharge of the duties pertaining to that office.
Mr. Stanton has been instructed to transfer to you all the records, books, papers, and *other public property now in his custody and charge.

Respectfully yours,
AndRew Jowneon.
To Brevet Major General Lorenzo Thomas, Adjntant General U. S. Army, Washington, D. C.
Then and there being no vacancy in said office of Secretary for the Department of War, whereby raid Andrew Johnson, President of the United States, did then and there commit and was guilty of a high misdemeanor in office.

Article III. That said Andrew Johnson, President of the United States, on the 21st day of February, in the year of our Lord 1868, at Washington, in the District of Columbia, did commit and was guilty of a high misdemeanor in office, in this, that, without authority of law, while the Senate of the United States was then and there in session, he did appoint one Lorenzo Thomas to be Secretary for the Department of War ad interim, without the advice and consent of the Senate, and with intent to violate the Constitution of the United States, no vacancy having happened in sald office of Secretary for the Department of War during the recess of the Senate, and no vacancy existing in said office at the time, and which raid appointment so made by eaid Andrew Johnson, of said Lorenzo Thomas, is in substance as follows, that is to say: (Same as above).
Article IV. That said Andrew Johnson, President of the United States, unmindfal of the high duties of his office and of his oath of office, in violation of the Conetitution and lawn of the United Staten, on the 21nt day of February, in the year of our Lord 18is, at Washington, in the District of Columbia, did unlawfully conspire with one Lorenzo Thomas, and with other persons to the House of Representatives unknown, with intent, by intimidation and threats, unlawfilly to hinder and prevent Edwin M. Stanton, then and there the Secretary for the Department of War, duly appointed under the iawe of the United States, from bolding sald office of Secretary for the Department of War, contrary to and in violation of the Constitution of the

Cnited States, and of the provislons of an act entitled "An act to defino and punieh certain conspiracies," approved July 31, 1861, whereby said Andrew Johnson, Prealdent of the United States, did then and there commit and was guilty of a high crime in office.
Arricle V. That eaid Andrew Johnson, President of the United States, unmindful of the high duties of his office and of bis oath of office, on the 21st day of February, in the year of our Lord 1868 , and on divens other days and times in said year, before the $2 d$ day of March, in the year of onr Lord 1868, at Washington, in the District of Coinmbia, did unlawfully conmpire with one Lorenzo Thomas, and with other persons to the Honse of Representatives unknown, to prevent and hinder the execution of an act entitled "An act regulating the tenure of certain clvil offices," passed March 2, 1867, and in pursenance of said conspiracy did unlawfully attempt to prevent Edwin M. Stanton, then and there being Secretary for the Department of War, duly appointed and commiswioned under the laws of the United States, from holding said office, whereby the raid Andrew Johnson, President of the United States, did then and there commit and was guilty of a high misdemeanor in offce.

Asticle VI. That said Andrew Johnson, President of the United States, unmindful of the bigh duties of his ofllce and of his oath of ofice, on the 21st day of February, in the year of our Lord 1888, at Washington, in the District of Columbia, did unlawfilly conspire with one Lorenzo Thomas, by force to selze, take and possess the property of the United States in the Department of War, and then and there in the cuetody and charge of Edwin M. Stanton, Secretary for said Department, contrary to the provisions of an act entitled "An act to define and punish certain conspiracies," approved July 31,1861 , and with intent to violate and disregard an act entitled "An act regnlating the tenure of certain civil offices," passed March 2, 1867, whereby eald Andrew Johneon, President of the United States, did then and there commit a high crime in office.

Aaticls VII, That raid Andrew Johnson, President of the United Statea, unmindful of the high duties of his office and of his onth of office, on the 21st day of February, in the year of our Lord 1868, at Washington, in the District of Colnmbia, did unlawfully conspire with one Lorenzo Thomas, with intent unlawfilly to seize, take and possess the property of the Enited States in the Department of War, in the custody and charge of Edwin M. Stanton, Secretary for wald Department, with intent to violate and disregard the act entitied "An act regulating the tenure of certain civil offices," passed March 2, 1867, whereby said Andrew Johuson, President of the United States, did then and there commit a high misdemeanor in office.

Anticle VIII. That said Andrew Johnson, President of the United Statez, unmindful of the high daties of his office and of his oath of offlee, with intent nnlawfully to control the disbursements of the moneys appropriated for the military nervice and for the Department of War, on the 21st day of February, In the year of our Lord 1868, at Washington, in the District of Columbia, did unlawfully and contrary to the provisions of an act entitled "An act regulating the tennre of certain civil offices," passed March 2, 1867, and in violation of the Constitution of the Cnited States, and without the advice and conment of the Senate of the United States, and while the Senate was then and there in sespion, there being no vacancy in the office of Secretary for the Department of War, and with intent to violate and disregard the act aforeanid, then and there ivene and deliver to one Lorenzo Thomas a letter of authority in writing, in subutance as follows, that is to say: (Same as foregoing). Whereby eaid Andrew Johneon, President of the United States, did then and there commit and was guilty of a high misdemeanor in offce,

Anticle IX. That eaid Andrew Johneon, President of the United States, on the ezad day of February, in the year of our Lord 1808, at Wanhington, in the District of Columbia, in disregard of the Constitution and the laws of the United States duly enacted, as commander-in-chief of the army of the Inited States, did bring before himself then and there William H, Emory, a major general by brevet in the army of the United States, actually in command of the department of Washington and the millitary forces thereof, and did then and there, as such comman-der-in-chief, declare to and Instruct naid Emory that part of a law of the United States, papeed March 2, 1867, entitled "An act making appropriations for the support of the army for the year ending June 50,1868 , and for other purposes," especlalty the second section thereof, which provided, among other things, that, "all ordens and instructions relating to military operations issued by the President or Secretary of War, shali be lasued through the General of the army, and in cate of bis inability throngh the next in rank," was urfonstitutional, and in contravention of the commission of eaid Emory, and which said provision of law had been theretofore daly and legally promulgated by General Order for the government and direction of the army of the C'nited States, as the said Andrew Johnson then and there weil knew, with intent thereby to induce said Emory in his ofticial capacity as commander of the department of Washington, to violate the provisions of said act, and to take and receive, act upon, and obey such orders as
he, the said Andrew Johnson, might make and give, and which shouid not be issued through the General of the army of the Cnited Statew, according to the provisions of said act, and with the further intent thereby to enable him, the kaid Andrew Johnson, to prevent the execation of the act entitled "An act reguiating the tenure of certain civil offices," parsed March 2. 186i2, and to uniawfully prevent Edwin M. Stanton, then being Secretary for the Department of W:r., from holding waid office and discharging the dutien thereof, whereby said Andrew Johnson, President of the United States, did then and there commit and was guilty of a high misdemeanor in office.
And the IIonse of Representatives, by protestation, eaving to themselves the liberty of exhibiting at any time hercafter any further articies or other accusation, or impeachment against the said Andrew Johnson, President of the United States, and also of replying to his answers which he shall make unto the articles herein preferred against him, and of offering proof to the same, and every part thereof, and to all and every other article, accusation, or impeachment which shall be exhibited by them, as the case shail require, po demann that the said Andrew Johnson may be pat to answer the high crimes and misdemeanors in office herein charged againut him, and that such proceedings, examinations, trials, and judgments may be thereupon had and given as may be agreeable to law and justice.

March 3, the following additional articles of impeachment were agreed to, viz. :
Article X. That said Andrew Johnson, President of the U'ilted States, nnmindful of the high duties of his office and the dignity and proprieties thereof, and of the harmony and courtesies which ought to exist and be maintained between the executive and legixtative branches of the government of the United States, designing and intendiag to ret aside the rightful authority and powers of Congrese, did attempt to bring into diegrace, ridicnie, hatred, contempt and reproach the Congress of the United States, and the several branches thereof, to impair and destroy the regard and reapect of all the good people of the United States for the Congress and legislative power thereof, (which all offcers of the Government ought insiolably to preserve and maintain), and to excite the odinm and resentment of all the good peopie of the United Stater againet Congress and the lawe by it duly and constitutionally enacted; and in pursuance of his waid design and intent, openiy and publlicy, and before divers assemblages of the citizens of the U'nited States convened in divers parts thereof to neet and recelve said Andrew Johnson as the Chief Maglatrate of the Cnited States, did, on the 18th day of Angust, in the year of our Lord 1846, and on divers other days and times, as well before as afterward, make and deliver with a loud voice certain intemperate, inflammatory, and ecandalous harangues, and did therein utter foud threata and bitter menaces as well against Congrens an the laws of the United States duly enacted thereby, amid the cries, jeers and laughter of the mnitltudes then assembled and in hearing, which are eet forth in the several specifications hereinafter written, in substance and effect, that is to say:

Specification First. In this, that at Warhington, in the District of Coinmbia, in the Executive Mansion, to a committee of citizens who calied upon the Presldent of the United Stater, apeaking of and concerning the Congress of the Cinited States, said Andrew Johnson, President of the United States, heretofore, to wit, on the 18th day of August, in the year of our Lord 1006, did, in a loud voice, declare in substance and effect, among other things, that is to say:
"So far as the executive department of the government is concerned, the effort has been made to restore the Union, to heal the breach, to pour oil lato the wounds which were consequent upon the strugyle, and (to speak in common phrase) to prepare as the learned and wire physiclan woudd, a plaster healing in character and coestensive with the wound. We thought, and we think, that we had partially nucceeded; but as the work progresees, as reconstruction peemed to be taking place, and the country wan becoming reunlted, we found a dinturbing and marring eloment oppowing us. In aliuding to that eiement, I shali go no further than your convention and the di-tinguished gentleman who has delivered to me the report of its proceedinge. I shall make no reference to it that I do not believe the time and the occasion juntify.
"We have witnessed in one department of the Government every endeavor to prevent the restoration of peace. harmony, and Union. We have seen hanging upon the verge of the Govermment, a* it were, a body called, or which assumes to be, the Congrens of the I'nited States, while in fact it is a Congress of oniy a part of the Statea. We have reen this Congress pretend to be for the Union. When its every step and act tended to perpetuate disunlon and make a diaruption of the States inevitable. * * We have neen Congresa pradually encroach step) by step upon constitutional rights, and violate, day affer day and month after month, fundamental principlea of the government. We have seen a Congress that seemed to forget that there was a ilmit to the aphere and scope of leginlation. We have scen a Congrews in a minority assmme to exercise power which, allowed to be consummated, would result in dempotEm or monarchy itself."

Spectfication Second. In this, that at Cleveland, In the State of Ohio, heretofore, to wit, on the 34 day of September, in the year of our Lord 1:03, before a pubile assembluge of citlzeas and others, said Andrew Johnmon, Prewident of the C'nited States, speaking of and coucernin? the Congress of the U'nited States, did, in a loud voice, declare in substance and effect, amons other things, that ls to say:
${ }^{4}$ I will tell you what I did do. I called upon your Congress, that is trying to break up the government. "In conclusion, beside that, Congress had taken much pains to poison their eonstituents against him. But what had Congress done f Have they done anytilng to restore the union of these States: No; on the contrary, they had done everything to prevent it: and because he stood now where he dld when the rebellion commeneed, he had been denounced as a traitor. Who had run greater risks or made greater sacrittees thau hilmself? But Congress, faetious and domineering, had undertaken to poison the minde of the Americun peopie."
Specification Thimd. In this, that at St. Louis, in the State of Missouri, heretofore, to wit, on the Sth day of Scptember, in the year of our Lord 1866, before a public assemblage of eitizens and others, said Andrew Johnson, Ireaident of the Unlted States, speaking of and concerning the Congress of the Cuited States, did, In a loud voice, declare, in substanee and effect, among other thinge, that ls to way:
"Go on. Perhaps if yon had a word or two on the aubject of New Orleans you might understand more about it than you do. And If you will go back-if yon wiil go back and astertain the cause of the riot at New Orleaus perhaps you will not be so prompt in calling out 'New Orleans.' If yon will take up the riot at New Orleans, and trace it back to its sonrce or its immedlate canse, you wili find out who was responsible for the blood that was shed there. If you will take up the riot at New Orleans and trace it back to the radical Congress, you will find that the riot at New Orleans was substantially planned. If you will take up the proceedinge in their caucuses yon will understand that they there knew that a convention was to be called which was extinct by lis power having explred; that it was said that the intention was that a new government was to be organized, and on the organization of that governmeut the intention was to enfranchise one portlon of the population, called the eolored populatlon, who had just been emaneipated, and at the same time disfranehlse white men. When you dewlgn to talk about New Orleans, you ought to understand what yon are talklug about. When you read the speechew that were made, and take up the facts on the Friday and Saturday before that convention kat. you will there find that speeehea were made inceudlary in their charneter, exciting that portion of the population, the black population, to arm themselves and prepare for the shedding of blood. You will almo find that that convention did assemble in vlolation of law, and the intention of tisat conveution was to sapersede the reoryanized anthorities $\ln$ the state goverument of Louislana, which had been recognized by the Goverument of the United States; and every man engaced in that rebeltion in that conveution, with the intention of superveding and upturning the civil government which had beerr recognlged by the Government of the Uulted States, I nay that he was a traitor to the Constltutlon of the Uuited States, and hence you find that another rebefllon was eommenced, haxing ifs origin in the radical Congreas.
"So much for the New Orleans riot. And there was the cause and the origin of the bkod that was shed; aud every drop of blood that was shed la upou their skirta, and they are responslble for it. I eouid test this thing a little closer, but will not do it here to-night. But when you talk about the canses and consequences that resulted from proceedings of that kind, perhaps, an I have been Introduced here, and yon have provoked questlons of thle kind, though it does not provoke me, 1 will tell you a few wholesome things that have been done by thly radical Congress in connection with New Orleans and the extenslon of the elective franchlse.
"I know that I have been tradnced and abued. I know it has come in adsance of me here as clsewhero-that I have attempted to exercise an arbitrary power in repleting laws that were intended to be forced upon the Government; that I had exercised that power; that I had abandoned the party that elected me, and that I was a traltor, because I pxercised the veto power in attemptlng, and did arrest for a time, a bill that wan called a 'Freedmen'a Burean' bill; yea, that I was a traltor. And I have been tradneed, I have been slandered, I have been maligued, I have beeu called Judas lscariot, aud atl that. Now, my eonntrymen, here to-nicht, it is very easy to indnge in epithets; it is casy to call a man Judas and cry out traitor, ont when he is called upon to give arguments and facts, he is very often found wanting. Judas is-cariot-Judas. There was a Judas, and he was one of the twelve Apostles. Oh! yee, the tweive Apostles had a Christ. The tweive Apostlea bad a Christ, and he never could have had a Judas unlers he had hat twelve Apostles. If I have played the Judas, who has beeu my Christ that I have piayed the Judas with? Was it Thad. Stevens? Was it Wendell Phillips ? Wias it Charles Sumner $\%$ These are the men that stop and eompare themsetves with the Savlour; and everybody that differs with them in oplnion, and to try to stay and arrest their diabollcal and nefarious policy, is to be denounced as a Judas.
$\because$ Well, let me eay to you, if you will stand by me in this action, if yon will atand by me in trying to.give the people a fair chance-soldiers and citizens-to parilcipate in these offices, God belng willing, 1 will kiek them out. I will kick them ont Jnst as fast as I can.
"Let me say to you, In concluding, that what I have sald I intended to say. I was not provoked into thim, and I care not for thelr menaces, the tannts, and the jeers. I care not for threats. I do not intend to be ballied by my enemles nor overawed by my friends. But, God willing, with your help, I will veto thetr mearurea whenever any of them come to me."
Which sald utterances, declarations, threats, and harangues, highty censurable in any. are pecnliarly Indeceut and unbecoming in the Chief Magistrate of the United States, by means
whereof said Andrew Johnson has brought the high offee of the President of the United States into contempt, ridicule, and dingrace, to the great scandal of all good citizens, whereby suit 1 Andrew Johneon, President of the United States, did commit, and was then and there guilty of a high mixilemeanor in office.
Article XI. That faid Andrew Johnfon, President of the Cnited States, unmindful of the high duties of his office, and of his oath of office, and in dieregard of the Constitution and laws of the United States, did, heretofore, to wit, on the 1Sth day of Augnst, A. D. 1866, at the elty of Washington, and the District of Columbia, by pablic speech, declare and afthrm, in substance, that the Thirty-Ninth Congress of the United States wan not a Congress of the United States authorized by the Constitution to exercise legivlative power under the rame, but, on the contrary, was a Congress of only part of the States, thereby denying, and intending to dens, that the legislation of said Congress was valid or obligatory upon him, the said Andrew Johnson, except in so far an he waw fit to approve the wame, and also thereby denying, and intending to deny, the power of the wald Thirty-Ninth Congrese to propose amendments to the Constitution of the United States; and, in punsuance of said declaration, the said Andrew Johnson, President of the United States, afterwards, to wit, on the 21at day of February, A. D. 186, at the city of Washington, in the Dietrict of Columbia, did, unlawfully, and in disregard of the requirement of the Constitution, that he should take care that the laws be falthfully executed, attempt to prevent the exccution of an act entitled "An act regulating the tenure of certain civil offlces," passed March 2, 186\%, by unlawfully devising and contriving, and attempting to devise and contrive means by whilch he should prevent Edwin M. Stanton from forthwith resuming the functions of the office of Secretary for the Department of War, notwithatanding the refusal of the Senate to concur in the enepension theretofore made by asid Andrew Johnson of said Edwin M. Stanton from sald ofllce of Secretary for the Departinent of War; and, also, by further unlawfully devising and contriving, and attempting to derise and contrive, means, then and there, to prevent the execution of an act entitled "An act making appropriations for the support of the army for the fiecal year ending Jnne 30, 1888, and for other purposes," approved Margh 2, 1867; and, also, to prevent the execution of an act entitled "An act to provide for the more efflefent government of the rebel States," pasked March 2. 186\%, whereby the sald Andrew Johneon, Preaident of the U"nited States, did then, to wit, on the 21et day of February, A. D. 1ses, at the city of Washington, commit, and was guilty of, a high misdemeanor $\ln$ office.

The vote on these articles was as follows: On the first, sixth, seventh and eighth, yeas 127 , nays 42 ; on the second and third, yeas 124, nays, 41 ; on the fourth, yeas 117 , nays 40 ; on the ninth, yeas 108, nays 41 ; on the terth, yeas 88 , nays 44 ; on the elerenth, yeas 109 , nays 32 .

Messrs. John A. Bingham, Gcorge S. Boutwell, James F. Wilson, Benjamin F. Butler, Thomas Williams, John A. Logan and Thaddeus Stevens were elected managers to conduct the impeachment, and they presented the foregoing Articles to the Senate, March 4. On the 5th, the Senate was organized as a Court of Impeachment, Chicf Justice Chase presiding, and on the 7th, the summons requiring the President to appear and answer the articles, was served upon him. He employed as counsel, Messrs. Henry Stanberry, B. R. Curtis, Thomas A. R. Nelson, William M. Evarts and W. S. Groesbeck. His counsel entered his appearance the 13 th, and on the 23d, returned answer to the articles. The replication of the managers was presented on the 24th, and on Monday, March 30, the trial began, Mr. Butler making the opening argument on the part of the managers. The testimony on the part of the prosecution was then introduced, occupying the time until $A$ pril 4 , when at the request of the President's counsel, the case was adjourned until April 9. Mr. Curtis then made the opening argument for the defense, concluding on the 10th, and the testimony introduced on the part of the President occupied the time until April 18. Further testimony was introduced by hoth sides, and the argument legan April 22, when Mr. Boutwell on the part of
the managers commenced to sum up the case. The arguments of both sides were concluded May 6. The next two days were spent by the Senate in deliberation, determining rules, form of questions, \&c. The final vote was to have been taken May 12, but in consequence of the illness of a Senator, it was deferred until the 16th. It was then ordered that a vote be taken on the eleventh article first. The vote was "guilty," 35, "not guilty," 19, as follows:
For Conviction. Mesars, Anthony, Cameron, Cattell, Chandler, Cole, Conkling, Conness, Corbett, Cragin, Drake, Edmunde, Ferry, Frelinghuywen, Harlan, Howarl, Howe, Morgan, Morrill (Me.), Morrill (Vt.), Morton, Nye, Patterion (N. M.), Pomeroy, Ramsey, Sherman, Sprague, Stewart, Sumner, Thayer, Tipton, Whde, Willey, Williams, Wiboon, Yates.

For Acquittal. Mersrs. Bayard, Buckalew, Davis, Dlxon, Doolittle, Fersenden, Fowler, Grimes, Henderson, Hendricks, Johnson, McCreery, Norton, Patterson (Tenn.), Ross, Saulsbury, Trumbull, Van Winkle, Vickers.

May 26, the second and third articles were voted upon with the same result as on the eleventh, when a motion was made and carried that the Court adjourn sine die. Judgment of acquittal was then entered by the Chief Justice on the three articles voted upon, and the Senate sitting as a Court of Impeachment was declared adjourned without day.

## Reconstruction in the Southern States.

The Thirty-ninth Congress by act of March 2, 1867, provided a government for the insurrectionary States by dividing them into military districts, and making them subject to the military authority of the United States. For this purpose, Virginia constituted the 1st District, North Carolina and South Carolina the 2d, Georgia, Alabama and Florida the 3d, Mississippi and Arkansas the 4th, and Louisiana and Texas the 5th. To each of these Districts a General of the Army was assigned, with a sufficient military force to protect all persons in their rights of person and property, to suppress insurrection, disorder and violence, and to punish all disturbers of the public peace. The act had also the following provisions:
When the people of any one of raid Rebel States shall have formed a constitution and goverament in conformity with the Constitution of the United States in all respects, framed by a convention of delegates elected by the male cltizens of said State 21 years old and upward, of whatever race, color or previous condition, who have been resident th rald state for one year previous to the day of such election, except wuch as may be dinfranchised for participation in the Rebellion or for felony at common law, and when such constitution shall provide that the elective franchise shall be enjoyed by all such perwons as have the qualifications herein stated for electors of delegates, and when such constitution shall be ratifled by a majority of the persons voting on the question of ratification who are qualified as electors for delegatew, and when such constitution shall have been anbmitted to Congrees for examination and approval, and Congrees shall have approved the same, and when said State by vote of Its Legislature elected noder said constitntion shall have adopted the Amendment to the Conetitution of the United States proposed by the XXXIXth Congress. and known as Article 14, and when waid article shall have become part of the Constitution of the United States, said State shall be declared entitled to representation In Congress, and Senators and Representatives shall be admitted therefrom on their taking the oath prescribed by law, and then and thereafter the preceding pections of this act shall be inoperative in eaid State. Provided, That no person excluded from the privilege of bolding office by eaid proposed amendment to the Constitution of the United States shall be eligible to election as a member of the convention to frame a conatitution for any of asid Rebel States, nor shall any such person vote for members of auch convention.

Suc. 6. Until the people of the anid Rebel States shall by law be admitted to representation to the Congress of the United States, all civil governments that may exiot therein shall be
deemed provisional only, and shall be in all respects subject to the paramount authority of the Uuited States, at any time to abolish, modify, control, and supersede the same, and in all elcetions to any office under such provisional governments all pertons shall be entitled to vote under the provisfons of the fifh section of this act. And no person shall be eligible to any office under such provisioual governments who would be disqualified from holding offlee under the provisfons of the third article of said Constitutional Amendment.

Under this act, the President appointed as commanders of the Military Districts: For the 1st, Major General John M. Schofield; for the 2d, Major General Daniel E. Sickles; for the 3d, Major General John Pope; for the 4th, Major General E. O. C. Ord; and for the 5th, Major General Philip H. Sheridan. By order of the President, before the close of the year, most of these commanders were removed and others appointed in their places.

A supplemental act of March 23, directed the commanding General in each District to cause a registration to be made of the male citizens qualified to vote by the provisions of the act. After the completion of the registration, an election was held to choose delegates to a convention for the purpose of establishing a constitution and civil government in each State, and also to vote for or against a convention. Under these acts and a second supplementary reconstruction act of July 19, 1867, and the amendatory act of March 11, 1868, Arkansas, Alabama, Florida, Gcorgia, Louisiana, North Carolina, and South Carolina framed and adopted constitutions of State government, and they were admitted to representation in Congress as States of the Union, by the acts of June 22 and June 25, 1868. (For the Specific Acts admitting these States, see "P'ublic Acts," page248.) Soon after the passage of the above acts, the commanders of the Military Districts in which these States were situated, withdrew the military authority, and civil rule was again established. In most cases, to facilitate the inauguration of the executive officers elected in the different States, they were appointed by the nilitary commanders to the positions they were to occupy, before the meeting of the legislatures. The number registered in each State. and the election returns under the reconstruction acts were as follows:

| Registration of Voters. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | whices. | Colored. | Total. |  |  | Whites. | Coloros. | Teal. |
| Alabama. | .61,295. | 104,518. | 165,813 |  | siswippl |  |  | 139,60) |
| Arkansas. |  |  | 66.831 | Nor | th Caroliua | 106,721. | 72.932. | 179.60) |
| Florida. | .11,914. | 16,089. | 28,003 | Sou | h Carolina | 46,882. | 81.50 | 127.432 |
| Georyia. | .96,333. | 95.168. | 191,501 | Tex | d | 59,403 | 49,49\%. | .109,130 |
| Loulsiana | .45,218. | 84,436. | 129,604 | Vir | ginia. | 120,101. | 105,832. | 225,943 |

Votes on Calling Constitutional Conventions.

| FOR CONVENTION. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Whiees. | colored. | Total. |
| Alabama | .18,553. | 71,730. | 90,283 |
| Arkaneas. |  |  | 27,876 |
| Florida. | 1,220. | 18,080. | 14.300 |
| Georgia. | .22,000. | 70,288. | 102,258 |
| Loulxiana. |  |  | 75,053 |
| Missiseippl. |  |  | 69,739 |
| North Carolina. | 31,284. | 61,722. | 93,006 |
| South Carolina. | 2,350. | .66,418. | 68,768 |
| Texas. | 7,757. | . 36.932. | 41,699 |
| Virginia... | .14,835. | 92,507. | 107,242 |


| AgAINST CONVENTION. |  |  |  |
| :---: | :---: | :---: | :---: |
| Wbices. | Colarel. | Total. | Tutal Yote. |
| 5,588. |  | 5,583. |  |
|  |  | 12,158. | . $41,1: 4$ |
| 208. |  | 248. | 14.503 |
| 4,000..... 127..... 4,127..... 10\%, 110 |  |  |  |
|  |  | 4,006. | . 79,154 |
|  |  | 6,277. | . 76,016 |
| 32,961. |  | 32,961. | ..12\%,26\% |
| 2,2\%s. |  | 2,278. | .. 71.045 |
| 10,629. | 818 | 11,410. | . . 56,119 |
| 61,249. | 638 | 61,887 | 160,2.3 |

Votes on Ratification of Constitutions Recommended by Conventions.

| Alabama | Adoptea.$.70,812$. | $\begin{aligned} & \text { Rejoection. } \\ & \cdots \quad 1,005 . \end{aligned}$ | Total Fite. <br> . 71,817 . | Date of Eretwa. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Februa | 4, 1098. |
| Arkansas | 27,913 | 26,547. | 54,510. | March | 15, 1sis. |
| Florida. | 14,520. | 9,491. | 24,011. | May | 4, 1868. |
| Oeorgia | 89 | 71,309. | 160,816. | April | 20, 1873. |
| Louislana | 60.152 | 48,739. | 114.801. | April | 17, 1868. |
| North Carolina | .33,084 | 74,015. | 167,099. | April | 21, 186\%. |
| Sonth Caroli |  | 27,288. | 98,046. | April | 14, 186s. |

Mississippi, Texas and Virginia having failed to comply with the requirements of the reconstruction acts, have not been admitted to representation in Congress. In Texas and in portions of other Southern States, the lawlessness of some districts has required the presence of the military force of the General Government to preserve peace and order. A special committee of the Texas Constitutional Convention reported, July 21, 1868, 1,035 homicides committed in Texas in three years, of which 319 were committed in 1868.

## Finances.

During the year 1867, the aspect of the finances was much improved by the consolidation of the public delt, and a reduction of its amount. From December 1, 1866, to December 1, 1867, the Legal Teuder notes had been reduced upwards of $\$ 107,000,000$ by a gradual contraction of the currency. This measure had been urged by the Secretary of the Treasury in his report as necessary for the maintenance of the credit of the government, and as advantageons to the industrial and social interests of the country; but a wide difference of opinion existed both in the public mind and among members of Congress, in regard to this policy. Some persons advocated continued contraction, while others opposed it; the latter urging that there was no excess of money in the country, all being needed for the movement of crops, and the uses of healthful trade. One party favored the suppression of "Grecnbacks," or Government notes, while another advocated an increase of these and a withdrawal of National Bank notes. Congress repealed the law giving the Secretary power to reduce the currency, January 1, 1868.

A difference of opinion also existed in reference to the mode of payment of the National loans, especially the bonds known as "Five-twenties." There were some who recommended the payment of the principal as it became due in legal tender notes, while others urged that the faith of the nation was pledged to the full payment of principal and interest in coin. Various measures were brought before Congress, and the question entered very largely into the discussion of political questions in the Presidential campaign of 1868, but no decisive measures were passed by Congress.

The whole subject of Currency and Finance will be discussed in another place, in a paper prepared expressly for this volume, and we simply add here the following statistical tables. They serve to present the condition of the finances of the country, and exhibit the changes in duties levied on leading articles, the receipts and expenditures of the government, the public debt at different dates, the kinds of United States bonds, the number and condition of the National Banks, and the debts of the several States.
I.


## II. Receipts and Expenditcies of the Treasury of the United States - For the Fiscal Year whica ended June 30, 1868.

## Receipts.

| Balance in the Treasury, July 1, 1807 $\qquad$ <br> From Custome, (gold). \$161,404,599.56 |  |  | .8170,808,814.40 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| " | Internal Revenue............... ............................... ${ }^{*}$ | 191,087,589.41 |  |
| * | Public Lands. | 1,34i,715.41 |  |
| * | Direct Tax.. | 1,75\%,145.85 |  |
| " | Miecellaneons sonrces, Premium on Gold, \&c., (including \$7,078,209.22 for premium ou 5-20 and 10-40 Bonds).......... | 46,949,039.09 |  |
|  | Total ordinary Receipts................................ |  | 405,838,08s. 32 |
| * | Loans. |  | 6\%,111,433.20 |
|  | Total Receipts........................................ |  | 81,201,618,390,92 |



[A discrepancy will be noticed hetween the amount received by the office of Internal Revenue
 fact that the same receipts are not entered upon the books of the two offles on the same dayl.
III. Table Siowing the Ordinary Receipts and Expenditures of the United States Treasury for the fiscal year which ended June 30, 1868, as compared with those of the fiscal year 1867. [Prepared expressly for this work, by Edward Young].

| mecyipts. | In the laedy your 1007. | In the fical jear 100e. | Iservese. | Deerews. |
| :---: | :---: | :---: | :---: | :---: |
| From Customs (gold). | \$176,417,810.R8 | \$164,46H,599.56 |  | \$11,958,211.82 |
| " Internal Jievenue | 265,920,474.65 | 191,087, 569.41 |  | 74, $3322,8 \times 3.24$ |
| 4 Public Lands.............. | 1,163,575.76 | 1,848,715.41 | $8185,129.63$ |  |
| \# Direct Tax............... | 4,200,233.70 | 1,788,145.85 |  | 2,412,007.85 |
| ** Miscelluncons Sources.... | 42,624,602.60 | 46,949,033.03 | 4,124,180.69 | -........... |
| Net decrease, 17.8 per cent...... |  | $\begin{array}{r} 8-405,638,083.82 \\ 81,858,864.17 \end{array}$ | $\begin{aligned} & 84,809,320.24 \\ & 84,618,864.17 \end{aligned}$ |  |
|  | \$ 400,696,947.48 | 8490,524, 947.49 | \& $89,198,184.41$ | 4, $40,188,181.41$ |
| EXPENDITCRES. | La the fooul year liont. | In the Ancal yoer lsee. | Iserease. | Deersess. |
|  | \$51,110,027.27 | \$53,009, 867.67 | \$1,809,840.40 |  |
|  | 25,579,053.48 | 27.833.06\% 10 | 2, $903,985.62$ |  |
|  | 95,224,415.63 | 123,246,648.62 | 28,022,232.09 |  |
|  | 81,034, 011.04 | 25.75,502.72 |  | 85,259,508.32 |
|  | 143,78!,591.91 | $140,424,013.71$ $7,001,151.04$ | 4 | 3,257,546.20 |
|  | $80,611,15363$ |  |  | $30,611,155.88$ |
|  | \$.374.340,24.86 | 2377.340,284.86 | \$39,22\%,210.05 | 899,227,910.05 |

IV. Table Siowing the Estimated Sales of Merciandibe, (exclusive of sales by wholesale and retail liquor dealers, apothecaries, cattle-brokers, \&c.), in the following States, computed from the receipts of Internal Revenue in the fiscal year 1868.

| BTATES. | By Avetheeners. | By C'merelal Drokers. | By Wheleense Dealer: | Ey Rotal Doslers. |
| :---: | :---: | :---: | :---: | :---: |
| New York | $88(00,2898,240$ | 8833,029,300 | 82,818,451,070 | \$428,991,660 |
| Mansachusetts | 15,905,530 | $55,491,1 \times 0$ | 822,675, 740 | 196,846,418 |
| Penncylvania | 28,417,950 | $49,3 \times 19,520$ | 527,445,630 | 855,250,550 |
| Illinula.. | 7,241,180 | 4,882,540 | 4\%7, $6 \times 29.500$ | 182, 810,242 |
| Ohlo. | 10, $2 \times 1,010$ | 9,928,510 | 279,361,580 | 197,421,812 |
| Maryland | 8,105, wo | 25, 071,200 | 152,160, 110 | 74,665,208 |
| Mismouri. | 18, 832,2961 | 5,767,120 | 159,5 5 (5, 610 | $81,297,156$ |
| Callfornla | 10,5*9.960 | 6.828,800 | 188,483, 280 | 47,307,264 |
| Iotulwiana | 6,7U6,560 | 7,2\%2, 510 | 135,760,050 | 87.400, 9193 |
| Wheconsin | 1,105,030 | 191,740 | 96, 643, 829 | 73,888, 816 |
| Indlana | 2,3xi. 180 | 822, (1-0) | $50,585,020$ | 104,482,616 |
| New Jorsey | 2,245,720 | $69 \mathrm{SO}, 50$ | 60, OE2, 470 | $87,909.900$ |
| Kentucky. | 10, 6 KN, 760 | 2,159,540 | 68,179,470 | $74.084,848$ |
| Michigau | 1,299,760 | 281,100 | 67, $3 \times 20,340$ | 73,608,004 |
| Jowa.. | 1,183,670 | 219,100 | 41,841,449 | 70,586,784 |
| Maine. | 6*x,4\%0 | \$13,920 | 45, 5153,270 | 58,000,976 |
| Teunismee | 1.5-N.84) | 4,561, (020) | 86,872,640 | 48,921,973 |
| Jhode Island | 1.275. 650 | 18,924,140 | 52, 507 ,500 | $19,045,574$ |
| (ieorgia. | 857, 140 | 7,817,5\%0) | 44, 242, 850 | $27.130,944$ |
| Connecticut | 50f, 10) | 2-2.540 | 41,442,840 | 89, 248,810 |
| Vircluia | 4, (160, 650 | 1,8<8,890 | 89,440,210 | 89.744 .782 |
| Alahama | 804, 9\%) | 134.020 | 85,585,9610 | 15.470.940 |
| South Carolina. | 910,870 | $81 \mathrm{~N}, 010$ | 23,763,840 | 28,098, 218 |
| New Hampshire | 1,190,190 | 215.940 | 19,911,290 | 27,216,136 |
| Texan. | 819,720 | 10,0*8, 100 | 11,927.650 | 20,714.512 |
| Minnesota | 230,810 | 34, 7(1) | 18.402, 8 (6) | 22.254, 232 |

V. Table Snowing tife Aggregate Sales of Merchandise (including liquors), in the United States during the fiscal year which ended June 30, 1868, deduced from the receipts of Internal Revenue. [Prepared expressly for this work, by Edward Young].

| Branches of Bualeons. | Intornal Mev. Mocelple. | Epectal Tas en Llevnes. |  |  |  | Eationted Belce of Morelandise in the Revel jear lece. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apothecarlea.............. | \$ $58,877.46$ | Licenskes. <br> $\$ 10$ when annual tales not over $\$ 25,000$ averaged at $\$ 10,000 . .$. . |  |  |  | \$28, 777.460 |
|  |  |  |  |  |  |  |
| Butchers | 170.138 .41 |  | $\because$ \% 25.00 | 00, $\quad 1$ | 15,000.... | 255,2017, 1115 |
| Cattle brokers | 109,1202.04 |  | $\cdots 10$, | (1) $\operatorname{tax}-1-10$ of | 1 por cent. | 1041, 9222,010 |
| Confectioners | 9,892.11 |  | $\because 25$. | O0 averaged at | \& 10,000... | 9,852,110 |
| Dealers, wholes | 1,851,397.80 |  | $\because \quad 50,000$ | $00 \mathrm{tax}-1-10$ of | 1 per cent. | 1,854,387,800 |
| Dealers, retall. | 2,163,632.00 |  | $\because \quad 25,00$ | (0) averared at | 812,000.... | 2,5!6, 358,410 |
| Dealers, wholesale liquor. | 6tr2,045.12 | 100 | " S0, (0) | (0) tax-1-5 of 1 | 1 per ceat. | 2alG, (122, b 00 |
| Dealers, retail liquor.... | 8,242,915.81 |  | 25,010 avcraged at $812,500 . \ldots$ |  |  | -1, $621,457,625$ |
|  |  |  |  | Sales. |  |  |
| Apothecaries............. | 1,489.79 | One-tenth of one per cent. |  |  |  | 1,489,790 |
| Auctioneers....... | 188,727.50 |  | , " |  |  | 186,727,500 |
| Brytors, Cattle............ | 110, 28.90 |  | " | * |  | 110, 5 5,960 |
|  | 2-4, 4, 48, 46 |  | One-twentieth ofOne-tenth of on |  | of one per ceit |  | 572,876,013 |
| Butchers...................... | 5, 218.71 |  |  |  | ne per cent. |  | 5,796,710 |
|  | 67.76 |  | * |  |  | 67, \%60 |
| Dealera | 4,002,905.90 |  | * 4 | 4 |  | 4,002,65\%. 5150 |
| Dealers in liqu | 241,891.29 |  | " ${ }^{4}$ | 4 . 4 . |  | 241,001,290 |
| Plumbers.... | 1,642.54 |  | " " | * | ............... | 1,642,540 |
|  |  |  |  |  |  | $12.005,693,100$ |
| Drasates of Buatemes. |  | Kothascod Eales ta the liochl year $10 \%$. |  | Eathated Balas ita tha Aeeal year 1008. | Intrsane. | Deerenes. |
| Apothecaries........................... |  | 255, 8500,900 |  | $\begin{aligned} & 850,87 \pi .250 \\ & 1 N 6,72,510 \end{aligned}$ | 84,216,270 | \$38,521,130 |
| Auctioneens. ............... |  | 240, 248,630 |  |  |  |  |
|  |  |  | 744, 498, 150 | $810,781,000$ |  | \%,117,150 |
| Brokers Comm Butchers...... |  |  | $830,3591,969$ |  |  | 257,463, 0-20 |
|  |  |  | 230, 390,100 | 261,004,825 | 24,654,225 |  |
| Confectioners...... |  |  | 9, ()ATi, $\mathrm{NO}_{4}$ | 9.919,870 | 854,063 |  |
|  |  |  | 299, 215,830 | $5,87.043,7 \%)$ |  | 802,702,010 |
|  |  |  | , 457,432, $8 \mathrm{sr2}$ |  | 188,425,504 |  |
| Demlers, retail......ig |  |  | 604,208, 120 | 50c,018,820 |  | 71,264,200 |
| bealers, wholesale liq in-alers, retall liquor. |  |  |  | $1,621,457,63$ | 138,115,790 |  |
| Plumbers, \&c....... |  | 12,856, 960 |  | $1,6+12,5+11$ |  | 11,213,530 |
| Net decrease of buslness in '68,4.04 per ct |  |  |  | $\begin{array}{r}  \pm 12,005,683,100 \\ 505,495,214 \end{array}$ |  |  |
|  |  | 2.511.1N8.314 | 奇12,511,188.314 | \$300,.75, 713 | 3 812.281 .070 |  |

## VI. Public Debt.

On the following page, in the statement of the Public Debt of the United States, the amount from 1791 to 1842 , is given for January 1; from 1843 to 1847 , and for 1853,1854 , and from 1857 to 1860 , for July 1 ; for 1849 and 1850, December 1; 1851, November 20; 1852, December 30; and from 1861 to 1869 at different dates as given in the table compiled from the Treasury statement.

[^23]Public Debt of the United States from 1791 to 1860.

|  | \%5,469,476.59 | 1815. | 99,893,660.15 | 1838. | 4.857.680.46 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1792 | 76,297,924.66 | 1816. | 127,34,033.75 | 1839. | 11,983,757.58 |
| 1798. | $80,352,034.04$ | 1817. | 123,491,905.16 | 1840. | 5,125,077.63 |
| 1794 | 78.427.404.77 | 1818 | 103,466,693.88 | 1811. | 6,737,398.00 |
| 1783 | 80.747,587.38 | 1819 | 25,529,6i8.28 | 1812. | 15,02s,486.87 |
| 1796 | 83,762,172.07 | 1890 | 91,015,56ti.15 | 1843. | 27.208,450.69 |
| 1797 | 82,064,479.39 | 1821. | 80,987,427.66 | 184. | 24.748,188.23 |
| 17.188. | 79,228,529.12 | 1822. | 93,546,676.98 | 1825. | 17,093, $794 . \mathrm{c} 0$ |
| 1799 | 78,408,609.77 | 1823. | 90,875,877.28 | 1846. | 16.750.326.93 |
| 1800 | 82.976.294.35 | 1824. | 90.260, 777.77 | 1847. | 38,906.623.38 |
| 1801 | $83,038,009.80$ | 1825. | 88,788,432.71 | 1848. | 48,526,379.87 |
| 1502. | 80,712,632.25 | 1826. | 81,054,009.99 | 1849. | 64,704,493.71 |
| 1:03. | 77,054,686.80 | 1827. | 31,987,857.90 | 1850. | 64,24x.23) 37 |
| 1804. | 86,427.120.88 | 1828. | 67,475,043.87 | 1851. | 62,560, 205.26 |
| 1505. | 82,812,150.50 | 1829. | 58,421,413.67 | 1852. | 65,181,642. 13 |
| 1806. | \%.723,470.66 | 1830. | 48,565,406.50 | 1533. | 67,340,628.78 |
| 1807. | $60.218,388.64$ | 1831. | 39,123,191.68 | 1854. | 47,212,206.05 |
| 1508. | 65,196,817.97 | 1832. | 24,322,235.18 | 185. | 89,9129.731.05 |
| $1 \mathrm{N09}$. | 57,029,102.09 | 1833. | 7,001,032.88 | 1856. | 80,9033,909.64 |
| 1810. | 53,173,217.59 | 1834. | 4,760,081.08 | 1857. | 23, v60,356.90 |
| 1811. | 48,005.587.76 | 12\%\%. | 851,299.05 | 1888. | 44,910.77.66 |
| 1812. | 45,209.787. 90 | 1836. | 291,099.05 | 1859. | 58,754.629).33 |
| 1813. | 85,902.827.57 | 1887. | 1,873,293.55 | 1860. | 64,709,708.08 |
| 1814. | 81,487,846.24 |  |  |  |  |

Peblic Debt of the United States from 1861 to 1869.
Since the commencement of the war, the amount of the Debt at different dates, and the amount deducting cash in the Treasury, has been as follows:


## United States Bonds.

The Bonds of the United States are of different kinds, and have been issued at different times as follows:
Sixes of 1881. Dated 1861, and redeemable in Twenty Years from January 1st and July 1st of that year. Interest six per cent. In gold, payable semi-annually, Janoary 1st and July ist. These Bonds were issued in three serics: Under Act February 8, 1861, \$18,415,000: dated variouely in 1861. Under Act July 17 and Anguet $5,1861, \$ 50,000,000$; dated November 16, 1861. Under Act July 17, and August 5, 1861, in exchange for $7-308, \$ 139,317,150$; dated November 16. 1861. Under Act March 3, 1863, and princlpal made especially payable in gold coin, $\$ 75,000$,000 ; dated June 15, 1864. Total iswue, \$2s2, i32, 150 .

Five-Twenties of 1862. Commonly termed Oı.d Flve-Twenties, dated May 1, 18ca. Redeemable after Five Years, and payable in Twenty Years from date. Interest pix per cent. In gold, payable the 1st of May and November. Iesued under Act of February $25,1862,8514$, T11,600.

Five-Twenties of 1864. Dated November 1, 1864. Redeemable after Five, and payable In Twenty Years. Interext six per cent. in gold, payable 1st of May and November. Issned under Act March 3, 1861, (principal epecified as payable in gold), $83,882,500$. Issued under Act of June 30,1864 . \$125.561,300. Total Issue, \$129,443,800.

Five-Twenties of 1865. Dated November 1, 1865. Redeemable after Five, and payable in Twenty Years. Interest six per cent. in gold, payable 1st of May and November. Issued under Act of March 3, 1885, $\$ 197, \pi 77,250$.

Five-Twenties of 1865. Dated July 1, 1865. Interest six per cent. in gold, payable January and July. They are redeemable in Five Years, and payable in Twenty Years. Iseued under Act of March 3, 1865. In exchange for $7-20$ notes converted, and amount August 1, 1808, to 8332,928,950.

Five-Twenties of 1867. Dated July 1, 1867. Redeemable in Five, and payable in Twenty Years. Interest, six per cent. In gold, payable 1st of January and July. Iseued under Act March 3, 1565, in exchange for 7.30 notes, and amount August 1, 1868, to $2371,346,350$.
Five-Twenties of 1868. Dated July 1, 1868. Redecmable in Flve Years, and payable In Twenty Yearx. Interent six per cent. in gold, payable January and July ist. Issued under Act of March 3, 1865, in exchange for 7.30 notes, and amount August 1,1868 , to $\$ 39,000,000$.
Ten-Forties. Dated March 1, 1864. Redeemable in Ten, and payable in Forty Years. Interest five per cent. In gold. payable 1st of March and September, on all Registered Bonds, and on all Coupon Bonds of the denomination of $\$ 500$ and $\$ 1,000$. On the $\$ 50$ and $\$ 100 \mathrm{londs}, \mathrm{in}$ terest is paid annually, March 1st. Isened nnder act of March 3, 1863, and supplement March 3. 1864, principal payable in gold, $\$ 194,291,500$.
U. S. Paciflc Rallroad Currency Sixes. Dated January 16, 1865, and varlously thereafter. These Bonds are issued by the Government, under Acts of July 1, 186z, and July 2, 1864, to Companien receiving their charter from Congress, which gives them the right to construct Railrosde to and from the Pacific Coast. and on the completion of each twenty millea of track, to recelve at the rate of $\$ 16,000, \$ 22.000$ or $\$ 48,000$ per mille, according to the difficulty of conatructing the fame. They are payable thirty years from date of isenc, and are reglatered in Bonds of $\$ 1,000$. $\$ 5,000$ and $\$ 10,000$. Amount lssued up to January $1,1800, \$ 50,097,000$. All of the Government Bonds are issued "Coupon" or "Registered." Coupon Bonds can be changed Into Registered Bonds, but Registered Bonds cannot be changed into Conpons. Conpon Bonds are in denominations of $\$ 50, \$ 100, \$ 500$, and $\$ 1,000$; the Registered Bonds the same, with addition of $\$ 5,000$ and $\$ 10,000$.

## Legal Tender Notes.

Amonat of Legal Tender Nofes outstanding at different dates alnce the begianing of Jthe, 1885 :

| June | 1, 18 | 8600,160,569 | December 1, | 1, 1wati. | 532, 523.929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| September 1 | 1. | .684,138,969 | January 1, | 1 1867. | 525,388,682 |
| October | 1, | 678,126,948 | April 1 |  | 514,45,879 |
| December 1 | 1, | 620,290,438 | May 1. |  | 509,022,127 |
| Janoary 1 | 1, 186 | .614,780,430 | June 1 |  | 509,239,997 |
| February 1 | 1. | .612,451,264 | August 1 | 1, " | 471,494.274 |
| March 1 | 1. | .605,984,414 | September 1, | 1, | 456,877,174 |
| April 1 | 1. | .603,228,293 | October 1 | 1, | 447,487,524 |
| May 1 | 1. | 504.213,859 | November 1 |  | 429,039,884 |
| Jane 1 | 1. | .564,140,458 | December 1 |  | 422,587,523 |
| Auguet 1 | 1. | 566,873,868 | June 1, | 1,1808 | 385,761,462 |
| September 1 | 1. | .550,115,732 | September 1 |  | 871,649,973 |
| October 1 | 1. | .554,677,432 | June 1, 1808, | a per ce | 50,000,000 |
| November 1 | 1. | 638,707,925 | Sept.1, ** | 3 per ce | . $62,205,000$ |

## VII. National Banks.

Table exilbiting tie nember of Bankn, with the amount of capital, bonds deposited, and circelation in each State and Territory, Scptember 30, 18is'.

| Vlatas atd Terrimeries, | OHOANIZATION. |  |  | Capiual paid la. | Wowle we depant. | Cimulation bewarl. | In metual rimo lasive. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orgatio lined. | $\begin{aligned} & \text { Cleved } \\ & \text { elvasiog. } \end{aligned}$ | In operothen. |  |  |  |  |
| Maine | 61 |  | 61 | \$9, 055,000.06- | 88,407,250 | 87,569,166 | 87.010.676 |
| New Ham | 40 |  | 40 | 4,755, (the).50) | 4.539, 2100 | $4,588,100$ | 4. $9 \times 1,406$ |
| Vermont | 40 |  | 40 | 6.506,012.50: | 6,817, (\%k) | $8.403,140$ |  |
| Massachuset | 200] | 2 | 29 | N0, (eft , (00). (010 | 64.710 .460 | 28,561,460 | $55.081,6510$ |
| Whode Islamd | 62 |  | $6 \pm$ | $20,364,80.00 .10$ | 14,153,640 | 12, $1776,63 \mathrm{k}$ | 12, 401, 4E2 |
| Connectico | $\mathrm{k3}$ | 9 | 81 | $24,684,265) .00$ | 13, 7 S8, (0) | 17.800,625 | 17,418, ${ }^{-3} 13$ |
| New York | 314 | 15 | Sant | 116,544,941.(4) | 74, $412,5+10$ | T3, 904.505 | 65, 258,784 |
| Now Jerse | 45 | 1 | 64 | 11.5023 .850 .00 | 10,675, 650 | 91.530,4.5 | 9,309, $\mathrm{mex}_{5}$ |
| Penneylva | 205 | S | 197 | 30, 297, 9, $0 .(0)$ | $44.343,250$ | 32, 440, 700 | 35,772102 |
| Maryland | 89 |  | 82 | 12,70以, 5r2.501 | 16, $1.203,550$ | 9,150, 90 | 6. 504,800 |
| Delaware | 11 |  | 11 | 1,438, 125.50 | 1,3t8, 480 | 1,217, $23^{2} 5$ | 1.198, 5.25 |
| District of Colum | 6 | 2 | 4 | 1,500 , (6) 0.00 | 1.3ER, (090 | 1,278,000 | 1,137,500 |
| Virginin | 90 | 2 | 18 | 2,563),000.(0) | 2,420, 200 | 2,157,090 | 2, $1+6,673$ |
| West Virgi | 15 |  | 15 | 2,216, (t0).00 | 2.248 .250 | 2.02), 850 | $1.408,550$ |
| Onlo ..... | 137 | 4 | 133 | 22,44, 700.30 | 20, 763,400 | 15,667, 250 | 19,410,425 |
| Indiana | 71 | 8 | 68 | 12, © 67.600 .00 | 12,532,564 | 11,143,055 | 11,018,753 |
| Tticois | 83 |  | 83 | 12,030,0090.00 | 11,057, $5 \times 0$ | 9,777,650 | 9,648,150 |
| Michigan | 48 | 1 | 42 | $5,210,010.00$ | 4,\%7, 7 OO | 8,872,905 | $8.80 \%$, 425 |
| W isconsin | 37 | 3 | 31 | $2,560,56) .(0)$ | 2.854, 050 | 2, $2 \times 3.500$ | 9,21,410 |
| Iowa. | 48 | 4 | 44 | 4,087, (100).00 | S. 723,200 | $8,289,805$ | 3, 258,298 |
| Minneat | 16 | 1 | 15 | 1,710,000, (0) | 1,712,200 | $1 \mathrm{n}^{\text {PO1, }}$, mMH | 1.476,800 |
| Kansas | 5 |  | 5 | 400, 5100.50 | 382,000 | 354, ¢60 | 31, 040 |
| Miswouri | 21 | 2 | 18 | 7, 810, 3m, 000 | 4.724, (150) | 4,30, 0,500 | $4,14.3$, ${ }^{\text {a }}$ |
| Kentacky | 15 |  | 15 | 2,535,000.00\% |  |  | 2, $2 \times 5,500$ |
| Tennesseo | 13 | 1 | 12 | 2, (25) 3040.60 | $1.452,700$ | 1,970.48) | 1,204,755 |
| Eoulstana | 8 | 1 | 2 |  | 1,208,000 | 1,245,400 | 1,131,415 |
| Mississippi | 2 | 2 |  | 150, (100, 00 | F5,000 | B6, 000 | 04.05 |
| Nebraska. | 4 |  | 4 | $350,4 \times 20.009$ | 235, 0003 | 176, 000 | 170.0.0 |
| Colorado | 8 |  | 3 | 850,000.04) | 297,000 | 294, 500 | 25, $4,0 \times 10$ |
| Georgla | 9 | 1 | 8 | $1,600,000 .(4)$ | 1,8s3,509 | 1, 3 25, 464 | 1, 231.000 |
| North Carolina. | 6 |  | 6 | ferin, 500.00 | 3040.500 | 817, (6) 0 | y36,50, |
| Stouth Carollua | 8 |  | 8 | (5*5, $0 \times 0.000$ | 204,000 | 153, $10 \times 1$ | 123,000 |
| Alabama | 3 | 1 | 9 | B00, 000.00 | 875.500 | $8 \mathrm{Sa}, \mathrm{fR} 5$ | $3 \mathbf{3} 4.940$ |
| Nevada | 1 |  | 1 | 15.5 (100.04) | 150,000 | 131, 7(0) | 181,76) |
| Oregron | 1 |  | 1 | 100.(10). CH | 100,000 | 88,50 | As, 510 |
| Texas | 4 |  | 4 | 525, (40).04 | 472.100 | 417,672 | 4)7,535 |
| Arknneas | 2 |  | 2 |  | S40,060 | 179,50) | 173,500 |
| Utah | 1 |  | 1 | 150, 0000.00 | 150, orat | 138, $\left[\begin{array}{c}\text { (1) }\end{array}\right.$ | 185, (x) |
| Montana |  |  | 1 |  | $4 \pm .600$ | (3, $30 \times 0$ ( | 83, (006) |
| I latio...Total | 1 |  | 1 | 100. 0100.00 | 75,000 | 63,500 | 123,500 |
|  | 1.645 | 501 | 1,62\% | \$ $21.26,159,111.00$ | *3 $22,019.200$ | 2319, $315,1 \mathrm{ch}$ : |  |

## National, Bank Notes.

The amount of National Bank Notes in circulation at various periods since June 1865, was as follows:

| June 10 | 10, 1865. | 72,705 | June 10, | 1866. | T5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 10 | 10. ${ }^{\text {c }}$ | 149,003,665 | September 1, | " | 00,915,929 |
| September 3 | 3. | 171,487,220 | October 1, |  | 293,032,060 |
| October | 6, | 191, 88.630 | November 1, | " | 200,334, 8.4 |
| November 5 | 5 | 207,212,430 | December 1, | " | 293,613,519 |
| December | 3. | 225,482,825 | April 1, |  | 266,56,53 |
| January | 7, 1866. | 240,094,565 | August 81, | " | 299,043,841 |
| February | 4, " | 251,360,050 | November 1, | " | 290,235,780 |
| March | 4, " | 258,432,790 | December 7, |  | 23,146 |
| April | 1, | .264,247,170 | October 1, | 1868 | 209,806. |

Statement, showing the amount and rate of Taxation (United States and State), of the Natlonal Banking Aswociatlons, for the year cnding December 31, 1867.

| 2tales ant Territerices. | Capital. | Amount of tases pold to U. 8 . |  | $\begin{aligned} & \text { Amount of tares } \\ & \begin{array}{\|c} \text { pabd to nad so- } \\ \text { reseed by Stace } \\ \text { eathoridies. } \end{array} \end{aligned}$ |  | Total am't of Tazes pald te the traited 8tates and 8tate sathorities. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Malne | \$9,0<5,000.00 | \% $180,119.00$ | . 02 | \$141,225.64 | . 015 | \$321,34.68 | . 035 |
| New Hamp | 4,735,000.00 | 88,772.90 | . 010 | 931,173.83 | . 019 | 181,051.73 | . 088 |
| Vermont. | 6,510,012.50 | 122,213.57 | . 019 | 14,163.50 | . 022 | 266,37\%.07 | . 041 |
| Masmachune | 29,9522,000.00 | 1,616,624. 50 | . 0202 | 1,5i2, 128,10 | . 02 | 3,178,952. 60 | . 0402 |
| Rhode Inland | $20.364,800.00$ | 824.84 .25 | . 015 | 185, 320.82 | . 01 | $520,199.57$ | . 025 |
| Connectlcut | $24.5 \times 4,220.10$ | 434.440.35 | . 017 | $88 \% .146 .26$ | . 016 | $821,564.61$ | . 033 |
| New York | 116,494,941.00 | 8,022,602.16 | . 0261 | 4,058,766.11 | . 0348 | 7,081,3\%*.27 | . 0609 |
| New Jeree | 11,333,350.00 | 253,329.81 | . 022 | 223,106.28 | . 12 | 4966,405.59 | . 042 |
| Pennsylva | 60,2\%7, 76.10 | 1,242,037.40 | . 0247 | 278.268 .04 | . 045 | 1,520,305.4 | .0342 |
| Maryland . . . . . . . . . | 12,5100,202.50 | 240,261.23 | . 0229 | 166,054.11 | . 0181 | 426,315.36 | . 0337 |
| Delaware......... | 1,428,185.00 | 22,620.68 | . 02238 | 1,240.61 | . 00008 | 33,881.29 | .02:36 |
| Llet. of Columbia... | 1,350, $0 \times 0.00$ | 15,329.45 | . 01333 | 8,285.94 | . 0028 | 18,616.39 | . 0161 |
| Virginla. | 2,500,000,00 | 48,34. 81 | . 0193 | 13,925.66 | . 0005 | 62,970.47 | .0248 |
| West Vir | 2,216,400.00 | 46,906.34 | . 021 | \$1,457.38 | . 023 | 98,423.72 | . 044 |
| Ohio | 22,44, 700.00 | \$14,661.46 | . 02229 | $520,951.20$ | . 0292 | 1,035,632. 66 | . 0461 |
| Indlana | 12,867,000.00 | 278, 787.60 | . 02216 | 200,873.29 | . 0155 | 479,164.84 | . 0871 |
| Illir ${ }^{\text {i }}$, | 11,620,000,00 | 821,4)6.24 | .0276 | 231,917.00 | . 02 | 653,323.24 | . 0476 |
| Michigan | $5,070,010.00$ | 111.789.50 | . 0222 | 68,061.41 | . 0184 | 179, 50.97 | . 0354 |
| Wiscon | 2,935, $0 \times 00.00$ | 76,5<3.25 | . 026 | $62,011.51$ | . 021 | 138,594.76 | . 0471 |
| Iowa. | 8,982,000.00 | 106,349.34 | .0246 | 88,281.27 | . 0221 | 191.62).61 | . 0487 |
| Mluneso | 1,600,000.00 | $38,132.43$ | . 02 | 29,522.20 | . 018 | 68.654 .63 | . 033 |
| Kansas | 400, (00.00 | 10,229.23 | . 025 | 7.801 .08 | . 02 | 18,030.31 | . 045 |
| Missour | 7,550, 800.00 | 133.141 .77 | . 014 | 188,247.69 | . 02 | 8252.380, 46 | . 034 |
| Kentucky | 2,885,000.00 | 59,816.01 | . 021 | 17,466.77 | . 006 | 77,282.78 | . 027 |
| Tennessee | 2,100,000.00 | 82,459.82 | . 027 | 27.974 .80 | . 014 | 80,434.62 | . 041 |
| Louinlana. | 1,300,000,00 | 85,894.28 | . 0276 | 20,041.58 | . 0154 | 65,9\%\%.86 | . 043 |
| Nebraska | 1250,000.00 | 10,734.67 | . 04389 | 7,014.89 | . 028 | 17.749.06 | . 0709 |
| Colorado | $850,000.00$ | 9,701.72 | .0271 | 1,615.00 | . 0046 | 11,316.72 | .0894 |
| Greoryda | 1,700, $0 \times 10.00$ | 40,844.75 | . 025 | 6,050.46 | . 004 | 46,895.21 | . 0293 |
| North Carolina. | $583,300.00$ | 9,018,71 | . 0154 | $5,144.81$ | . 00088 | 14,1988.02 | . 024 |
| Alabama | 300,000.00 | 8,762.52 | . 0175 | 8,829.49 | . 0085 | 12,542.01 | . 027 |
| Oregon | 100,000.00 | 1,623.86 | . 024 |  |  | 1,623.86 | . 124 |
| Texas. | 576,450.00 | 6.865 .86 | . 0119 | 2,149.34 | . 0087 | 9.014.70 | . 0156 |
| Arkans | 200,000.00 | 5,745.38 | . 0288 | 1,350.99 | .00fB | 7,040,8i | .03\% |
| Ittah... | 150,000.00 | 1,887.42 | . 0125 | 1,097.00 | . 0073 | 2,984.42 | . 0148 |
| Montana ............. | 100,000.00 | 837.81 | .0083 | 570.00 | . 0066 | 1,396.31 | . 0139 |
| ldaho................ | 100,000.00 | 478.65 | . 0047 | 1,405.86 | . 014 | 1,884.01 | . 0187 |
| Total............ | \$422,804,666.00 | 89,5\%,607.81 | 21 | 88,813,126.92 | 2.082 | \$18.339,744.23 | 4.332 |

Legal Tender Notes Issced, Redeemed and Octstanding.
The following rtatement exhlbits the number and amount of Legal Tender Notes issued, redeemed, and outstanding October 5, 1868:

| nen-Issued. | Noten. | $\begin{aligned} & \text { Anneual } \\ & \$ 8,806,576 \end{aligned}$ |
| :---: | :---: | :---: |
| Redeemed. | 23.751 | 254,734 |
| Oristanding | 8,641, N 22 | \$8,641,882 |
| Troos-Ixaned | 2,97N,160 | \$5,956,820 |
| 12edeeme | 73,176 | 146,852 |
| Outstanding | 2,904,984 | $85,809,968$ |
| Fires-Issued | 23,106,728 | \$115,533,640 |
| IRedeemed | 482,132 | 2,410,660 |
| Outatanding. | 22,624,506 | 8113,122,080 |
| Ten-Issued. | 7,915,914 | \$79,159,140 |
| Redeeme | 112.350 | 1,423,560 |
| Outetandlag | 7,773,250 | 877,735,500 |
| Trenties-Issue | .2,219,322 | \$44.886,440 |
| Redeemed | 96, 355 | 727,100 |
| Oututanding | .2,182,967 | \$48,659,840 |
| $F$ Files-lasued. | .805,181 | \$17,759,050 |
| Hedeemed | 17.256 | 862.800 |
| Outstanding | .837,925 | \$16,806,250 |


| One Hundreds-Issued. . .267, 350 | $\$ 26,73 \pi, 000$ |
| :---: | :---: |
| Redeemed . . . . . . . . . . . 15,088 | 1,5i, 8,800 |
| Outstanding . . . . . . . . 251,767 | \$25,176,700 |
| Fire IIundreds-Issued...13,486 | \$6,743, 600 |
| Redeemed.............. 1,759 | 879,500 |
| Ontstanding .......... 11,727 | 85, 863,50 |
| One Thousands-Issued . . 4.743 | \& $4,746,000$ |
| Redeemed . . . . . . . . . . . . 1,846 | $1.846,000$ |
| Ontetanding . . . . . . . . . 2,900 | \$2,900,000 |
| Total of all denominations outstanding on the firet Monday of October, 1868................ | \$299,806,110 |
| Add for fragments of notes outstanding lost or dentroyed, portions of which have been redeemed. | 455 |
| Total. | 8299,806,3t5 |

Table of the state of the Lawful Money Reserve In the National Banks, in the Btates and Territories, for quarter ending on the first Monday in October, 1868.

| 8 States and Territories, |  | Lublitites to be protertad by a reserte of afiese per cest. of the Meount. | Amosal required wor serve. | Amenat of arallalide re sarre. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Maine | 61 | \$13,150,366 | 81,972,355 | *2,986,134 | 227.10 |
| New llampshire. | 40 | 6,650,149 | ,997,522 | 1,703,947 | 22 6-10 |
| Vermont...... | 40 | 8,414,938 | 1,262,151 | 1,766,830 | 21 1-10 |
| Maskachusetts | 161 | 85,073,216 | 8,200,981 | 12,71, 965 | 23 2-10 |
| Rhode Island. | 68 | 19,240,5:7 | 2,886,059 | 4.018,490 | 20 9-10 |
| Connecticut | 81 | 90, 295.988 | 4,641,391 | 6,493,552 | 21 4-10 |
| New York. | 240 | 78,302,552 | 11,732,883 | 17.617,509 | $22^{5}-10$ |
| New Jersey | 55 | 24,164,877 | 3,694,732 | 5.915.183 | 24 5-10 |
| Pennsy ivania. | 159 | 46,019,990 | 6,9022.948 | 10,885,927 | $228-10$ |
| Delaware. | 11 | 2,788,110 | 416,717 | 6iv6,299 | 23 6-10 |
| Maryland. | 19 | 4,392.899 | 648,936 | 1,046,605 | 24210 |
| District of Columbia | 1 | 139,770 | 20,938 | 29,009 | 208 -10 |
| Virgina. | 19 | 5,005,449 | 803,832 | 1,145,450 | 19810 |
| West Viryinla | 15 | 4,676,234 | 701,434 | 928,8077 | 19.10 |
| North Carolina | 6 | 1,433,299 | 214, (6) 9 | 834.029 | 288-10 |
| South Carolina. | 3 | 1,302,111 | 902,820 | 427.156 | $81.6-10$ |
| Georgla | 8 | 3,624,662 | 649.701 | 1,382,114 | 881 1-10 |
| Alabama | 2 | 658,760 | 88,310 | 204,181 | 347810 |
| Miswissippl................ | 1 | 40,500 | 6,07\% | 18,109 | 447-10 |
| Texas .................... | 4 | 1,262,915 | 189,422 | 802,121 | 898 -10 |
| Arkaneas | 2 | 751,968 | 112,750 | 126,246 | $168-10$ |
| Kentucky | 11 | 2,819,031 | 421,800 | 651.818 | 23210 |
| Tenneasce | 12 | 4,5i9, 839 | 683,977 | 975.945 | 214.10 |
| Ohio | 123 | 80,831,143 | 4,549,671 | ,411,381 | 21110 |
| Indiana..................... | 70 | 19,496,571 | 2,924,486. | 4,042,053 | 20 7-10 |
| Illinolw | 70. | 15,4C8, 811 | 2,80,392 | 8,802,781 | 24 6-10 |
| Michigan. | 38 | 7,161.04) | 1,069,245 | 1.794,006 | 24.10 |
| Wisconsin | 81 | 4.034, 507 | 740,184 | 1,140,247 | 29 1-10 |
| Iowa. | 44 | 9,087,718 | 1,498,158 | 2,158,996 | 219 -10 |
| Minnenota | 15 | 3,816,459) | 572,469 | 807.639 | 23 5-10 |
| Missonri . . . . . . . . . . . . . . | 10 | 2,721,2s0 | 408,652 | 681,212 | 25 4-10 |
| Kaneas. | 3 | 512,8\%6 | 84,428 | 160,301 | 28 6-10 |
| Nebraska | 4 | 2,514,649 | 376,107 | 1,293,833 | 50 5-10 |
| Nevada. | 1 | 243,627 | 38,005 | 80,921 | 819 10 |
| Oregon | 1 | 261,812 | 89,271 | 78, 717 | 301 1-10 |
| Colorado | 8 | 1,197,886 | 169,183 | 882,093 | $339-10$ |
| Montana. | 1 | 196.804 | 20,534 | 68,311 | 411 1-10 |
| Utah. | 1 | 219,019 | 31,808 | 35,433 | 16 7-10 |
| Idaho | 1 | 83,031 | 12,305 | 25,235 | $308-10$ |
| Total. | 1.482 | \$ 414.76 .429 | \$862.216.4\% | \$95,252,448 | 22 9-10 |

## Statement of the Public Dedt of the United States, Jan. 1, 1860.

dEBT BEARING COLN INTEREST.
Five per cent. bonds.
$\$ 221,580,300.00$
Six per cent. bonds of $1881 \ldots$... $283,677,400.00$
Six per cent. $5-20$ bouds....... $1,012,568,020.00$
Total. . . . . . . . . . . . . . . . . $\frac{10}{} 2,107,835,320.00$
debt bearang curaenct interest.
Certificates at three per cent..
$\$ 55,805,000.00$
Navy pension fund at 3 per ct.
Total. $14,000,000.00$
\$60,80,000.00
MATURED debt not preagnted for paym't.
Thres years 7 ( 30 notes due
Aug. 15, 1867, and June and July, 18 ar .
Compound interest notes.....
Bondis, Texas indemnity..
Trcasury notes, act of July 17,
1881, and prior thereto.
Bonds April 15, 1842, Jan. 28,
1847, and March 81, 1818...
$\$ 2,174,900.00$ 8,878,290,00 $256,000.00$

148,561.64
849,950.00

| Treasury notes, March 8, 1868. | 445,492.00 |
| :---: | :---: |
| Temporary loan | 197,810.00 |
| Certificates of indebtedn | 18,000.00 |
| Total | \$7,463,403.64 |
| debt bearing no interest. |  |
| United States | *306,021,073.00 |
| Fractional curren | 31,215, 715.64 |
| Gold certificates of deposit. | 27,086,020.00 |
| 8ix p.et. lawfil money, bond |  |
| lseued to Pacific R. R. Co. | 10.097.000.00 |
| Total | \$ $467,980, M 0$ |
| Total debt. | 2,602,603,402.28 |
| AMOUNT IN THE TREABURY. |  |
| Coin | *88,763,808.91 |
| Currency | 13,063,092.12 |
| Total | \$111,8\%6,461.03 |
| Amount of debt less cash Treasury. | $10,707,201.2$ |

## VIII. Debts of the Several States.

Table showing the Delits of the several States before the war (1860-61), at its close (1865-66), and in the respective years 1867 and 1868. [Oltained chiefly from official sources, and prepared for this work by Edward Yousg].

| etates. | In $1860-61$. | In 1905-06. | In 1867. | In 190\% |
| :---: | :---: | :---: | :---: | :---: |
| Malne | \$ 3 cran,500 | 85,161,500 | \$5,000,500 | \$5,063,500 |
| New Hampahire | 31,664 1 | 4,002,0\%0 | 3,747,777 | 3,457,412 |
| Vermont $\rightarrow$...... | none. | 1,180,000 | 1,345,000 | 1,168,000 |
| (a). Manmachuretts | 7.152,497 | 23,017.853 | 27.038, 918 | 25.503 .935 |
| Ithorle Imband | none. | 4,000,060 | 8,508,500 | 8,141,600 |
| Commectlcut. | notie. | 10,400,000 | 8,422,400 | 8, 1235,500 |
| (b), New York.. | 31.182 .976 | 49,654,600 | 48,367,6is2 | 44,968, 788 |
| New Jerwey | 104,00) | 3,618.510 | 2, 出 23.547 | 2,219,697 |
| Pennsyivania | 37.144 .642 | 87,4 11, titi 3 | 34,566,431 | 82,703,756 |
| Delaware... | none. |  | 1,242,000 | - |
| (c). Maryland |  |  | 10.891.8612 |  |
| Obla... | 14,250,173 | 13,060,582 | 11,081,9\%5 | $10,520,675$ |
| Indians. | 7,750,933 | 8,657,900 | 4, (r23,80? | 8,101,587 |
| Michlyan | $2,32 \times, 843$ | 3,976, 9 ? | 8,961,243 | $8,021,073$ |
| Illinór. | 10,277,161 | 11,178,364 | 7,481,316 | 5, 4020,683 |
| Whaconsin | 100,000 | 2,002,467 | 2,279,0.57 | 2,252,000 |
| Minnesota | \$0, 0 kNO | 850,000 | 450.000 | 3258000 |
| Iowa | 3100,000 | 1800,000 | $3 \times 6,000$ | 8930.900 |
| (d), Mi*sourl | 24,731,000 | 87,000,000 | 26,000, 100 | 20, $2 \times 7.000$ |
| Kansaa | 150,006 | 459,9\%5 | 879, 975 | 971,889 |
| (e). Kentucky | 4,720,234 | 5.254.346 | 4,611,190 | 3,619,191 |
| Callfurnia |  | 5,290, 6140 | 5,1235500 | $4,605,000$ |
| Oregon | 6, 3\%2 | 218.5\% |  | 2:30, 015 |
| * Virginia. | 83,215,1.11 | 45,119,741 |  |  |
| North Carolina | 8,129,0015 | 11,493, 000 |  | ..... |
| Eouth Carolisa. | $3,621.671$ | 5,205,227 |  | ......... |
| Of. Peorga, | 2.670 .750 | 5,706,500 | $6,000,600$ | . . . . . . |
| - Plorlila. | 383,000 8,048000 | 6,98,863 |  |  |
| - Alshama. | 8,048,010 | 6,304,972 |  |  |
| Misalselppl | nethe. |  | .......... | 200,000 |
| - Texasiana. | 10,003, 2003 | 13,307,999 |  | 12,501,733 |
| - Texas... |  | 2,820 1,869 |  |  |
| Arkansas. | 3,090.422 | 3.272.401 |  | 4,57,0<1 |
| Teunessee | 16, 643, 6 相 | 25,277,347 |  | $3{ }^{3}, 0040,0000$ |

Notz.-West Virglala and Nebraska have no debt; Kentucky, Iowa, and Minnesota virtually none.
(a). Deducting the present market value of the resources of this State ( $\$ 13,685,263$ ), the debt is reduced to $\$ 13,868,672$.
(b). Deducting the balance in sinking funds, the debt is reduced to $\$ 38,861,449$.
(c). Thin State holds prodnctive property and a sinking fund, aggregating over $\mathbf{8 9 , 5 0 0 , 0 0 0}$ nearly sufficient to cover the amount of the State debt.
(d). Dedacting the amount of bonds loaned to Mannibal and St. Joseph Rallroad Co. ( $\mathbf{*} 3,000$, 000 ), the aggregate debt is reduced to $\$ 17,557,000$.
(e). The resources of this State are more than sumcient to meet her obligations, and practically she has no debt.
$(\Omega)$ The treasurer reported the debt, July 1, 1807, at about $\mathbf{8 6 , 0 0 0 , 0 0 0 , \text { and the State assets }}$ over all liabilitice, $85,751,965$.

- The debts of these States, as here given, were obtained from unomicial sources.

Nots.-A diecrepancy sometimes occurs between the amoant of debt as given elsewhere ander each state, and the amount in the above table. The difference is due to the fact that these amounts were takon at different dates.

## Titles and Abstracts of the Public Laws of the United States.

## PAssED AT THE BZCOND EESsION OF THE FOETIETI CONGEESS,

No. 1.-An Act granting a certain right of way to the Indson kiver West Shore Railroad Company. December 14, 1867.
No. 2.-To provide for changing the names of persons in the District of Columbia. December $20,1567$.
No. 3.-To prevent frauds in the coilection of the tax on distilled spirits. Procides, that from and after the passage of this act no distilled aplrits shall be withdrawn or removed from any warehouse for the purpose of transportation, redistiliation, rectification, change of package. exportation, or for any other purpose whatever, until the fuli tax on such spirits shall have been duly pald to the coliector of the proper district. January 11, 1868 .
No. 4.-Proridee, that all cotton grown in the United States afer the year 1867, shall be exempt from Internal tax ; and cotton imported from foreign countries on and after Nov. 1, 186i, shail be exempt from duty. February 8, 1868.
No. 5.-To auspend further reduction of the currency. Protides, that from and after the passage of this act, the authority of the Secretary of the Treasury to make any reduction of the currency, by retiring or canceling United States notes, shall be, and is hereby, euspended. (Not having been returned by the President to the honee of Congress in which it originated. within the time preecribed by the Constitution of the United States, became a law without his approval.)
No. 6. -In relation to taxing shares in National Banks. February 10, 1868.
No. 7.-Making appropriations to supply deficiencles in the appropriations for the execntion of the reconstruction lawa, and for the service of the quartermaster's department of the government, for the fiscal year ending June 30,1868 , and for other purposes ; appropriates for re construction, $\$ 657,000$; quartermaster, $\$ 12,000,000$ : small items, $\$ 10,000$; legislative deflelencies (restricts each Senator and Representative to $\$ 125$ per sesslon for newapapers, except Congresslonal Globe), $\$ 167,848.44$; Judlclary, $\$ 4,355.77$; education, 8192 ; whole amount in this act. $\$ 12.837,196.21$, and prohibits the transfer of appropriations. (Not having been returaed by the President within the time proseribed, it became a law without his approval).

No. 8.-To facilitate the coliectlon of the direct tax in the State of Delaware. Feb. 21, 18a,
No. 9.-Authorizing the Southern Minnesota Raiiroad Company to construct and malntain a bridge across the Missispippl river, and entabiish a post route. February 21, 1868.
No. 10.-In relation to additional bounty. Procties, that bounties be paid to beira named. and to none other. February 21, 1868.
No. 11.-For the protection in certain cases of persons making discloanres as parties, or testifying as witnceses. February 25, 1868.
No. 12.-Ertabisshing and deciaring the raliroad and bridge of the New Orfeans, Moblie, and Chattanooga Company, as hereafter constructed, a post road, and for other purposes. March 2. 1 Ni C .

No. 13.-Extending the time for the compietion of the Dubuque and Sionx City railroad to Janaary 1, 1872. March 2, 1868.
No. 14.-In relation to islands in the Great Miami river. March 2, 1800.

- No. 15.-Authorizing the sale of an unoccupied military wite at Waterford, Pennsylvania. March 4, 1568.
No. 16. - Restores to market iands along the Pacific railroads and branches, provided that ench sections shali be rated at two dollars and fifty cents per acre, and subject only to entry under. those laws; and the Secretary of the Interior be, and in hereby, authorized and directed to restore to homestead settlement, pre-emption, or entry, according to exiating laws, all the evennumbered rections of land belonging to the government, and now withdrawn from market, on both wides of the Pacific rallroad and branches wherever sald road and branches have been deflniteiy focated. March 6, 1888.
No. 1\%.-For the reilef of settlers on the late Sloux Indian reaervation in the State of Minnepota. March 6. 1868.
No. 18.-In relation to the promulgation of the lawe of the United States. March 9, 1N68.
No. 19.-For the temporary relief of destitute peopie in the District of Columbla, appropriates $\$ 15,000$. March $10,1868$.
No. 20.-To amend the reconstruction act paesed March 23, 1807, and provides that hereafter any electlon authorized by eald act shall be decided by a majority of the votes actually cast. (Not having been returned by the President, within the time prescribed, it became a law without his approval).

No. 21.-To revive an act to constitute Hannibal, Missouri ; and Peoria, Ilfinols, porte of delivery.
No. 22.-Provlding for holding a circnit court at Fric, Pa. March 12. 18fs.
No. 23.-To facilitate the settlement of paymasters' accommes. March 16, 1868.
No. 24.-Military Academy sppropriations; total, $\$ 275,512$. Hereafer there will be oniy eeven official visitors. No part of the money shall be applied to the pay or subuistence of any cadet from any State declared to be in rebeliion against the government of the United Statea, appointed after the first day of January, 1 sis, until such State shall have been returned to its original relations to the Unlon. (Not having been returned by the President within the time preecribed, it became a law without his approval.)

No. 25.-Procides fifty more clerks, and other faclities for determining and paying off soldiers' bounties under act of 1866 . March $19,1868$.

No. 26.-Amending an act entitied "An Act to amend the judiciary act. passed Sept. 24, 1780." Allows any revenue officer to appeal from Clrcuit Court Judgments to United States Supreme Court, without regard to amount involved. (Vetoed by the Prestdent, and passed by Congresa over the veto).

No. 27.-To establish certain post roads. March 30, 1868.
No. 28.-Amending an act entitled " An Act to provide for the prompt settlement of public accounte," approved March 8. 1817. March 30, 1868.

No 29.-Making appropriations for the service of the Post Omice Department during the fiscal year ending June 30, 1869. Principal Items: inland mail transportation, 810,020,000; forelgn transportation. $\$ 420,000$; pay of postmasters. $\$ 4,250,000$; clerks, $\$ 2,000,000$; letter carriérs. $\$ 750,000$; stamps and envelopes, $\$ 450,000$; epecial agente, $\$ 100,000$; bags, locks, and stamps, 8145,000 ; balances to foreign countrles, $\$ 330,000$; rent. light, fuel, \&c., \$375,000; China steamers, $\$ 500,000$; Brazil steamers, $\$ 150,000$; Sandwich Islands, 875,000 ; the whole appropriation is $\$ 19,969,000$. March 90,1868 .

No. so.-Making appropriations for the consular and diplomatic expenses of the government for the year ending June 30,1869 . and for other purposes. Total. $\$ 1,159,850$, besides $\$ 55,884$ in gold for Scheldt dues, and as much more as necensary to carry out the treaty. If an army or navy officer accepts a dipiomatic or consular office, he thereby renlgns his place in the army or navy. The act of July 4, 1864, to encourage immigration, is repealed. March 90,1868 .

No. 31.-Exempting certain manufactures from internal tax, and for other purposes. Repeais eections 94 and 95 of "An Act to provide internal revenue to support the government, to poy interest on the pubilc debt, and for other purposes," approved June 80,1884 , and all acts and parts of acts amendatory of said sections, except only so much of the said sections and amendmente thereto as relates to the taxes imposed thereby on gas made of coal wholly or in part, or of any other material ; on ifluminating, labricating, or other mineral olls or articles the products of the distiliation, redlstiflation, or refining of crude petroieum, or of a single distillation of coal, whaie, peat, asphaitum, or other bituminous substances, on wines therein described, and on snuff and all the other manufactures of tobacco, including cigarettes, cigars and cheroots: Prorided. That the products of petroleum and bltuminous substances hereinbefore mentioned, except illuminating gae, shall, from and after the passage of this act, be taxed at one-haif the rates fixed by the eaid section 94, and provides that after June 1, 1860 no drawback of Internal taxes paid on manufactures shail be allowed on the exportation of any article of domertic manufacture, on which there is no internal tax at the time of exportation; nor whall such drawback be allowed in any case unless it shall be proved by sworn evidence in writing. to the satisfaction of the Commiswioners of Internal Revenue, that the tax had been paid, anat that ench articles of manufacture were, prior to April 1, 1858, actually purchased or actuaily mannfactured and contracted for, to be delivered for such exportation, and that every persun, firm, or corporation, who shall manufacture by hand or machinery, any goode, wares, or merchandike, breadetuffe and unmanufactured lumber excepted, not otherwise specificaliy taxed an such, or who shail be engaged In the manufacture or preparation for sale of any articles or compounds, not otherwise specifically taxed, or shall put upYor sale in packagen with his own name or trade mark thereon, any artlcles or compound not otherwise specificaliy taxed, and whose annual sales exceed five thousand dollars, shall pay for every additional thoupand doliars in excess of $\$ 5,000$, two dollars, and the amount of sales in excess of the rate of $\$ 5,000$ per annum phall be returned quarter-yearly to the asefatant assensor, and the tax on the excess of $\$ 5,000$ shall be asecsed hy the asseseor and paid quarter-yearly in the monthe of January, Apri, Juiy, and October of each year ; and, that every person engaged in carrying on the businees of a dimtlller who ahall defrand or attempt to defrand the United States of the tax on the spirita distilled by bim, or any part thereof, shall forfeit the distillery and distilling apparatus used by
him, and all distilled spirits, and all raw materials for the production of distilied spirits found in the distillery and on the distillery premises, and shall on conviction, be fined not leas than \& 700 nor more than $\$ 5,000$, and be imprisoned not lese than six months, nor more than five years; and that If any offlecer or agent appointed and acting under the authority of any revenue law of the United States shall be guilty of grows neglect in the discharge of any of the duties of his office, or whall conspire or collude with any other penson to defraud the United States, \&c., he shall, on conviction, be ined $\$ 1,000-5,000$, and be imprisoned not less than six months, nor more than three years. March 31, 1868.

No. 32.-Making appropriations for the expenses of the trial of the impeachment of Andrew Johnson, $\$ 10,000$, and other contingent expenses of the Senate for the year ending June 30 , 1868, \$72,000. Total, \$82,000. May 19, 1868.

No. 33.-Granting the right of way to the Whitehall and Plattsburgh Railroad Company. May 20,186 .

No. 34.-To extend the charter of Washington City, also to regulate the election of officers, and for other purposes. (Not having been retarned by the President within the time precribed, it became a law without his approval).

No. 35.-Making appropriations to supply deficiencies in the appropriations for the execution of the reconetruction laws in the third military district, for the tiscal year ending June 80. 1inis. (Not having been returned by the President within the time epecified, it became a law withont his approval).

No. St.-Declaring St. George, Boothbay, Bucksport, Vinalhaven, and North Haren, in the State of Maine, and San Antonio in the State of Texas, ports of delivery. June 5, 1808.

No. 37.-To partially supply deficiencies in the appropriations for the service of the thecal year ending June 30, 1868. Expenses of House of Representatives, $\$ 47,960$; collecting, $\$ 1,800,000$; to facilitate bounty payments, $\$ 60,000$; sundry items, $\$ 48,000$; total, $\$ 1,955,960$. June 8,1068 .

No. $88 .-$ Making appropriations for the support of the army for the year euding June 30.1869. and for other purposes. Pay of army, $\$ 15,000,000$; transporting recruits, $\$ 100,000$; commutation of officers' subwiatence, $\$ 2,133,413$; in lien of clothing, $\$ 250,000$; medical department, $\$ 200,000$; quartermaster's, $\$ 5,000,000$; general expenzes, $\$ 2,000,000$; transportation aLd quarters, $\$ 7,000,000$, dc. Whole amount, $\$ 38,067,003$. June $8,1868$.

No. 39.-Amending an act entitled "An Act for the relief of the inhabitants of cities and towns upon the public lands." Approted March 2, 1867.

No. 40.-Extending the time for completing the military road authorized by an act entitled *An Act granting lands to the States of Michigan and Wisconsin to aid in the construction of a military road from Fort Wilkins, Copper Harbor, Kewenaw county, in the State of Michigan, to Fort Howard, Green Bay, in the State of Wisconsin." June 8, 1808.

No. 41.-To further provide for giving effect to the various grants of public lands to the State of Nevada. June 8, 1868.

No. 42.-Making appropriations for the naval service for the year ending June 30, 1869. Pay of officers and men, $\$ 8,000,000$; material and vessels, $\$ 3,000,000$; yards, docks, \&c., $\$ 1,272,000$; equipment and recruiting, $\$ 1,268,000$; marine corps, $\$ 48,000$. The entire appropriations are $\$ 13,752,600$. Hereafter the whoie number of enlisted men, including seamen, ordinary neamen, landemen, mechanics, apprentices, and boys, is fixed at 88,000 and no more. June 17, 1868 .

No. 43.-To admit the State of Arkansas to representation in Congress. Whercas the jeople of Arkansas. in purauance of the provisions of an act entitled "An Act for the more efficient government of the rebel States," passed March 2, 1867, and the acts supplementary thereto, have framed and adopted a constitution of State government, which is republican, and the legislature of said State has duly ratified the amendment to the constitution of the United States proposed by the thirty-ninth Congress, and known as article fourteen: Therefore, Be it enacted, That the State of Arkansas is entitled and admitted to representation in Congress as one of the States of the Union upon the following frndamental condition: That the constitution of Arkansas shall never be so amended or changed as to deprive any citizen or class of citizens of the United States of the right to vote, who are entitied to vote by the constitution heretn recognized, except as a pusishment for such crimes as are now felonies at common law, whereof they shall have been duly convicted, under laws equally applicable to all the inhabitants of maid State: Prorided, That any alteration of said constitution prospective in its effect may be made in regard to the time and place of residence of voters. (Passed over the President's veto).

No. 44.-Admitting the States of North Carolina, South Carolina, Louisiana, Georgla, Alabama, and Florida, to representation in Congress, provides that each of these States shall be entitled and admitted to representation in Congress as a State of the Union, when the legislaitire of such State shall bave duly ratifed the amendment to the Constitution of the United

States proposed by the 80th Congress, and known as Art. 14, apon the following fundamental conditions: That the constitution of neither of sald States shall ever be ro amended or chanjed as to deprive any citizen or class of citizens of the United. States of the right to vote in eaid State, who are entitied to vote by the constitution thereof herein recognized, except as a punlshment for such crimes as are now felonies at common law, whereof they thall have been duly convicted under laws equally applicable to all the inhabitante of said State: Provided, That any alteration of said constitntion may be made with regard to the time and place of revidence of voters; and the State of Georgla shall only be entitled and admitted to representation apon this further fundamental condition: that the first and third subdivisions of section 17 of the fifth article of the constitation of said State, except the proviso to the first subdivislou shall be null and void, and that the general assembly of eald State by solemn pnblic act shall declare the assent of the State to the foregoing fundamental condition. That the first section of this act shall take effect as to each State, except Georgia, when ruch State shall, by its legislature, duly ratify Art. 14 of the amendmente to the Constitution of the United States, proposed by the $2 \mathbb{Z}$ th Congress, and as to the State of Georgia when it shall in aldition give the assent of eaid State to the fundamental condition hereinbefore imposed upon the same. (Passed over the Prealdent's veto).

No. 45.-Providing for appeals from the Court of Clalms, and for other parposes. June 25, $1 \times 08$.
No. 40.- Provides that eight hours shall constitute a days work for all laborers, workmen, and mechanice now employed, or who may be hereafter employed, by or on behalf of the government of the United States. June 25, 1818.
No. 47.-For the relief of certain exporters of rum. June 25, 1868.
No. 48. - To re-establish the boundaries of the collection districts of Michigan and Michilsmackinac, and to change the names of the collectlon districts of Michllimackinac and Port Huron. June 25, 1868.

No. 49.-To extend the boundaries of the collection district of Philadeiphla. Jnne 25, 1808.
No. 50.-Amending an act entitled "An Act to provide for carrying the malls from the United States to foreign ports." June 25, 1868.

No. 51.-Relative to filling reports of Rallroad companies. June $25,1868$.
No. 52 .- Appropriating money to sustaln the Indlan commiesion and carry ont treaties made thereby. June 2, 1868.
No. 63.-Changing the tlmes of holding the District and Circuit Courte of the United States in Tennessee. June 25, 1868.

No. 54.-Amending an act entitled "An act granting lands to aid in the construction of a railroad and telegraph line from the Central Pacific Rallroad, in California, to Portland, in Oregon." The Oregon branch to complete at least 20 miles in each two years, und auish the road by July 1, 1880. Jnne 25, 1868.

No. 55.-Relating to the Supreme Conrt of the Cnited States. June $25,1868$.
No. 56.-Anthorizing the Secretary of the Treasury to change the names of certain vessels. June 25, 1868 .
No. 57.-Relating to contested elections in the clty of Washington. (Not having been returned by the President within the time prescribed. It became a law without his approval).
No. 58.-For holding terms of the District Court of the C'nited States for the suatheru district of Ininois at the city of Cairo, in sald state. July 3, 1868.
No. 59.-Conffrming the title to a tract of land in Burlington, Iowa. July 4, 1868.
No. 60.-Authorizing the construction of a bridge over the Black river, in Lorain county, Ohio. July 6, 1868.
No. 61.-To incorporate the congregation of the First Presbyterian Church of Washington. July 7, 1848.
No. 62.-To amend an act entitled "An act concerning the registering and recording of ships or vessels." July 7, 1868.
No. 63.-To continue the Burean for the relief of Freedmen and Refugees. (Not having been returned by the President within the prescribed time, it became a law without his approval).
No. 64.-Prescribing an oath of office to be taken by persons from whom legal disabilities ehall have been removed. Jnly 11, 1868.
No. 65.-To incorporate the Connecticst Avenne and Park Rallway Company, In the District of Columbia. July 13, 1868.
No. 68.-To incorporate the National IIotel Company of Washington City. July 13, 1888.
No. 67.-Amending the act providing for the construction of certain wagon roads in Dakota Territory. July 13, 1888.

No. 68.-Creating the office of Surveyor General in the Territory of Utah, and establishing a Land Office in said Territory. July 16, 1868.

No. 69.-Making appropriations fqr the legislative, executive, and judicial expenses of the government for the year ending June 30,1869 . Expenses of senate, $860,170.50$; of house, $\$ 1$, $624,233.60$; public printlig, $\$ 1,214,656.79$; llbrary, $\$ 51,570$; court of claims, $\$ 139,800$; executive, $\$ 41,622.22$; pubilic grounds and buildings, $\$ 49,140$; state department, 8151,200 ; treasury, $89 . *$ 110,860: interior, $81,816,720$; war, 8750,420 ; navy, $\$ 25,301$; post office, $\$ 826,680$; agricuiture. $\$ 127,090$; education. $\$ 20,000$; mints and asway offices, $\$ 450,307.68$; independent treasury, 8388 ,135 ; territorial governments, $\$ 225,500$; judiciary, $\$ 294,300$. Whole amount, $\$ 17,111,723,09$ July 20, 1868.

No. $\mathbf{7 0}$.-Making appropriations for sundry civil expenses of the government for the year ending June 30, 1869. The items are: Miscellaneous, $\$ 181,440$; coast survey, $\$ 2 \pi 0,000$; lakes, $\$ 75,000$; light-houses, $\$ 1,919,042$; revenue cutters, $\$ 1,237,290$; buildings for customs, \&c., $\$ 1,-$ 008,(0)8; Interlor department, $\$ 16,300$; capitol extension, $\$ 183,200$; Smithsonian in titution, $\$ 4,000$; metropolitan police, $\$ 211,050$; collectlon of revenue from publlc lands, $\$ 260,300$; surveying lands, $\$ 405,425$; public bulidings and grounde, $\$ 209,501$. The whole sum in the bill bs \$5, 155,258 . July 20,1868 .

No, 71.-To facilitate the settiement of certain prize cases in the southern district of Florida. July 20, 1868.
No, 72.-Authorizing the construction of a bridge across the Missouri river at Fort Leavenworth, Kansaк. July 20, 1868.
No. 73.-For the registration or enrolment of certain forelgn vessels. July 20, 1868.
No. 74.-Concerning the tax commiswioners for the state of Arkansas. July 20, 1888.
No. 75.-Amendatory of an act entitied "An act to authorize the construction of certain bridges." July 20,1 1898.
No. 76.-Providing for the sale of a portion of the Fort Gratiot military reservation. July 20, 1868.
No. 77.-To aid the Improvement of the Des Moines and Rock Island rapids. July 20, 1808.
No. 78.-Declaratory of the law in regard to officers cashiered or dlemixeed from the army hy the sentence of a general court-martial. No officer of the army of the United States who has been or shall hereafter be cashiered or dismissed from the service by the sentence of a general court-martial, formally approved by the proper reviewing authority, shall ever be restores to the military service except by a re-appointment, confirmed by the Senate of the United States: July 20, 1 whs.

No. 79.-Imposing taxes on distilled spirits and tobacco, and for other purposes: Prociles, That there shall be levied and collected on all distilied epirits on which the tax preacribed by law has not been paid, a tax of fifty cents on each and every proof gallon, to be paid before removal from distillery warehouse: the tax on such rpirits slalil be collected on the whole number of gauge or wine gallons when below proof, and ahali be increased in proportion for any greater streugth than the strength of proof eplrit as defined in thle act ; and any fractional part of a gallon in excess of the number of gallons in a cask or package whall be taxed as a gatlon. The tax on brandy made from grapes shall be the same and no higher than that upon other dittulled spirlts ; the Commissioner of Internal Revenue is authorized, with the approval of the Sucretary of the Treasury, to exempt distillers of brandy from apples, peaches or grapes excluelvely, from such other of the provisions of thin act relating to the manufacture of spirits as in his judgment may seem expedient.

Every distillery, whether intended for use or otherwise, mnst be registered with the Assersor of lis district. Its owner must file with that officer notice of its location, description and boundaries, its mashing, fermenting and dlatilling capacity, and its fermenting period, together with the number, kinds and contente of the stills, boilers, tubs and cisterns employed. An accurate plan of the diatillery and Its apparatue, nhowing the relatlve location of every still, boiler, doubler, worm-tub, cistern, pipe-valve, and other parts of the machinery, must be displayed upon the premises, and a copy filed with the Assessor. With the aid of a person, wkillful and competeut for such purpose, the Assesuor 18 required to make a survey of every distlllery, and to cestimate and determine its true producing capacity, for the purpose of arseswment in case of deficient returns. Coples of all tho papers above referred to are sent to the revenue office, where a full and complete record is kept of every distiliery.

A warehouse must be established for every distillery, and, under the direction and control of the Collector of the district, placed in charge of a storekeeper appointed by the Secretary of the Treasury. A bond in the penal anm of double the tax upon the powsible production of the dietlilery for fifteen days must be given by the distiller, with at least two suretles approved
by the Assessors, conditioned, among other things, to a mithful compliance with all the provisions of the law.

All this must be done before a distillery is allowed to commence operations. Afterwarla daily reporta are made by its atorekceper of all spirits entered and withdrawn from warchouse, and monthly reports of materials used, beer made, and spirits produced at the distiliery.

Reports of like character are made each month by the assessors, based upon the tri-monthy reports to them from distillers, and including also their assesments of deficiencies, and of the per diem and per barrel taxes imposed by law. These varions reports when received, cotnpared with and checked by each other, are duly recorded and filed. July 20,1868 .

No. 80.-To construct a wagon road from West Point to Cornwall Landing, all in the county of Orange, state of New York. July 23, 1868.

No. 81.-To authorize the temporary sapplying of vacancles in the Executive Department. July 28, 1868 .

No. 82.-Making a grant of land to the state of Minneaota to ald in the improvement of the navigation of the Mississippl river; grants to the state of Minnesota for the purpose of aiding said state in constructing and completing a lock and dam at Meeker's lsland, in the Mississiphil river, in sald state; two bundred thousand acres of public lands, to be sefected in alternate odd-numbered sections, from the public lands lying within the limits of the state of Minnesota. July 29, 1868.
No. 83.-Making appropriations for the payment of Invalid and other pensions of the United States for the year ending June 30,1860 . Appropriates $\$ 30,350,000$ in all. Juiy $23,1868$.

No. 84.-To incorporate the "Washington Target-Shooting Association," in the Diatrict of Columbia. July 23, 1568.
No. 85.-Making appropriations and to suppiy deficiencies in the appropriations for the eofvice of the government for the fiscal year ending June 30,1868 , and for other purposes. Th:e main items are: Legisiative, $\$ 16,977.04$; interior, $\$ 29,548.09$; treasury, $\$ 61,882.40$; construction, $\$ 365,000$; war, $\$ 1,612.530$; bountics, $\$ 9,300$; aqueduct, 850,500 ; Rock Isiand areenal, $\$ 100,000$; post office, $\$ 912.500$; reconstruction, $\$ 5 j 0.078 .24$; public buildingx and grounds, $\$ 25,583$; Indians, $\$ 172,820.11$; Washington city, $\$ 296,048.88$; misceilaneons, $\$ 170,277.57$. The whole sum is $\$ 1,-$ 341,970.33. July 25, 1883.
No. 86. - For the relief of the loyal Choctaw and Chickasaw Indians. July 25, 1868.
No. 87.-Providing a temporary government for the territory of Wyoming. July 25, 1808.
No. 88.-In addition to an act passed March 26, 1804, entitied "An act in addition to an ant entitied 'An act for the panishment of certain crimes againgt the United States.'" Jaty \%, 188.
No. 80.-To provide for a further issue of temporary loan certificates, for the purpose of fodeeming and retiring the remainder of the outstanding compound interest notes, authorizen ti.e Secretary of the Treasnry to issue an additional amount of temporary foan certificatee, not exceeding twenty-five millions of doilars; sald certificates to bear interest at the rate of three per centum per annum, principal and interest payable in lawfil moncy on demand. Juiy 25,1 sisis.
No. 90.-To create an additional land distriet in the State of Minnesota. July 2, 1868.
No. 91.-To incorporate the National Life Insurance Company of the United States of Amerlca. July 25, 1868.
No. 92.-To confrm the title to certain lands in the State of Nebraskn. July 2, 1Sis.
No. 98.-Authorizing the trustees of Union Chapel of the Methodist Episcopal church, In the city of Washington, to mortgage thelr property for church purpowes. July 25, 1808.

No. 94.-To extend the time for the construction of the Sonthern Pacific railroad in the state of California. July 25, 1863.
No. 95.-Providing for the sale of the arsenal grounds at St. Louls and Liberty, Missouri, and for other purposes. Juiy 25, 1868.

No. 96.-To establish certain post-roads. July $25,1868$.
No. 97.-Relating to the Freedmen's Burean, and providing for its discontinnance: Prortdee, that the duties and powers of Commissioner of the Burean for the rellef of Freedmen and Refugees, shall continue to be discharged by the present Commissioner of the Burean; and in case of vacancy in said office occurring by reason of his death or resignation, the same shall be filled by appolntment of the President on the nomination of the Secretary of War, and with the advice and consent of the Senate ; and no officer of the army shall be detafled for service an Commissioner or ahail enter upon the duties of Commissioner unlesa appointed by and with the advice and consent of the Senate ; and all assistant commissioners, agents, cierks, and assistants, shall be appointed by the Secretary of War on the nomination of the Commissioner of the Bureau; and that the Commissioner of the Bureau, shall on the first day of Jannary next, cause
the sald Burean to be withdrawn from the several States within which said Burean has acted, and ite operations shall be discontinued. But the educational department of raid bureau, and the collection and payment of moneys due the soldiers, sallors and marines, or their heirs, shall be continued as now provided by law, until otherwise ordered by act of Congrens. (Passed over the President's veto).
No. 98.-To further amend the postal laws. Prorider, that when any writer of a letter, on which the postage is prepaid, shall endorse in writing or in print upon the outside thereof his name and address, the same, after remaining uncalled for at the post office to which it is directed 30 days, or the time the writer may direct, shall be returned to the sald writer without additional postage, whether a specific request for such retarn be endorsed on the letter or not ; and fixes charges for money orders as follows, viz.: For one dollar or any sum not exceeding $\$ 20$, a fee of ten cents; for all orders exceeding $\$ 20$ and not exceeding $\$ 30$, fifeen cents; for all orders exceeding $\$ 30$ and not exceeding $\$ 40$, twenty cents; for all orders exceeding $\$ 40$ and not exceeding \$50, twenty-five cents. July 27,1868
No. 99.-Making an appropriation of money to carry into effect the treaty with Russia of March 80, 1667. July 27, 1869.
No. 100.-Making appropriations for the current and contingent expenses of the Indian department, and for fulfilling treaty stipulations with varions Indian tribes for the year eading June 30, 1808, and for other purposes. For superintendents, agents, clerks, interpreters, and contingencies, falfiling treaties, and all other matters, about $\$ 3,280,000$. July 97,1868 .
No. 101.-Concerning the rights of American citizens in foreign States. July 27, 1608.
No. 102.-To establish a new land district in the State of Nebraska. July 27, 1868.
No. 103.-Regulating the sale of hay in the District of Columbia. July 27, 1868 .
No. 104-To incorporate the Evening Star New*paper Company, of Washington. July 27, 180s.
No. 105.-Authorizing the city of Washington to lssue bonds for the purpose of paying the floating debt of the city. July 27,1868 .
No. 106.-To amend section one of "An Act to prevent and punish frauds upon the revenue, and for other purposes," approved March 3, 186s: requires, that in case of goods, wares, and merchandiae, imported from a foreign country adjacent to the United Stater, the declaration in this section hereinbefore required may be made to, and the certificate indorsed by, the consul, vice-consul, or commercial agent, at or nearest to the port or place of clearance fof the United States. July 27, 1868.
No. 107.-Supplementary to an act entitied "An Act to allow the United States to proscente appeale and writs of error, without giving security," and for other purpones. July 27, 1868
No. 108.-To protect the rights of actual settlers upon the public lands of the Linlted states. July 27, 1868.
No. 100.-Changing the ports of entry from Plymonth to Edenton, in North Carolina, and Port Royal to Beaufort, In South Carolina. July 27, 18id.
No, 110.-In amendment of an act entitled "An act to establish a unlform system of bankruptcy throughout the United States;" Prorides, that "In all proceedings in bankruptcy commenced after the first day of January, 1804, no discharge shall be granted to a debtor whose asgetw shall not be equal to any per centum of the claims proved againnt his estate upon which he whall be liable as the principal debtor, unless the assent in writing of a majority in number and value of his creditors to whom he shall have become liable as prinelgal debtor, and who shall have proved their clalms, be flled in the case at or before the time of the hearing of the application for discharge. July 27, 1 N68.
No. 111.-To transfer to the Department of the Interior certain powere and duties now exercised by the Secretary of the Treasury in connection with Indian affairs. July 27, 1868,
No. 112.-To provide for an American line of mall and emigrant passenger eteamphips between New York and one or more European ports. The postmaster general may contract with the Commercial Navigation Company for conveyance of malls weekly or eemi-weekly between New York and Bremen, touching at Southampton or Liverpool and Quecnstown, the steamers to be first-clase constracted and owned in the United States, contract not to exceed iffeen years in duration. The company must within one year have ready seven first-class stcamshipm, the postmanter general to have inspection of them if he desires, average rate of speed to be equal to other linew. That the compensation for carrying the maile, as ehall be in conformity with the act of Congress, approved June 14, 1858, and shall in no event exceed the rum therein provided, being all poztage on letters, newspapers, and all other matter transported by or in the mails carried by said navigation company, shall belong to sald company, and shall be paid to eaid company quarterly, or applied to their use. Provided. That when the receipts from sea
portages shall equal or exceed the sum of four hundred thousand dollars per annnm, then the right of sald company to recelve the inland postages shall cease, and said company thall only recelve the sea postages: Procided, That euch postages shall not exceed six hundred thousand dollars per anwum, after the discontinuance of sald inland postage. That to insure the construction of the above-mentloned vessele within the time and in the manner provided, the said Commercial Navigation Company may issue bonds to such an amount that the entire annual interest thereon shall not excoed the sum of two hundred and fifty thousand dollars, such bonds to be made payable at the explrution of fifteen years. For the protection of the holdens of said bonds they are to be registered at the pout oftice department, and the postage carned by the steamships is to be applied for the payment of the interest and to provide a sinking fund for the redemption of the principal of the bonds. July $27,1868$.
No. 118.-" Relating to the Alexandria Canal." July 27, 1868.
No. 114.-"Making Appropriations for the service of the Columbia Institntlon for the Instruction of the Deaf and Dumb, and establishing additional regulations for the Government of the institution, and for other purposes," appropriates for Columbla Institution, \$65,000; Government Hospltal for Insane, 897,500 ; Columbia Hospltal for Women, and Lying-ln Asylum, \$15,000: Providence Hospltal, 830,000 ; National Soldiers' and Sallore' Orphans' Home, $\$ 1,000$; care of transient paupers, \&c., $\$ 12,000$; in all, $\$ 241,500$. 2. One Senator and two Representatives added to directors of Columblan Institution. 3. Real and personal property to be devoted to no other purpose than education; real estate not to be allenated but under epecial act. 4. Repeals payment for papils admitted by order of Secretary of Interior. S. Number of etndents from the neveral States, under act of March 2, 1867, increased from ten to twenty-five. 6. Superintendents of the institutions to make annual reports of expenditures. July 27, 1868.
No. 115.-" Making Appropriations for certain executive expenses of the Goverament for the fiscal year ending June 30, 1869," appropriates for State Department, $\$ 41,000$; arched roadway over Tiber creek, 85,000 , provided city of Washington apppropriates sufficlent additional to complete work; Henry B. Ste. Marie, the spy in the Surratt case, $\$ 10,000$; in all, $\$ 56,000$. July $27,1868$.
No. 116.-" Relating to pensions," arranges precedence to relatives. 1. Mothers. 2. Fathers. 8. Orphan brothers or sisters, under slxteen ; pensions for wounds or disease, only when recelved in line of duty; with minor details. July 27, 1868.
No. 117.-"To pay for indexing the tax-bll." July 27, 1868.
No. 118.-"To correct an error in the enrollment of the "Act imposing taxes on distilled epirits and tobacco, and for other purposes,'" supplying the word "not" before "more than one pint " In last clanse of rection 48. July $27,1868$.
No. 119.-"Amendatory of an act entltled 'An act granting public landa to the State of Wisconsin, to aid in the construction of rallroads in said State, approved Jnne 3, 1856," permits the change of benefit in lands granted for La Crosse and Milwankee Railroad to Wisconsin Railroad Farm Mortgage Company. July 27, 1868.
No. 120.-" Granting the right of way to certain rallway companies over the Military Reservation at Fort Leavenworth." July 27, 1848.
No. 121.-" Donating a portion of the Fort Leavenworth Military Reservation for the exclusive use of a public road." July 27, 1868.
No. 122.-"Regulating the times and places of holding the District and Circuit Conrts of the United States for the northern district of Florida." July $97,1868$.
No. 123.-"To disapprove an Act of the Legislatlve Assembly of Washington Territory, redistricting the Territory, and re-assigning the judges thereto." July 27, 1898.
No. 124.-To amend an act entitled "An act proposing to the State of Texas the eetablishment of her northern and western boundaries, the relinquishment of sald State of all territory claimed by her, exterior to sald boundaries, and of all her claims upon the United States, and to eatablish a territorial government for New Mexico." 1. Gives the Goveinor of New Mexico the "seto" power. 2. Constitutes the Secretary of the Territory ex-affeto superintendent of pablic grounds and bulldings. July $27,1868$.

No. 125.-"To extend the laws of the U'nlted States relating to customs, commerce and navigation over the territory ceded to the United States by Rassia, to establish a collection district therein, and for other parposee," the "other purposes" being a prohibition of the killing of fur-bearing animals, except nnder regulations preacribed by the Secretary of the Treasury; giving Juriadiction of offences to the district courts in Calffornia, Oregon and Washington; anthorizes the Secretary of the Treasnry to remit penalties, and appropriates $\$ 0,000$ to carry the act into effect, and to collect internal revenue. July 27, 1808.
No. 12s.-"Authorixing the Manufacturers' National Bank of New York to change Its location "-to the city of Brooklyn. July 77, 189.

No. 127.-"Relating to the district courts of Ctah Territory," giving the Governor power to assign terms of district court. July 27, 1868.
No. 128.-" Regulating judicial proceedings in certain cases, for the protection of officers and agents of the Government, and for the better protection of the treasury against unlawfil claims." 1. Extands the provisions of section 8, of the act of July 28, 1866, "to protect the revenue, and for other purposes," and of section 12 of the act of March 3, 1363, to all suits and proceedings, except those in behaif of the United States, against any offcer, or for acts done during the rebellion by virtue or color of his offlce, or employment. 2. That no actlon shall be malutained by any alien or in his behalf or interest, against any person for acts or omissions as an officer or agent, under act of March 12, 1S63, the act of July 2, 1864, or any other act of Congress relative to the insurrectionary states, and such facts may be pleaded in bar; but this shall not deprive citizens of a government allowing citizens of the United States to prosecnte claims agalnst it in its courts, the privilege of bringing suit in the Court of Claims. 8. Declaring the intent and meaning of the act of March 12, 1863, to be the precluding of the owner of any property taken under that act from redress in any other court than the Court of Claims, and the deicndant in all suits may plead the act in bar, provided that where claims are sustained under this act, no money shall be paid except after appropriation. July 27, 1868.

## Public Resoletions.

## The following are the Public Resolutions of general interest:

No. 1.-Resolntion excluding from the electoral college votes of certain States lately in Rebelllon. That none of the States whose Inhabitants were lately in rebellion shall be entitled to representation in the electoral college for the cholce of President and Vice President of the United States, nor shall any electoral votes be received or connted from any of such States, unless at the time prescribed by law for the choice of electors the people of euch States, pursuant to the acts of Congress in that behalf, shall have, since the fourth day of March, eighteen hundred and sixty-seven, adopted a constitution of State government under which a State goverument shall have been organlzed and shall be in operation, nor anless such election of electore phall have been held under the authority of such constitution and government, and such State shall have also become entitled to representation in Congress, pursuant to the acte of Congress in that behalf: Prorided, that nothing herein contained shall be construed to apply to any State which was represented in Congress on the fourth day of March, elghteen hundred and sixtyseven. (Vetoed and repassed).
No. 4.-That the Secretary of the Navy be, and he is hereby, anthorized to dispose of such iron-clad vessels, except those of the "Dictator," "Kalamazoo," "Monadnock," and "Passalc" clapses, as in his judement are not required by the interests of the service, at a price to be doterminediby appraisal, to be made by a board of not less than five naval officers, two of whom shall be engineers.
No. 5.-That the Secretary of War be, and he is hereby anthorized and directed to take fmmediate measures for the reduction of the expenses of the army and of the war department at and in the vicinity of New York city, at as early a day as practicable, by concentrating the buslness of the quartermaster, commissary, clothing, ordnance, and medical bureaus, and recrulting service in rald city.
No. 6.-"For the rellef of destitute persons at the Sonth," allows the iesue of desslcated potatoes, \&c., to "destitntes" in the South, under the direction of the Commissloner of the Freedmen's Burean.

No. 8.- "To provide for a commlseion to examine and report on metres for distilled epirits," to report before March 1, 1809.
No. 9.-That all moneys which have been recelved by any officer or employe[c] of the government, or any department thereof, from sales of captured and abandoned property in the late insurrectionary districts, under or under color of the eeveral acte of Congress providing for the collection and eale of anch property, and which have not already been actually covered into the treasury, shall immediately be paid into the treasury of the United Statee, together with any interest which has been received or accrued thereon. That a sum of the proceeds of such rales not exceeding seventy-five thousand dollars is hereby appropriated for the payment of the necessary expenses incurred by or under the authority of the Secretary of the Treasury, for incidental expenses in acting under the laws respecting the collection and disposition of captured and abandoned property, and for the necessary expenses of defending, in the discretion of the Sccretary of the Treasnry, such sults as have been brought against him or his agents in the premises, and for prosecuting suits in the United States for the recovery of such property, and
for providing for the defence of the U'nited States agalnst suits for or in respect to such property in the court of claims.
No. 11-"To authorize the Secretary of War to employ counsel in certain cases," to provide counsel for Gencrals Meade and Ruger, and any other persons intrusted with the re-cnforcement of the reconstruction acts. [Passed through lapes of time, without President'e approval.]
No. 14.-That section eight of an act entitled "An act granting lands to aid in the construction of a railroad and telegraph line from Lake Superior to Puget Sound, on the Pacific coast," is hereby so amended as to read as follows: That each and every grant, right, and privilego herein, are so made and given to and accepted by aaid Northern Pacific Railroad Company upon and subject to the following conditione, namely: That the sald company whali commence the work on sald road within two years from and after the second day of July, eighteen hundred and fisty-eight, and shall complete not less than one hundred miles per year after the second year thereafter, and shall construct, equip, furnieh, and complete the whole road by the fourth day of July, Anno Iomini eighteen hundred and seventy-seven.
No. 15.-"Authorizing the Lighthouse Board to piace warnings over obstructions at the entrance of harbors, or in the flirway of bays and rounds, and for other purposes," the "other purposes" being the appointment of a commissioner to examine the wreck of steaner Scotland, in the harbor of New York.
No. 17.-That the time fired and limited by an act entitled "An act granting lands to aid in the construction of certain railroads in the State of Wisconsin," approved May fifth, eighteen hundred and sixty-four, for the completion of the railroad from Tomah, in the county of Monroe, to Salnt Crolx river or lake, between townships twenty-five and thirty-one, be, and the sane is hereby, further extended for a period of three years to the West Wisconsin Railroad Company, a corporation eatablished by the laws of the State of Wisconsin, and which by the laws of said State, is entitled to the land grant made in the second section of sald act : Prorided, That if said raliway company shall not have completed said railroad from Tomah to Biack River Falls, on or before the expiration of one year from the passage of this resolution, this act shall be null and vold.
No. 19.-That all who served as offlcers, non-commissloned officers, privates or other enlisted men in the reguiar army, volunteer or militia forces of the United States, during the war of the rebeilion, and have been honorably discharged from the service or remain still in the same, shall be entitied to wear, on occasions of ceremony, the distinctive army badge ordered for and adopted by the army corps and division, respectively, in which they served.
No. 23.-That the people of the United States renew the expression of their sympathy with the suffering people of Crete, to whom they are bound by the ties of a common relligion and of the gratitude due to the Greek race, of which the Cretane are a part; that they rejoice to believe that the suffering of this interesting people may be happliy terminated by a policy of forbearance on the part of the Turkish Government.

## Proclamations of the President.

## FIRET AMNESTY PROCLAMATION.

Whereas, In the month of July, A. D. 1861, in accepting the condition of civfl war, which was brought about by ineurrection and rebellion in several of the States which constitute the United States, the two houses of Congress did solemnly declare that the war wan not waged on the part of the government in any spirit of oppression, nor for any parpose of conquest or snbjugation, nor for any purpose of overthrowing or interforing with the rights or established inatitutions of the Statee, but only to defend and maintain the sapremacy of the Constitution of the United states, and to preserve the Unlon with all the dignity, equality and rights of the several States nnimpaired; and that no soon as these objects should be accomplished, the war on the part of the government should cease:
And whereas, The President of the United States has heretofore, in the spirit of that declaration, and with the view of eecuring for it ultimate and complete effect, set forth several procinmations, offering amnesty and pardon to persons who bad been or were concerned in the aforesaid rehellion, which proclamations, however, were attended with prudential reservations and exceptions, then deemed necessary and proper, and which proclamations were respectively irsued on the 8th day of December, 1863, on the 26th day of March, 1884, on the 29th day of May, 1865, and on the 7th day of September, 1867:
And whereas, The sald lamentable civil war has long since altogether ceased, with an acknowledged guarantee to all the States of the supremacy of the Federal Constitution and the government thereunder; and there no longer exists any reasonable ground to apprehend a re-'
newal of the sald civil war, or any foreign interference, or any unlawfol resistance by any portion of the people of any of the States to the Constitution and laws of the Uniterl States:

And whereas, It is desirable to reduce the standing army, and to bring to a speedy termination military occupation, martial law, military tribunals, abridgment of freedom of speech and of the press, and suspension of the privilege of habeas corpus, and the right of trial by Jury-euch encroachment upon our free institutions in times of peace being dangerous to public liberty, incompatible with the individual rights of the citizen, contrary to the genius and spirit of our republican form of government, and exhaustive of the national resources:
And whereas, It is believed that amnesty and pardon will tend to secure a complete and aniverval establishment and prevalence of municipal law and order, in conformity with the Constitution of the United States, and to remove all appearances or presumptions of a retaliatory or vindictive policy on the part of the government attended by unnecessary disqualifications, pains, penalties, conflacations, and disfranchisements; and on the contrary, to promote and procure complete fraternal reconciliation among the whole people, with due submission to the Coustitution and laws:
Now, therefore, be it known that 1, Andrew Johnson, President of the Cnited States, do, by virtue of the Constitution and in the name of the people of the Uuited States, hereby pruclaim and declare, unconditionally and withont reservation, to all and to every person who directly or indirectly participated in the late insurrection or rebellion, excepting such pereon or pereons as may be under presentment or indictment in any court of the United States having competent jurisdiction upon a charge of treason or other felony, a full pardon and amnesty for the offence of treason against the C'nited States, or of adhering to their enemies during the late civil war, with restoration of all rights of property, except as to slaves, and except also as to any property of which any person may have been legally divested under the laws of the United States.
In testimony whereof, I have signed these presents with my hand, and have caused the seal of the U'inted States to be hereunto affixed.
Done at the city of Washington, the fourth day of July, in the year of our Lord one thousand eight handred and sisty-eight, and of the independence of the United States of America the ninety-third.

ANDREW JOHNSON.
By the President: Williax II. Sxward, Secretary of State.

## PROCLAMATION OF GENERAL AMXEATY INCLUDING ALL POLITICAL OFFEXDERS.

By the President of the Cnited States of America, a Prodamalton.
Whereas, The President of the United States has heretofore set forth several proclamations, offered amnenty and parton to permons who had been or were concerned in the late rebellion against the lawful authority of the Government of the Cnited States, which proclamatione were severally iswued on the 8th day of December, 1863, on the 26th day of March, 1864, on the 29th day of May, 1865, on the 7th day of September, 1867, and on the 4th day of July, in the present year: and

Whereas, The anthority of the Federal Government having been re-established in all the States and Territories within the furisdiction of the United States, it is believed that such pradential reservations and exceptions as, at the dates of maid several proclamations were deemed necessary and proper, may now be wiecly and justly relinquished, and that an universal amnesty and pardon for particijation in said rebellion, extended to all who have borne any part thereln, will tend to secure permanent peace, order, and prosperity throughout the land, and to renew and fully restore confidence and fraternal feeling among the whole people, and their rexpect for, and attachment to the National government, designed by its patriotic funnders for the general good:

Now, therefore, be it known that I. Andrew Johnson, President of the Cnited States, by rir tue of the power and anthority in me veeted by the Constitution, and in the name of the sorereign people of the United Stater, do hereby proclaim and declare, unconditionally and withont reservation, to all and to every person who directiy or indirectly participated in the late insurrection or rebedilion, a full pardon and amnesty for the offence of treason against the United Staten or of adhering to their enemies during the late clill war, with restoration of all righte, privileges and immunitier, under the Constitution and the laws which have been made in pursuance thereof.

In testimony whereof I have signed these presents with my hand and have caused the eeal of the United Statos to be hereunto affixed.
Done at the city of Washington, the twenty-Aith day of December, in the year of our Lord one thouaand eight hundred and sixty-eight, and of the independence of the Vnited states of America the ninety-third.

ANDREW JOHNSON.
By the President: F. W. Seward, Acting Secretary of State.

Angust 13, 186.- Brodamation of treaty of friendship, commerce and navigation between United States and Nicaragua.

Auguet 22, 1N6s.-Prodamation declaring Sitka a port of entry.
October 9, 1sis.-Proclamation of treaty with Great Britain in regard to the righte of naturalLzed citizene, and similar to the treaty with the North German Confederation.

October 31, 18is.-I'roclumation of a treaty with the Sacs and Foxes of the Mississippl, by which they cede to the Einited States all their lands, in return for which ample compensation is made, and a tract of land set aside in the Indian country soth of Kansas for their future home. November $5,1: 68$.-Prodamation of an extradition treaty with Italy.
November 9, 18\%.-Proclamation of the ratification of a treaty between the United States and the Senecas, Shawnees, Quapaws, Pcorias, Kaskaskias, Weas, Piankeshaws, Miamics, Ottawas, and certain Wyandottes.

## Tife Fourteenth Constitutional Amendment.

The following is the test of the Fonrteenth Amendment to the Constitntion, as passed at the Irst bebsion of the XXXIXth Congress, June 16, 1866:

## Article XIV.

Section 1. All persons born or naturalized in the United States, and subject to the jurisdiction thercof, are citizens of the United States and of the State wherein they reside. No State shall make or enforce any law which whall abridge the privileges or immanities of citizens of the United States, nor shall any state deprive any person of life, liberty or property witsout due process of law, nor deny to any person within its jurisdiction the equal protection of the laws.
Sec. 2. Representatives shall be apportioned among the several States according to their reepective numbers, counting the whole number of persons in each State, exciuding Iudians not taxed. But when the right to voteat any election for the choice of electors for President and Fice-President of the United States, representatives in Congress, the executive and judicial officers of a state, or the members of the Legislature thereof, is denied to any of the maic inhabitants of such State. belng twenty-one ycars of age, and citizens of the Cnited States, or in any way abridged, except for participation in rebellion or other crime, the basis of representation there in shall be reduced in the proportion which the number of such male citizens shall bear to the whole number of male citizens twenty-one ycars of age in such State.

Sec. 3. No person shali be a Senator or Representative in Congrens, or elector of President or Vice-Presifletit, or hold any office, civil or military, under the United States, or under any State, who, having previously taken an oath as a member of Congress, or as an officer of the Livited Statee, or as a member of any State Legleiature, or as an executive or judicial officer of any state, to support the Constitution of the United States, shall have engaged in ineurrection or rebellion against the same, or given ald or comfort to the enemies thereof; but Congrews may, by a vote of two-thirde of each IIonse, remove such dieability.

SEC. 4. The validity of the public debt of the United States, authorized by law, including debts incurred for payment of peneions and bountles for services in suppressing the insurrection or rebellion, shall not be questioned. But neither the C'ulted States nor any State fhall assume or pay any debt or obllgation incurred in aid of Insurrection or rebellion against the Enited Statee, or any claim for the loss or emancipation of any rlave; but all such debts, obllgations and claims whall be held lllegai and void.

Sec. 5. The Congrese shall have power to enforce, by appropriate legisiation, the provisious of this article.

On the $20 t h$ of Jnis, 1868 , Secretary Seward isened a circular reciting the action which had been had by the respective states, and on the 21 st , Congress adopted a recolution declaring the foregoing article to be a part of the Constitution.

## OFFICIAL AXNOUNCEMENT OF ITY RATIFICATION.

To ale whom these Phebents may come, Greeting: Whereas, Hy an act of Congress passed on the arth of April, 1818, entitied "An act to provide for the publication of the iaws of the United States, and for other parposes," it is deciared that " whenever official notice shall have been received at the Department of State that any amendment which beretofore has been and hereafter may be proposed to the Constitation of the United States has been adopted ac. cording to the provisions of the Constitution, it ehall be the duty of the eald Secretary of State forthwith to canse the said amendment to be published in the newspapers authorized to promulgate the laws, with his certificate, specifying the statate by which the same may have been adopted, and that the pame has become valld to all intents and purposes as a part of the Constitution of the Cnited States."

And Whereas, The Senate and House of Representatives of the Unlted Stater, on the 21st day of July, 1sbs, adopted and transmitted to the Department of State a coucurrent resolution, which concurrent resolution is in the words and figures following, to wit:
Whereas, The Legisiatures of the Statee of Connecticut. Teunessee, New Jerscy, Oregon, Vermont, West Virginia, Kanasa, Missouri, Indiana, Ohio, Illinols, Minnesota, Nuw York, Wieconsin, Pennsyivania, Rhode Island, Michigan, Nevada, New Hampshire, Massachusetts, Nebraska, Maine, Arkaneas, Florida, North Carolinn, Alabama, South Carolina, and Louisiana, being three-foarthe and more of the eeveral States of the Unlon, have ratified the 14 th article of amendment to the Constitution of the United States, duiy proposed by two-thirds of each Honse of the XXXIXth Congress; therefore
Reedeed, By the Senate (the House of Representatives concurring), that raid Fourteenth Article is hereby declared to be a part of the Constitution of the United States, and it shall be duly promulgated as such by the Secretary of State.
And whereas, Official notice has been received at the Department of State, that the Legislatures of the eeveral states next hereinafter named have, at the time reepectively herein mentioned, taken the proceedings, hereinafer recited, upon or in relation to the ratification of the anid proposed amendment, called Article 14, namely: The Legislature of Connecticut ratifed the amendment, June 30, 1806. The Legislature of New Hampshire ratified it July 7, 1866. The Legislature of Tennessee ratifled it Juiy 19, 1866. The Leginlature of New Jersey ratifed it September 11, 1866, and the Legislature of the eame State paseed a resolution in April, 1866, to withdraw its consent to it. The Legislature of Oregon ratifed it Sept. 19, 1866. The Legislature of Texas rejected it Nov. 1, 1866. The Legislature of Vermont ratified it on or previons to Nuv. 9, 1866. The Legislature of Georgia rejected it Nov. 18, 1866, and the Legislature of the rame State ratifed it July 21, 1868. The Legislature of North Carolina rejected it Dec. 4, 1866, and the Legislature of the same State ratified it July 4, 1868. The Legislature of South Carolina rojected it Dec. 20, 1866, and the Legielature of the eame State ratified it July 9, 186s. The LegImlature of Virginia rejected it Jan. 9, 1867. The Legislature of Kentucky rejected it Jan. 10, 1867. The Legislature of New York ratifed it Jan. 10, 1s67. The Legislatare of Ohio ratified It Jan. 11, 1867, and the Legislature of the ame State passed a resolution in Jannary, 1868, to withdraw its consent to it. The Legislature of Ilinois ratifed it Jan. 15, 1867. The Legislatare of West Virginia ratified it Jan. 16, 1807. The Legislature of Kansas ratifled it Jau. 18, 1807. The Legivlatare of Maine ratified It Jan. 19, 1867. The Legislature of Nevada ratified it Jan. 22. 1867. The Legislature of Missouri ratified it on or previous to Jan. 26, 1867. The Legislature of Indinna ratifled it Jan. 29, 1867. . The Legislature of Minnesota ratifed it Feb. 1, 1867. The Leginlature of Rhode Island ratifed it Feb. 7, 1807. The Legislature of Delaware rejected it Feb. 7, 1867. The Legislature of Wisconsin ratifed it Feb. 19, 1867. The Lerisiature of Pennsylvania ratifed it Feb. 13, 1867. The Legislature of Michigan ratified it Feb. 15, 1867. The Legislature of Massachusetts ratified it March 20, 1887. The Legislature of Maryland rejected it March 23, 1867. The Legislature of Nebraska ratined it June 11, 1867. The Legislature of Iowa ratifled it April 3, 1868. The Legislature of Arkausas ratificl it April 6, 1868. The Legislature of Fiorids ratified it June 9, 186s. The Legislatnre of Loulelana ratifed it July 9 , 1868, and the Legislature of Alabama ratiled it July 13, 1868.
And now, therefore, be it known that I, William II. Seward, Secretary of State of the United States, in execution of the aforesald act, and of the aforesaid concurrent resolution of the 21st of July, $1 \times 68$, and in conformance thereto, do hereby direct the said proposed amendment to the Constitution of the United States to be published in the newspapers authorized to promulgate the laws of the United States, and I do hereby certify that the said proposed amendment has been adopted in the manner herein before-mentioned by the States spectided in the sald concurrent resolution, namely: the States of Connecticut, New Hampshire, Tenneseee, New Jerney, Oregon, Vermont, New York, Ohio, Minois, West Virginia, Kansas, Maine, Nevada, Miemouri, Indiana, Minnewota, Rhode Island, Wisconsin, Penneyivania, Michigan, Massachusetts, Nebraska, Iowa, Arkaneas, Florida, North Carolina, Louislana, South Carolina, Alabama, and also by the Legislatnre of the State of Georgia. The States thus specifled being more than three-fourths of the States of the United States, I do further certify that the sald amendment has become valid to all intents and purposes as a part of the Constitution of the Cinited States.
In testimony whereof, I have hereunto set my hand and caused the seal of the Department of Slate to be affixed.
Done at the city of Washington, this 2sth day of July, in the year of onr Lord one thousand eight hundred and sixty-eight, and of the independence of the United States of America the ninety-third.

WILLIAM I. SEWARD, Secretary of State.
Schedule of Stamp Duties.Agneement on Contract, other than those apecifed in this schedule, any Appraisement ofdamage, or for any other purpose; for every eheet or plece of paperon which written $\$ 0.05$If more than one agreement be written on the sheet of paper, for each 0
Assigniment of Mortgage, or Insurance Policy, same stamp as original document.
Bank Cineck, or Order, for any amount 02
Bill of Exchange, (inland), Draft or Order, otherwise than at sight, or on demand, or any memorandum, cheek, receipt, promiesory note, or other written or printed evidence of money to be paid on demand or a time designated, for a sum not exceeding $\$ 100$. .....  05
For every additional $\$ 100$, or fractional part thereof. .....  08
Bill of Exchange, (forelgn, drawn in but payable ont of the United States, if drawn singly or otherwise than in a set of three or more ..... 05
Bill of Exchange, if drawn in sete of three or more for every bill of each set, for $\$ 100$ or less, or its equivalent in the foreign currency expressed in it .....  02
For every additional $\$ 100$ or fractional part thereof ..... 02
Bill of Lading, or Recelpt (other than Charter-Party) for goods to be exported to for- elgn port. Duplicate same stamp as original ..... 10
Bill or Sale of any ship or vessel, or any part thereof, where the consideration is $\$ 500$ or less. ..... 50
Exceeding $\$ 500$ and less than $\$ 1,000$ ..... 1.00
Exceeding $\$ 1,000$, for every additional $\$ 500$. ..... 50
Of personal property. $\therefore$ .....  05
Bonds or Ispexnity, Penalty $\$ 1,000$ or lems .....  50
Penalty exceeding \$1,000, for every additional \$1,000 or fractional part thereof. ..... 50
For due execution or performance of duties of office ..... 1.00
Bond of any description, other than such as are required in legal proceedings, or are used In connection with mortgages, and not otherwise charged .....  25
Bond and Mortgage. See Mortgage.
Centificate of Stock in any incorporated company .....  28
or Prorits, in an incorporated company, for $\$ 10$ or under, to $\$ 50$ ..... 10
For over $\$ 50$ and not over $\$ 1,000$ .....  25
For over $\$ 1,000$, for every $\$ 1,000$ ..... 25
Of Damage. ..... 25
Of Deposit, for a sum not exceeding $\$ 100$ ..... 02
Exceeding $\$ 100$. ..... 05
Of any other description ..... 05
Charter-Party, if tonnage doen not exceed 150 tons. ..... 1.00
Exceeding 150 tons and less than 800 tons ..... 8.00
Exceeding 300 tons and less than 600 tons ..... 5.00
Exceeding 600 tons ..... 10.00
Costract, isened by brokers, \&c ..... 10
Conveyancs, deed, instrument, or writing, whereby any lands, tenements, or other realty sold shall be granted, aseigned, transferred, or otherwise conveyed to or vested in the purchaser, when the consideration or valne does not exceed $\$ 500$ ..... 50
Value exceeding $\$ 000$ and not exceeding $\$ 1,000$ ..... 1.00
Exceeding $\$ 1,000$, for every $\$ 500$ or leen additional ..... 50
Extry, Custom House, for consumption or warehousing not exceeding $\$ 100$. .....  25
Exceeding 8100 , and not exceeding $\$ 500$ ..... 50
Exceeding $\$ \mathbf{\$ 0 0}$ ..... 1.00
Entray, Withdrawal. .....  50
Ingeliance (Life) Policy, for $\$ 1,000$ or less .....  25
Exceeding 81,000, and not over $\$ 5,000$ .....  50
$\rightarrow$ Exceeding 85,000 ..... 1.00
(Marine, Inland and Fire,) each Policy, consideration paid for which not exceeding $\$ 10$. ..... 10
Exceeding \$10, and not exceeding \$50. .....  25
Exceeding 850 ..... 50
Lease, where rent is $\$ 500$ or leen .....  50
Exceeding \$300, for every additional \$200 .....  50
Manirsit, tonnage not exceeding 300 tons. ..... 1.00
Exceeding 800 tons, and not exceeding 600 tons ..... 8.00
Exceeding 600 tons. ..... 5.00
Mortoage on any personal bond given as security for the payment of any definte sum of money, exceeding $\$ 100$, and not exceeding $\$ 500$. ..... $\$ 0.50$
Exceeding \$500, for every additional $\$ 500$ or fractional part thereof. ..... 50
Passage Tickets to Foreijn ports, not exceeding sis. ..... 50
Exceeding \$35, and not exceeding $\$ \mathbf{5 0}$ ..... 1.00
Exceeding $\$ 50$, for every additional $\$ 50$ or fractiomel part thereof. ..... to
Power of Attorney, for sale of stock, \&c. ..... 25
Or Proxy to vote ..... 10
To collect rents. .....  2
To sell land. ..... 1.00
Power of Attorney for other purposes ..... 50
Probate or Will or Letters of Administration, estate not exceeding in value $\$ 2,000$ ..... 1.00
For every additional $\$ 1,000$ in excess of $\$ 2,000$ .....  0
Proteret .....  2
Receipts, for the payment of money or a debt due, exceeding $\$ 20$, not being for mortgage, Judgment, or decree; and receipt for delivery of property, except expross receipts. ..... 02
Warehouse, for goods not exceeding $\$ 500$ in value. ..... 10
Exceeding $\$ 500$ and not exceeding $\$ 1,000$ ..... 20
Exceeding $\$ 1,000$, for every additional $\$ 1,000$ or fractional part. ..... 10
For goods not otherwise provided for. .....  3
Wur, or other original process by which any suit is commenced in any Court of Record. . .....  50
In any court not of record, amount claimed being $\$ 100$ or over. ..... 50
Appeals from Justice's Court. ..... 50
Warbant of Diatress, amount of rent not over $\$ 100$ .....  $\%$
Exceeding $\$ 100$ .....  50

Penalties. Penalty for making, signing, or issuing any instrument, document, or paper of any kind whatsoever, without the same being duly stamped, $\$ 200$, and the instrument shall be deemed invalid and of no effect ; or for counterfeiting stamps or dies, $\$ 1,000$, and imprisonment to hard labor not exceeding five years.
Penalty for making, algning, issuing, accepting or paying any Bill of Exchange, Draf, Order, or Promissory Note without stamp, $\$ 200$.
Penalty for accepting or paying a forelgn Bill of Exchange withont first affixing a stamp, \$100.
Penalty recoverable from any Telegraph for receiving or transmitting any meszage without the proper adhesive stamp being affixed to a written copy thereof, $\$ 10$.
General Remarks. In all casen, the person affixing the stamp should write upon it the initials of his name and the date when used.
The law does not denignate which of the parties to an instrument shall furnifh the neceseary stamp, nor doces the Commissloner of Internal Revenue assume to determine that it shall be supplied by one party rather than by another; but if an instrument subject to stamp duty is issued without having the necessary stamps aftixed thereto, it cannot be recorded, or admitted, or used as evidence, in any court, until a legal stamp or stamps, denoting the amount of tax, shall have been affixed as prescribed by law, and the person who thus issues it is liabie to a penalty, if he omite the stamps with an intent to evade the provisions of the internal revenue act.
No stamp is necessary apon an instrument executed prior to October 1, 1862, to make it admissible in evidence, or to entitle it to record.
Certificates of loan in which there shall appear any written or printed evidence of an amomnt of money to be paid on demand, or at a time designated, are subject to stamp duty as "promissory notes."
When two or more persons Join in the execution of an Instrument, the stamp to which the instrument is liable under the law may be affixed and cancelied by elther of them; and "when more than one signature is afflxed to the same paper, one or more stamps may be affixed thereto, representing the whole amount of the stamp required for such signatures." ${ }^{\text {. }}$
No stamp is required on any warrant of attorney accompanying a bond or note, when such bond or note has affixed thereto the stamp or stamps denoting the duty required; and, whenever any bond or note in secured by mortgage, but one stamp duty is required on such papensuch stamp duty being the highest rate required for such instruments, or either of them. In such case a note or memorandum of the value or denomination of the stamp affixed should be made upon the margin or in the acknowledgment of the lnstrument which is not stamped.

Fortietil Conaress.-Concluded.
Alphabetical List of Senatore,-Concluded from page 78.

| Abbott, Joseph C! | McDonald, Alexander | Robertson, Thos. J. | Warner, Willard |
| :--- | :--- | :--- | :--- |
| Harris, John S. | Osborn, Thos. W. | Sawyer, Frederic A. | Welch, Adonijah S. |
| Kcllogg, Wm. Pitt | Pool, John | Spencer, Geo. E. |  |

McCereery, Thos. C.
Pool, John Spencer, Geo. E.
Fice, Benjamin F. Vickers, Geo.
Alphabetical Last of Representatives,-Concluded from page 78.

| Beatty, John | Delano, Columbus | Haughey, Thos. | Pierce, Chas. W. |
| :---: | :---: | :---: | :---: |
| Blackburn, W. Jasper | Deweese, Join T. | Heaton, David | Prince, Chas. II. |
| Boles, Thos. | Dickey, Oliver J. | Jones, Alexander IH | Reote, Logan H. |
| owen, C. C. | Dockery, Ollver II. | Kellogg, Francis W. | Stover, John II. |
| Boyden, Nathaniel | Edwards, Wm. P. | Lash, Irrael T. | Sypher, J. Itale |
| Buckley, Chas. W. | French, John R. | McKee, Sam'1 | Tift, Nelson |
| allis, John B. | Gone, James H. | Newsham, Joseph | Vidal, Michael |
| Hf, J. W. | Gove, Sam'1 F | Norris, Benj.W. | Whittemore, Ben |
| Corley, Simeon | Hamilton, Chas. M. | Pettis, S. Newton | Young, P. M. B. |

Standing Comittteze on the part of the Senate.
Foreign Relations. Mesurs. Sumner (chairman), Fessenden, Cameron, Marlan, Morton, Patterson of New Hampshire, and Bayard.

Fynances. Measrs. Sherman (chairman), Morgan, Warner, Williams, Corbett, IIenderson, Morrill of Vermont.

Appropriations. Messrs. Morrill of Maine, (chairman), Grimes, Howe, Wilson, Cole, Conkling, Buckalew.

Commerce. Messrs. Chandler (chairman), Morrill of Vermont, Vickers, Spencer, Kellogg, and Corbett.
Manufactures. Messrs. Sprague (chalrman), Yater, Abbott, Dixon, and Robertson,
Agriculture. Messrs, Cameron (chairman), Cattell, Tipton, Welch, and MeCrecry.
Military Affairs and the Militia. Messrs. Wilson (chairman), Spragne, Cameron, Morton, Abbott, Thayer, and Doolittle.
Nacal Affairs. Mesers, Grimes (chairman), Anthony, Cragin, Frelinghnyeen, Drake, Hendricke.
Judiciary. Mesers. Trumbull (chairman), Stewart, Frelinghuygen, Edmunds, Conkling, Rice, Hendricke.
Post-Offices and Post Roads. Messrs. Ramsey (chairman), Conness, Pomeroy, Van Winkle, McDonald, Welch, and Dixon.
Public Lands. Messrs, Pomeroy (chairman), Stewart, Oeborne, Whilams, Tipton, Hendricks, and Warner.
Pricate Land Claims. Messrs. Williams (chairman), Sumner, Kellogg, Fcrry, Bayard.
Indian Affairx. Messrs. Hendenson (chairman), Morrill of Maine, Rows, Corbett, Thayer, Buckalew, Doolittle.
Pensions. Mesers. Van Winkle (chairman), Edmunds, Fowler, Tipton, Davis, Spencer. and Sawyer.
Renclutionary Claims. Measrs. Nye (chairman), Chandler, Pool, Patterson of Tenn., and Saulebury.

Claims. Messrs. Howe (chalrman), Willey, Frelinghnysen, Howard, Robertson, Cole, and Davis.

Disirict of Columbia. Mesars. Harlan (chairman), Sumner, Rice, Patterson (N. H.), Harris, Patterson (Tenn.), and Vickers.
Patents and the Patent Oflce. Mesers Willey, Osborne, Thayer, Ferry, and Norton.
Public Bulldings and Grounds. Messrs. Fessenden (chalrman), Trumbull, Ferry, Davis, and Whyte,
Terriories. Mesers. Yates (chairman), Nyc, Cragin, Fowler, McDonald, Ferry, McCreery, Davie, and Norton.

Pucifc Railroad. Messre. Howard (chairman), Sherman, Morgan, Conness, Ramsey, Stewart, Wilson, Harlan, and Drake.

To Audit and Control the Confingent Expenees of the Senate. Messrs. Cragin (chairman), Morrill (Vt.), and Buckalew.
Engroesed Bills. Meesrs. Fowler (chairman), Sumner, and Norton.

Mines and Mining. Measrs. Conness (chairman), Chandler, Anthony, Yates, Ross, Saulsbury. and Whyte.
Revision of the Laws of the Untted States. Messrs. Conkling (chairman), Sumner, Balce, Bayard, and Pool.
Special Committee on Raiheays. Messrs. Sherman (Chairman), Sumner, Buckalew, Chandkr. Stewart, Ramsey, and Vickers.

Commiltes to inquire whether any improper means have deen used, or attempled to be used. for influencing the rote of Senators upon the Impeachment. Messrs. Buckalew, Morrill (Me.), Chandler, Stewart, and Thayer.

## Joint Standing Committegs on the fart of the Senate.

Printing. Messrs. Anthony, Whyte, and Ilarris.
Enrolled Bulls. Messrs. Ross, Patterson (N. H.), and Dixon.
Libnary. Messrs. Morgan, Howe, and Fcssenden.
Retrenchment. Meesrs. Edmunds, Williams, Patterson (N. H.), and Bnckalow.
To Rerive and Fix the Pay of the Officers of the Two Houses. Messrs. Fessenden, Sherman, and Buckatew.
To Examine Claims and Accounte for Repairs, and Furnishing the Executive Mansion. Mieasra. Harland (chairman), and Norton.
Ordnance. Mcenrs. Howard (chairman), Cameron, and Drake.
Recising Rules of the Senate. Messrs. Anthony (chairman), Pomeroy, and Edmunds.
House Appointments to pill Vacancies.
Rerision of Lavos. Messrs. McKee (Ky.), Dickey (Penn.), Boyden (N. C.), and Butler (Tenn.)
Elections. Messrs. Pettus (Penn.), and Stover (Mo.)
Commerce. Mr. Kellogg (Ala.)
Appropriations. Mr. Scofield (Penn.)
Pacific Railroad. Mr. Trimble (Ky.)
Reconstruction. Mr. Norris (Ala.)
Military. Mesers. Deweese (N. C.), and Sypher (La.)
Freedmen's Affairs. Mr. Bowen (S. C.)
Education and Labor. Mr. Whittemore (8. C.)
Recolutionary Pensione. Messrs. Jones (N. C.), Clin (Ga.), and Blackburn (La.)
Revolutionary Claims. Messre. Dockery (N. C.), Goss (S. C.), and Edwards (Ga.)
Mileage. Mr. Young of Georgia.
Enrolled Bills. Mr. Callis of Alabama.
Expenditures in the state Department. Messra. Vidal (La.), Corley (Ga.), and Boles (Ark)
Expenditures in the Treasury Iepartment. Messrs, Lash (N. C.), and Tift (Ga.)
Expenditures in the War Department. Mr. French of North Carolina.
Expenditures in the Navy Department. Messrs. Buckalew (Ala.), and Gove (Ga.)
Expendilures in the Post-Office Department. Mr. Newsham of Louisiana.
Expenditures in the Interior Departnent. Messrs. Pierce (Ala.), and Prince (Ga.)
Expenditures on Public Buildings. Mr. Haughey of Alabama.

## Forty-First Congress-as far as chosen.

|  | The Senate. Delawarg. | $\underset{\text { expleos. }}{\text { Tone }}$ | Induasa. | Texicos. |
| :---: | :---: | :---: | :---: | :---: |
| Willard Warner.......... 1871 | Willard Sanlubur | . 1871 | Olliver P. Morton | 1573 |
| George E. Spencer......... 1878 | Thos. Bayard. | 1875 | D. D. Pratt. | 1815 |
| Arkanshs. | Florida. |  | Iowa. |  |
| Alexander McDonald. .... 1871 | Abljah Gilbert. | . 1875 | James W. Grime | 1571 |
| Benjamin F. Rice......... 18 18 | Thomas W. Osbor | . 1878 | James Harlan.. | . 1873 |
| California. | Groneis. |  | Kansas. |  |
| Cormelius Cole. . . . . . . . 1878 | H. V. M. Miller | .. 1871 | Eimund G. Ross... | 1871 |
| Eugene Casserly.......... 1875 | Joshua Hill. | . 1878 | Samuel C. Pomeroy. | .1873 |
| Connecticut. | ILxix\%ts. |  | Kextu |  |
| Orris S. Ferry... ${ }^{\text {William A. Buckingham. . } 1873} \mathbf{1 8 7 5}$ | Richard Yates | . 1871 | Thos. C. McOreery | . 1871 |
| Whlliam A. Buckingham.. 1875 | Lyman Trumbull | . 187 | Garret Davis.. | . 1573 |




Nobtil Carolina.
Joseph C. Abbott.......... 1871 John Pool....... ............ 1878

## Ohio.

John Sherman ......... ... 1873
Allen G. Thurman.......... 1875
Oregon.
George II. Williams. ..... 1871
Henry W. Corbett......... 1873
Pennsylvania.
Simon Cameron............ 1873
John Scott...................... 18 is

## House of Reppegentativeb.

## Alabaya.

(No members chosen in 1868).
Abkansas.

1. Logan II. Resots.
2. A. A. C. Mogers.
3. L. B. Nash.

Califorsia.

1. Samnel B. Axtell.
2. Aaroll A. Sargent.
3. Jaines A. Johtizon.

Conmecticut.

1. Jnlins L. Strone.
2. Stephen W. Kellogg.
3. Henry II. Starkweather.
4. William II. Barnum.

Delaware.

1. Benjamin T. BriggB.

Florida.

1. Charles M. Hamilton.

Georgia.
(No election for this Congress).

## Illinots.

John A. Logan. At Large.

1. Norman B. Jndd.
2. J. F. Farneworth.
3. E. B. Warlhburne.
4. John B. Hawley.
5. Fbon C. Ingersoll
6. Burton C. Cook.
7. Jesre A. Moore.
8. Shelby M. Cullom.
9. Tho'n W. McNecley.
10. Alhert G. Burr.
11. Samuel S. Marshan.
12. John B. Hay.
13. John M. Krebs.

Indiana.

1. Willam E. Niblack.
2. Michael C. Kerr.
3. William 8. Holman.
4. George W. Julian.
5. John Coburn.
6. Daniel W. Voorbees.
7. Godlove S. Orth.
8. James M. Tyner.
9. John P. C. Shanks.
10. William Whilams.
11. Jasper Packard.

## Iowa.

1. George W. McCrary.
2. Willam Sinyth.
3. Whlliam B. Allieon.
4. William Loughiflge.
5. Francia W. Palmer.
6. Charles Pomeroy.

## Kansas.

1. Sidney Clarke.

## Kentucky.

1. L. S. Trimble.
2. Wm. M. Sweeney.
3. Jacob \&. Golladay.
4. J. Proctor Knott.
5. Boyd Winchester.
6. Thornas L. Jones.
7. James B. Beck.
8. George M. Adams.
9. John M. Rice.

## Loctsiana.

1. Louis St. MartIn.
2. Lewis A. Bheldon.
3. Adolphe Balley.
4. Michacl Ryan.

ס. George W. McOranic.

## Maine.

1. John Lynch.
2. Samuel Morrill.
3. James G. Blaine.
4. John A. Peters.
5. Eugene Hale.

Maryland.

1. Samuel Hambleton.
2. Stevenson Archer.
3. Thoman Swann.
4. Patrick Hamill.
S. Frederick Stone.

[^24]5. Omar D. Conger. 6. Randolph strickland.

## Minnerota.

1. Morton S. Wilkinson. 2. Eagene M. Wilson.

## Mississippi

No regular election. The State is still unreconstructed).

## Miseocni.

1. Erastus Wells.
2. G. A. Finkelburg.
3. J. R. McCormick.
4. Sempro, H. Boyd.
5. Samuel S. Burdett.
6. Jamer Shlelds.
7. John F. Asper.
8. John F. Benjamin.
9. William T. Switzer.

## Nebraska.

1. John Taffe.

Nevada.

1. Thoman Fitch.

## New Haypshirg.

1. Jacob H. Ela.
2. Aaron $F$. Stevens.
3. Jacub Benton.

New Jerset,

1. William Moore.
2. Charles Haight.
3. John T. Bird.
4. John Hill.
5. Orester Cleveland.

## New Yonk.

1. Henry A. Reeves.
2. John (i. Schumaker.
3. Henry W. Slocum.
4. John Fox.
5. John Morrinsey.
6. Samuel S. Cox.
7. Harvey C. Calking
8. Jamen Brooks.
9. Fernando Wood.
10. Clarkeon N. Potter.
11. George W. Greene.
12. John H. Ketcham.
13. John A. Griewold.
14. Stephen L. Mayham.
15. Adolphus II. Tanner.
16. Orange Ferriss.
17. William A. Wheeler.
18. Stephen Sanford.
19. Charles S. Knapp.
20. Addison H. Laflin.
21. Alexander II. Bailey.
22. John C. Charchill.
23. Dennis MeCarthy.
24. George W. Cowles.
25. William II. Kelsey.
26. Gillee W. Hotchkise.
27. Hamilton Ward.
28. Noah Davia, Jr.
*). John Fisher.
29. David S. Bennett.
30. Porter Sheldon.

## North Carolina.

1. C. L. Cobb.
2. Davld Heaton.
3. Oliver II. Dockery.
4. John T. Deweese.
5. Israel G. Lash.
6. Francis E. Shober.
7. Plato Durbam.

## Оно.

1. Phillp W. Strader.
2. Job E. Stevenson.
3. Robert C. Schenck.
4. William Lawrence.
5. WiHiam Mungen.
6. John A. Smith.
7. Jamex J. Winans.
8. John Beatty
9. Edward F. Dickineon.
10. Truman H. Hoag.
11. John T. Wilson.
12. Philad. V.: Trump.
13. George W. Morgan.
14. Martin Welker.
15. Ellakim H. Moore.
16. John A. Bingham.
17. Jacob A. Ambler.
18. William II. Upson.
19. Jamee A. Gartield.

Oregon.

1. J. S. Smith.

## Pennstlfania.

1. Samuel J. Randall.
2. Charies o' Nefil.
3. John Moflatt.
4. William D. Kelley.
B. John R. Reading.
5. John D. Stlles.
6. Washington Townsend.
7. J. Lawrence Getz.
8. Oliver J. Dickey.
9. Heary L. Cake.
10. Daniel M. Van Anken.
11. George W. Woodward.
12. Ulysen Mercur.
13. John B. Packer.
14. Richard J. Haldeman.
15. John Cessna.
16. Danlel J. Morrill.
17. William II. Armstrong.
18. Glenni W. Scofield.
19. Calvin W. Gilfilan.
20. Henry D. Foster.
(Contested by John Covode).
21. James S. Negley.
22. Darw in Phelps.
23. James B. Donley.

## Rhode Island.

1. Thomas A. Jenckes.
2. Nathan F. Dixon.

South Carolina.

1. B. F. Whittemore.
2. C. C. Bowen.
3. J. P. Reed.
4. W. D. Simpron.

Tennesser.

1. Robert R. Butler.
2. Horace Mayuarl.
3. William R. Stokes.
4. Lewis Tillman.
5. Willians F. Prosser.
6. Samuel M. Arvell.
7. Inaac IR. Hawkins.
8. John W. Leftwich.

Texas.
No election held in this State except for a Constitutional Convention).

Vermont.

1. Charles W. Willard.
2. Luke I' Poland.
3. Worthington C. Smith.

## Virginia.

No election held since the vote for a Convention in 1867).

Weat Vimeinia.

1. Iraac II. Duval.
2. Jamee C. Militrew.
3. John S. Witcher.

Wreconain.

1. Halhert E. Paine.
2. Benjamin F. Hopkins.
3. Amara Cobb.
4. Charlew A. Eldridge.
5. Philetu* Sawyer.
6. Cad. C. Washburne.

## Political Classification of Congress.

Were the States all reconstructed and represented in Congress, the number of Senators wonld be 74, and the number of members of the House of Representatives 243. But as Missiselppi, Texas, and Virginia are not represented, the present number is, in the Senate if, and in the Honse of Representatives, 225.
In the Fortieth Congress, the members are polltically classified an followa: In the SenateRepublicans, 54; Democrata, 12; Repoblican majority, 42. In the House-Republicans, 174; Democrats. 48-8 vacancies; Republican majority, 126.
In the Forty-first Congress, the members elect are: In the Senate-Rupublicans, 56; Democrats, 11 - 7 vacancien; Republlcan majority, 45. In the House-Itepublicans, 182; Democrats, 74; Republican majority, 58,-57 vacancies, or not jet elected.

## NATIONAL PLATFORMS OF 1868.

## Republican, at Chicago, May.

The National Republican party of the United States, akeembled In Natlonal Convention in the city of Chifcaco, on the 21st of May, 18\%6, make the following declaration of principles:

1. We congratulate the country on the assured success of the reconstruction policy of Congress, as evinced by the adoption, in a majority of the Stater lately in rebellion, of constitutions securing equal civil and political rights to all; and It is the duty of the Government to snstain those institutions and to provent the people of such States from boing remitted to a slate of anarchy.
2. The guaranty by Congress of equal suffrage to all loyal men at the South was demauled by every consideration of public wafety, of gratitude, and of justlce, and must be maintalued: while the questlon of suffrage in all the loyal States properly belongs to the peopic of those States.
3. We denounce all forms of repudlation as a national crime; and the national honor requires the payment of the public indebtedness in the uttermost good faith to ali creditors at home and abroad, not only according to the letter, but the spirit of the laws under which It was contracted.
4. It is due to the labor of the nation that taxation should be equalized, and reduced as rapldly as the national faith will permit.
5. The national debt, contracted as it has been for the preservation of the Viuion for all time to come, whould be extended over a fair period for redemption; and it is the duty of Congress to reduce the rate of interest thereon, whenever it can be honestly done. -
6. That the best policy to dinsinish our burden of debt is to so improve onr credit that capltalints will reek to loan us money at lower rates of interest than we now pay, and must continue to pay so long as repudiation, partiai or total, open or covert, is threatened or suspected.
7. The Government of the U'nited States should be administered with the strictent economy ; and the corruptions which have been so shamefally nursed and fostered by Andrew Johnson call londly for radical reform.
8. We profoundly deplore the untimely and tragic death of Abraham Lincoln, and regret the accewaion to the Presidency of Andrew Johnson, who has acted treacherounly to the pople who elected him and the cause he was pledged to anpport; who has usurped high legislative and judicial functions; who has refused to execute the laws; who has used his high office to induce other officers to ignore and violate the laws; who has employed his exeentive powers to render insecure the property, the peace, liberty and ilfe, of the citizen; who has abused the pardoning power: who has denonnced the national legisiature as unconetitutional - who has persietently and corruptiy resisted, by every means in his power, every proper attempt at the reconstrnction of the States lately in rebellion; who has perrerted the pubic patronage into an engine of wholesale: corruption; and who haw been justiy impeacired for high crimes and miedemeanors, and properiy prononnced guilty thereof by the vote of thirty-five senators.
9. The doctrine of Great Britain and other Enropean powern, that because a man is once a eabject he in aiwayn mo, must be reslated at every hazard by the United States, as a relic of fendal timee, not authorized by the laws of romons, and at war with our mational honor and independence. Naturalized citizens are entifled to protection in all their rights of citizenshlp, as thongh they were native-born; and no eitizen of the Unlted States, native or naturalized, uust be liable to arrest and lmprisonment by any forelgn power for acts done or words apoken in this country; and, if so arrested and imprisoned, It is the duty of the Government to interfere in his behalf.
10. Of all who were faithful in the trials of the late war, there were none entitied to more expecial honor than the brave soldlers and weamen who endured the hardiphipe of campaign and cruise, and imperilled their lives in the service of the conntry; the bounties and pensions provided by the laws for these brave defendens of the nation are obligations never to be forgotten; the widows and orphans of the gallant dead are the wards of the people-a sacred legacy bequeathed to the nation's protecting care.
11. Foreign immigration, which in the part has added so much to the wealth, development, and resources, and incroase of power to this repnblic, the asyinm of the oppressed of all nations, sbould be fostered and encouraged by a liberai and just policy.
12. This convention declares itself in sympathy with all oppreesed peoples strugging for their rights.

13 That we highly commend the spirit of magnanimlty and forbearance with which men who have served in the rebellion, but who now frankly and honestly co-operate with ua in restoring the peace of the country and reconstructing the southern State govenniants upon the busts
of imparial justice and equal rights, are recelved back into the communion of the loyal people; and we favor the removal of the disquallacations and restrictions imposed upon the late rebels in the name meamure am the ppirit of disloyalty will die out, and as may be consistent with the safety of the loyal people.
14. That we recogrize the great principles lald down in the immortal Declaration of Independence, as the true foundation of democratic government; and we hall with gladness every effort toward making these principles a living reality on evory inch of American soil.

## Soldiers' and Sailors' National Convention at Chicago, May.

1. Resolved, That the soldiers and sallors, ateadfast now as ever to the U'nion and the fag, and filly recognizing the claims of General Ulysses 8. Grant to the confidence of the American people, and belleving that lity victories under his guidance in war will be illustrated by bim in peace by such measures as shall secure the fruits of our exertions and the restoration of the Cinion upon a loyal hasis, we declare it as our deliberate conviction that he is the cholce of the soldiers and sailors of the Union for the office of Prenident of the United States.
2. That in the maintenance of those principles which underlic our Government, and for which we fought during four years, we pledge our earnest and active support to the Republican party as the only political organization which, in our judgment, is true to the principles of loyalty and equality before the law.
3. That epeaking for ourrelves and the soldiers and rallore who imperilled their lives to preserve the Union, we believe that the impeachment of Andrew Johnson by the House of Representatives, for high crimer and miedemeanors in office, and his trial by the U'nited States Senate, have presented unmiatakable proofe of his guilt, and that whatever may be the jodgment of the tribunal before which he is arraigned, the verdict of gullty ham been rendered by the people, and we regard any Senator who bas voted for acquittal as falling short of the proper diecharge of has dinty in this hour of the nation's trial, and as unworthy of the confidence of a brave and loyal people.
4. That the soldiers and mallore recognize no difference between native and adopted citizens, and they demand that the Government ghall protect naturalized citizens abroad as well as those of native birth.

## General Grant's Letter of Acceptance.

Washington, D. C. May 29, 1s68

## General Joaeph R. IIawley, President National Union Republican Convention:

In formally accepting the nomination of the National Enion Repnblican Convention of the 21 et of May instant. It scems proper that some statement of views beyond the mere acceptance of the nomination sbould be expreseed.

The proccedinge of the convention were marked by wisdom, moderation, and patriotiam, and I belfeve express the feelingn of the great mare of those who eustained the country through its recent trials. I endorec their resolutions. If elected to the office of President of the United States, it will be my endeavor to administer all the. awe in good faith. with economy, and with the view of giving peace. quiet and protection everywhere. In times like the present it is impowible, or at least eminently improper, to lay down a policy to be adhered to, right or wrong, through an administration of four years. New political issucs, not forescen, are constantly arising; the views of the public on old ones are constantly changing, and a purcly administrative officer should always be ief free to execute the will of the people. I always have respected that will and always ehall.
Peace and universal proeperity, its sequence, with economy of administration, will lighten the - burden of taxation, while it constantly reduces the national debt. Let us have peace.

Whith great rempect, your obedient servant,
U. S. GRANT,

## Mr. Colfax's Letter of Acceptance.

Warilington, May 30, 1868. -
Hon. J. R. Hawley, President National Union Republican Convention :
Dean Srr; The platform adopted by the patriotic convention over which you presided, and the revolutione which so happily supplement it, so entirely agree with my views as to a jnst national policy, that my thanks are due to the delegates, as much for this clear and auspicious declaration of principles as for the nomination with which I have been honored, and which I gratefully accept.

When a great rebellion, which imperilled the national existence, was at last overthrown, the daty of all others devolving on those intruated with the responsibilities of legislation evidently was to require that the revolted States should be readmitted to participation in the Government agalnst which they had warred only on such a basis as to increase and fortify, not to weaken or endanger, the strength of the nation.
Certalniy no one ought to have clalmed that they should be readmitted under such rules that their organization as States could ever again be used, as at the opening of the war, to defy the national authority. or to destroy the national unity. Thle princlple has been the poie star of those who have inflexlbly insisted on the congressional pollcy your convention so cordially endoned. Baffled by executive oppositlon, and by persiatent refaeals to accept any plan of reconstruction proffered by Congress, justice and public rafety at last combined to teach us that only by an enlargement of suffrage in thone Stater could the desired end be attained, and that It was even more safe to give the ballot to those who loved the Union than to those who had sought ineffectually to destroy It. The assured enccess of this legislation is being written on the adamant of history, and will be our triumphant vindication. More clearly, too, than ever before does the nation now recognize that the greatest glory of a republic ins, that it throws the shieid of its protection over the humblest and weakest of ite people, and vindicates the rights of the poor and powerless as falthfally as those of the rich and powerful.
I rejoice, too. in this convention, to find in your platform the frank and fearless avowal that the naturalized citizens must be protected abroad, "at every hazard, as though they were nativoborn." Our whole people are foreigners or descendants of forelfners. Our fathers established by arms their right to be called a nation. It remains for us to eetablish the right to welcome to our shores all who are willing by oaths of allegiance to become American citizens, Perpetual allegiance, as clalmed abroad, is only another name for perpetual boudage, and would make all slaves to the soil where first they saw the light. Our natlonal cemeteries prove how falthfilly these oathe of fidellty to thelr adopted land have been sealed in the life blood of thousauds upon thoneands. Should we not then be falthless to the dead if we did not protect thelr lliving brethren in the enjoyment of that nationality, for which, side by side with the native-born, our soldiers of foreign birth laid down their lives.
It was fitting, too. that the representatives of a party which had proved so true to national duty in time of war should speak so clearly in time of peace for the malntenance untarnished of national honor, national credit, and good faith as regards its debt, the cost of our natioual existence.
I do not need to extend this reply by further comment on a platform which has ellicited such bearty approval throughout the land. The debt of gratitude It acknowledges to the brave men who saved the Union from destruction-the frank approval of amnesty based on repentance and loyalty-the demand for the moss thorough economy and honesty in the Government-the sympathy of the party of liberty with all throughont the worid who long for the liberty we here enjoy-and the recogultion of the sublime princlples of the Declaration of Independence, are wortliy of the organization on whose banuers they are to be written in the coming contest.
Its past record cannot be blotted out or forgotten. If there had been no Repnblican party, slavery would to-day cast its balefll shadow over the republic. If there had been no Republican party, a free press and free speech would be as unknown from the Potomac to the Rio Grande as ten years ago. If the Republican party could have been atricken from exintence when the bapner of rebellion was unfurled, and when the rewponse of "no coercion" was heard at the North, we would have had no nation to-day. But for the Republican party daring to risk the odium of tax and draf laws, our flag could not have been kept flying on the field till the long-looked-for victory came. Without a Republican party, the civil rights bill, the guarantec of equality under the law to the humble and defenceless as well as to the strong, would not be to-day upon onr natlonal statute-book.
With wuch inspirations from the past, and following the example of the founders of the republic. who called the victorious general of the Revolution to preside over the land his triumphs had saved from its enemles, I cannot doubt that our labore will be crowned with success. And It will be a success that will bring restored hope, conflence, prosperity and progress, Sonth as well as North. Weat as well as East, and above all, the blessings under Provilence of natlonal concord and peace.

Very traly, yours.
SCHUYLER COLFAX.
The nomination of General Grant was made on the first ballot. That of Mr. Colfax occurred on the fift ballot. The vote for Mr. Colfax on each ballot was as follows:-18t, 115 ; $\mathbf{2 d}, \mathbf{1 4 5}$; 3d, 165 ; 4th, 186 ; 5th, 541. The total vote was 648.

## Democratic, at New Yore, July.

The Democratic party, in National Conventlon assenibled, reposing its truat in the intelligence, patriotism, and discriminating jurtice of the people, standing upon the Conetitution as the foundation and limitation of the powers of the Government, and the guarantee of the liberthes of the cltizen, and recognizing the questions of slavery and recemelou as having been settled, for all time to come, by the war or the voluntary action of the Southern States in constitutional conventions assembled, and never to be renewed or reagitated, do with the return of peace, demand:
First-Immediate restoration of all the States to their rights in the C'nlon under the Constitutlon, and of elvil government to the American people.
Second-Amnenty for all past political offences, and the regulation of the elective franchise in the States by thelr citizens.

Third-Payment of the pablic debt of the Culted States as rapidly as practicable; all moneys drawn from the people by taxation, except so much as la requisite for the necessitices of the Government, economically admihletered, belng bonewily applled to such payment, and where the obligations of the Government do not expressly state upon their face, or the law under which they were issued does not provlde that they shall be pald in coln, they onght, in right and in Justice, to be pald in the lawful money of the United States.
Fourth-Equal taxatlon of every species of property according to its real value, including Government bonds and other publle securitles.
FUfth-One currency for the Government and the people, the laborer and the offico-holder, the pensioner and the soldler, the producer and the bondhoider.
Sixth-Economy in the administration of the Government; the reduction of the standing army and navy; the abolition of the Freedmen's Bureau and ali political instrumentalitice designed to secure negro supremacy ; simplification of the system, and discontinuance of inquisitorinl modes of assessing and collecting Internal Revenue, wo that the burden of taxation may be equalized and lessened; the credit of the Government and the currency made good; the repeal of all enactments for enrolling the State millitia into natlonal forces In tlme of peace; and a tarlf for revenue upon foreign imports, and such equal taxation under the Internal Revenme laws as will afforl incidental protection to domestle manufactures, and as will, without impairing the revenue, impose the least burden upon and best promote and encourage the great Industral interents of the country.
Serenth-Reform of abuses in the administration, the expulsion of corrupt men from office, the abrogation of useless offices, the restoration of rightful authority to, and the independence of, the executlve and Judicial departments of the Government, the subordlnation of the military to the civli power, to the end that the usurpgtions of Congress and the despotism of the sword may cease.
Eighth-Equal rights and protection for naturalized and native-born citizens at home and abroad, the assertion of American nationality which shall command the rexpect of forelga powers, and furnish an example and encouragement to people struggling for natlonal integrity. consitutional liberty, and Individual rights and the maintenance of the rights of naturalized citizens against the absolute doctrine of immulable allegiance, and the clalms of forelga powers to punish them for alleged crime committed beyond their jurisaletion.
In demanding these measures and reforms, we arraign the Radical party for its disregard of right, and the unparalleled oppreeslon and tyranny whlch have parked its career.
After the most'solemn and unanimous pledge of both Houses of Congress to prosecute the war excluslvely for the maintenance of the Government and the preservation of the Unlon under the Conetitution, it has repeatedly volated that most eacred pledge under which alone was ratlled that noble volunteer army which carried our flag to victory. Instead of resturing the Union It has, wo far as in Its power, dissolved it, and subjected ten States, in time of profound peace, to milltary despotism and negro supremacy. It has nuliffed there the right of trlal by jury; it has abolished the habeas corpus, that most sacred writ of llberty; it has overthrown the freedom of speech and the press: it has subetituted arbitrary seizures and arrente, and military trials and secret star-chamber inquisitions for the constltutional tribunala; it has disregarded in time of peace the rigit of the people to be free from searches and selzures; it has entered the post and telegraph offices, and even the prlvate rooms of individuals, and selzed their private papers and letters whithout any specific charge or notice of affilavit, as required by the organle law : it has converted the American Capitol into a Bastile; it has established a $y$ yntem of sples and official espionage to which no constitutional monarchy of Europe would now dare to reeort; it has abolished the right of appeal on important constitutional questions to the supreme judicial
iribunals, and threatens to curtail ordestroy its original juriediction, which is irrevocably veeted by the Coustitution, while the learnod Chief Justice has been subjected to the most atrocious calumnice, merely because he would not prostitute his high office to the support of the false and partizan chargew preferred against the Prusident. Its corruption and extravagance have exceeded anything known in history, and, by its frauds and monopolies, it has nearly doubled the barden of the debt created by the war. It has etripped the President of his constitutional power of appointment, even of his own cabinet. Underits repeated assauits, the pillars of the Governuent are rocking on their base, and whould it succeed in November next and inaugurate Its President, we will meet as a subjected and conquered people, amid the ruins of liberty and the scattered fragments of the Constitntion.

And we do declare and resolve that ever since the people of the United States threw off all subjection to the British Crown, the privilege and trust of suffrage have belonged to the several states, and have been granted, regulated and controlled exclusively by the polltical power of each State respectively, and that any attempt by Congress, on any pretext whatever, to deprive any state of this right, or interfere with its exercise, is a flagrant usurpation of power which can And no warrant in the Constitution, and, if sanctioned by the people, will subvert our form of government, and can only end in a single centralized and consoildsted government, in which the separate existence of the States will be entirely absorbed, and an unqualifled despotism be established in place of a Federal union of co-equal States.

And that we regard the reconstruction acts (so called) of Congresp, as ench, as neurpations and unconstitutional, fevolutionary, and void. That our soldiers and sallors, who carried the flag of our country to victory againat a most gallant and determined foe, must ever be gratefilly remembered, and all the gnarantees given in their favor must be falthfully carried into executlon.

That the public lands should be divtributed as widely as possibie among the peopie, and should be disposed of elther under the pre-emption of homestead lands, or soid in rea-onable quantities, and to none but actual occupants, at the minimum price established by the Government. When grante of the public lands may be ailuwed, necesnary for the encouragement of important public improvemente, the proceeds of the sale of such lands, and not the lands themselves, shouk be no applled.

That the President of the Cinited States, Andrew Johnson, in exercising the power of his hlgh office in reslsting the aggressions of Congress upon the constitutional rights of the States and the people, is entitled to the gratitude of the whole American people, and in behalf of the Democratic party we tender him our thanks for his patrlotic efforts in that regard,

Upon this platform the Democratic party appeal to every patriot, including all the Coneervative element and all who desire to support the Constitution and restore the C゙nlon, forgetting all past differences of opinion, to unite wlth us in the present great struggle for the liberties of the people; and that to all such, to whatever party they may have heretofore belonged, we extend the right hand of fellowehlp, and hail all such co-operating with as as friende and brethren.

Rexolred, That this convention sympathise cordiaily with the workiugmen of the United States In their efforts to protect the rights and interente of the laboring classes of the country.
[Offered by Mr. Vallandigham, and adopted the last day of the convention].
Resofed, That the thanks of this conventlon are tendered to Chlef Justice Salmon P, Chase, for the justice, dignity, and impartiaility with which he presided over the court of impeachment on the triai of Prewident Andrew Johnron.
[Thiw lant was offered by Mr. Kernan, of New York, after the nominations and immediately before the final adjournment, and was carried by acclamation.]

## Soldiers and Sallors, at New York, July.

Whereas a mutual interchange of vlews between members of this convention and delegates to the Democratic National Convention, has fully confirmed us in onr previousiy entertained opinion of the purity and patriotism of that body, and fuily justifies the belief that in the seiection of candidates and in the construction of a platform, the Convention will be governed by the spirit of the address adopted by this body on the 6th instant; therefore, relying upon this belief,

Resolned, That we will support ita nominees for President and Vice President of the Unitud States, and that on our retarn home we will induce our late comrades in arms to unite with us in yieiding to them a united support.
[Reported from the Committee on Resolntions, and adopted-yeas 287, nays 7].
Readred, That the declaration of princlples adopted by the Democratic National Convention be and the same is hereby ratifled and approved, and that the aecretary communicate to that Convention a copy of this resolution forthwith.

Recolved, That the President of the Convention appoint a commiltee of five to wait upon General George B. McClellan, and aesure him that although we are called upon by duty to eupport the nomince for the Presidency of the National Democratic party now in Convention, our confidence in him is unimpaired, and that our tove for him is as ardent as cver, and that the hlghest honor that this Convention could confer upon him would but poorly express our esteem for him. Also that the said committee be requested to ark bim to come and assist ua with all his ability during the coming campaign.

Rowoled. That the thanks of this Convention, and of all patriotic and right-minded citizens, are due to the President of the United States for removing Edwin M. Stanton from the War Deparment of the Government, a position which the eaid Stanton has dimgraced and dishonored ever rince his appointment to that office, by his many acts of cruelty-both to the Cuiou and Confederate soldiers-and by his official acts of tyranny ; and that the soldiers and sailore should on ail occasions, meet him with the sanie feelings of outraged dignity and patriotism that he wis received with, on an ever-memorable occasion, in the city of Washington, from that great and giorious soldier-General Willian Tecumseh Sherman.
[The lant three resolutions were offered in the Convention, and adopted ananimonsly, under a suspension of the rale requiring the reference of all reeolutions to the committee on reselatione).

## Governor Seymour's Letter of Acceptance.

Utica, Angust 4, 1508.

Gentlemen: When, in the city of New York, on the 11th of Jnly, in the presence of a vast multitude, on behalf of the National Dewocratic Convention, you tendered to me sts nnanimons nomination ay their candidate for the office of President of the United States, I stated I had " no worde adequate to express my gratitude for the good will and kindness which that body had shown to me. Its nomination was unsought and nnexpected. It was my ambition to take an active part, from which I am now excluded, in the great struggle going on for the reatoration of good government, of peace and prosperity to our country. Bnt I have been raught up by the whelming tide which lis bearing us on to a great political change, and I and myself unable to resist its pressure.
"Yon have also given to me a copy of the resolations put forth by the Convention, showing ita position upon all the great questions which now agitate the conntry. As the presiding officer of that Convention, I am familiar with their acope and import; as one of ite members, I am a party to their terms. They are in accord with my viewe, and I stand upon them in the contest upon which we are now entering, and I shall strive to carry them out in future, wherever I may be placed, In public or private life."
I then stated that I would send yon these words of acceptance in a letter, as is the castomary form. I see no reawon, upon reflection, to change or qualify the terms of my approval of the resolutlons of the Convention.
I have delayed the more formal act of communicating to you in writing what I thus publicly eaid, for the purpose of secing what light the action of Congress would throw upon the interexts of the conntry. Its acte since the adjournment of the Convention show an alarm leet a change of political power will give to the people what they onght to have, a clear statement of what has been done with the moncy drawn from them during the past eight years. Thoughtinl men feel that there have been wrongs in the financial management which have been kept from the public knowledge.
The congrespional party has not only allled itaelf with military power, which is to be brought to bear directly upon the elections in many States, but it also holds itself in perpetual session, with the avowed purpose of making rnch laws as it shall see fit, in view of the elections which will take place within a few weeks. It did not, therefore, adjourn, but took a recess, to meet again if its partizan interests shall demand ita reassembling.

Never before in the history of our country has Congress thus taken a menacing attitude toward its electors. Under ita infinence some of the States organized by its agents are proposing to deprive the people of the right to vote for Presidential clectors, and the first bolesteps are taken to destroy the rights of suffrage. It is not strange, therefore, that thoughtful men see in such action the proof that there is, with those who shape the policy of the Repnblican party, motives stronger and deeper than the mere wish to hold political power; that there is a dread of tome exposure which drives them on to acts so deeperate and eo impolitic.
Many of the ablest leaders and joumala of the Republican party have openly deplored the violence of congressional action, and its tendency to keep up discord in our country. The great interexta of our Union demand peace, order, and a return to those industrial pnrsuits without which we cannot malntaln the faith or honor of our Government. The minds of business men
are perplexed by uncertainties. The hours of toll of our laborers are lengthened by the costa of living made by the direct and indirect exactions of Government. Our people are harased by the heavy and frequent demands of the tax gatherer.

Without distlnction of party, there is a strong feeling in favor of that fine of action which shall restore order and conflence, and shall lif off the bardens which now hinder aud vex the induetry of the country. Yet at this moment those in power have thrown into the senate chamber and congreweional hall new elemente of diecond and violence. Men have been admitted as representatives of some of the Sontheru States, with the declaration apon their lipe that they cannot live in the Statex they clalm to represent withont milltary protection.

These men are to make laws for the North as well as the South. These men, who, a fow days since were seeking as suppliants that Congreas would give them power withlu their rewpective States, are to-day the masters and controllers of the actions of those bodles. Entering them with minds flled with paraions, their first demands have been that Congrees shalf look upon the N:ates from which they come as in condlitione of civil war; that the majority of the populations, c whacing their intelligence, whail be treated as public enemies; that military forces shall be kept up at the cost of the people of the Noith, and that there shall be no peace and order at the South eave that which is made by arbitrary power.

Every intelligent man knows that these men owe their seats in Congress to the diforder in the South; every man knowe that they not only owe their present positions to disorder, but that every motive apringing from the love of power, of gain, of a desire for vengeance, prompte them to keep the South in anarchy. While that exists, they are independent of the willa or wishes of their fellow-cltizens. While confusion relgas, they are the dispensers of the profits and the honore whlch grow ont of a government of mere force. These men are now placed In posltions where they can not only urge their views of policy, but where they can enforce them.

When others shall be admitted in this manner from the remaining Southern Statea, although they will have in trnth no constituents, they will have more power in the Senate than a majority of the people of this I'tlon living in nine of the great States. In vain the wisest members of the Repubiican party protested against the policy that led to this result.

While the chiefs of the late rebellion have submitted to the results of the war, and are now quietly engaged in useful pursuits for the support of themseives and their families, and are trying by the force of their example to lead back the people of the South to the order and industry not only essential to their well-being, but to the greatness and prosperity of our common conntry, we ree that those who, without ability or infinence have been thrown by the agitations of civil convaision into positions of honor and proft, are striving to keep allve the passlons to which they owe their elevation. And they clamoronsly ineiet that they are the oniy friende of onr t'nlon-a Union that can only have a anre foundation in fraternai regard, and a common desire to promote the peace, the order, and the happluess of all sections of our land.

Events in Congress since the adjournment of the Convention have vastly increased the lmportance of a politlcal victory by those who are reeking to bring back economy, slmplicity, and justice in the administration of our National affalrs. Many Republicans have heretofore cing to thelr party who have regretted the extremes of violence to which it has run. They have cherished a faith that, while the action of their political friends has been mistaken, their motives have been good. They mut now see that the Republican party is in that condition that It cannot carry out a wise and peacefll policy, whatever its motivee may be.

It is a misfortune, not only to a country, but to a governing party itaelf, when ita action is unchecked by any form of opporition. It has been the misfortune of the Republican party that the events of the past few ycare have given it so much power that it has been able to shackle the Executive, to trammel the judiciary, and to carry out the views of the most unwise and violent of its membere.

When this state of thlngs exists in any party, it has ever been found that the sober judgments of ite ablest leaders do not control. There is hardiy an able man who heiped to build up the Repubilcan organization who has not within the past three years warned it against its excesses. who has not been borne down and forced to give up his convictions of what the interests of the country called for; or, if too patrlotic to do this, who has not been driven from ite ranks. If this has been the case heretofore, what will be its action now, with this new infusion of men who, without a decent reepect for the views of those who had just given them their positions, begin their legisiatlve career with calis for arms, with demands that their States shall be regarded as in a condition of civil war, and with a declaration that they are ready and anxious to degrade the Prealdent of the United States whenever they can persuade or force Congress to bring forward new articles of impeachment ?

The Republican party, as well as wo, are interested in putting somo check upon this violence. It murt be clear to every thinking man that a diviwion of poifical power teuds to check the violence of party action, and to aswure the peace and good order of society. The election of a Democratic execntive and a majority of Democratic members to the House of Repreaentativee would not give to that party organization the power to make suddeh or violent changes, but it woukd serve to check those extreme measures which have been deplored by the best men of both political organizations. The result would most certainly lead to that peaceful restoration of the Uuion and re-establiehment of fraternal relationship which the country desirus. I am sure that the best meu of the Repubilcan party deplore as deeply as I do the spirit of vlolence shown by those recently admitted to seats in Congress from the South. The condltion of civil war which they contemplate, must be abhorrent to every right-thinking man.
I have no mere personal wishee which mislead my judgment in regard to the pending election. No man who has weighed and measured the duties of the offce of Presideut of the United States can fail to be impressed with the cares and toils of him who is to meet its demands. It is not merely to float with popular cnrrents without a policy or a purpose. On the contrary, while our Constitution gives just weight to the public will, its distanguishing feature is that it seeks to protect the rights of minorities. Ite greatest glory is that it puts restraints upon power. It sives force and form to those maxims and principies of clvil ilberty for which the martyrs of freedom have strugyled through ages. It declares the right of the people to be secure in their pensout, houmes and papers, against unreasonabie searches and seizures. That Congress shall make no faw reapectlug an establixhment of religion or the free exercine thereof, or abridging the freedom of speech or of the press, or the right of the people to petition fur redress of grievances. It secures the right of a speedy and public trial by an impartiai jury.

No man can rightfuliy enter upon the duties of the preaidential office unless be is not only willing to carry out the wishes of the people expressed in a constitutional way, but is also prepared to etand up for the rights of minorities. He must be ready to aphoid the free exercise of religion. He must denounce measures which would wroug penstal or home rithte, or the religfoun conscience of the humblest citizen of the land. He must maintain, without distinction of creed or nationality, all the privileges of American citizenship.

The experience of every public man who has been faithful to his trust, teaches him that no one can to the duties of the office of President, uniese be is ready, not ouly to undergo the falsehoods and abuse of the bad, but to suffer from the censure of the good who are mished by prejudices and misrepresentatlons.
There are no attractlons in such positions which deceive my Judgment, when I any that a great change is going on in the public mind. The mass of the Repablican party are more thoughtful, temperate, and just, than they were during the excitement which attended the progrewe and close of the civil war.
As the energy of the democratic party springs from their devotion to their canse and not to their candidates, I may with propriety speak of the fact, that never in the political history of our country has the action of any like body been hailed with such universal and wide-spread enthusiasm, as that whlch has been shown in relation to the position of the National Democratic Convention. With this the candidates had nothing to do. Ilad any others of thowe named been selected, this spirit wonld fave been perhapa more marked. The zeal and energy of the conservative masses spring from a desire to make a change of political policy, and from the confldence that they can carry out their purpose.

In this faith they are strengthened by the co-operation of the great body of those who aerved in the Union army and navy during the war. Having given neariy sixteen thousand commisslons to the officers of that army. I know thelr views aud wishes. They demand the Cinfon for which they fought. The largeat meeting of these gallant soldiers that ever assembled was held In New York and indorsed the action of the National Convention. In words instinct with meaning, they call upon the Government to stop in Its pollcy of hate, discord, and disunion, and in terms of fervid eloquence they demand the restoration of the rights and libertles of the American people.

When there is such accord between those who proved themselves brave and felf-sacrificing in war, and those who are thoughtful and patriotic in councll, I cannot doubt we shall gain a political triumph which will restore our Union, bring back peace and prosperity to our iand, and will give us once more the blessings of a wise, economical and honest Government.

I am, gentlemen, truly yours, \&c.,
To Gen. G. W. Morgan, and othere, Committee, \&c., \&c.
Governor Seymour was unanimonsiy nominated on the 22d ballot.

## General Blair's Letter of Acceptance.

Omaha, Nebraska, July 13, 1808.
General Georee W. Mongan, Chairman Committee National Democratic Convention.
General: I take the earlient opportunity of replying to your letter, notifying me of my nomination for Vice President of the United States by the National Democratic Convention, rucently held in the city of New York.
I accept without hesitation the nomination tendered in a manner so gratifying, and give you and the committee my thanks for the rery kind and complimentary language in which you have conveyed to me the decision of the convention.
I have carefuliy read the resolutions adopted by the convention, and most cordially concur in every principle and sentiment they announce.
My opinion upon all of the questions which discriminate the great contending partice have been freely expressed on all suitabie occasions, and I do not deem it necessary at this time to reiterate them.
The issues upon which the contest turns are clear, and cannot be obscured or distorted by the sophietries of our adversaries. They all resoive themseives finto the old and ever-renewing strugyie of a few men to absorb the political power of the nation. This effort, under every conceivaine name and disgnise, has alwaya characterized the opponents of the democratic par:y. but at no time has the attempt assumed a shape so open and daring as in this contest. The advernaries of free and constitutional government, in defance of the express language of the Constitution, have erected a military deepotism in ten of the Statea of the Union, have taken from the President the powers vested in him by the supreme law, and have deprived the Supreme Court of ite juriediction. The right of trial by Jury, and the great writ of right, the habens corpus-shieids of safety for every citizen, and which have descended to us from the earilest traditions of our ancestors, and which our revolutionary fathers sought to secure to their posterity forever in the fundamental charter of our iliberties-have been ruthiessly trampled under foot by the fragment of a Congress. Whole States and communities of people of our own race have been attainted, convicted, condemned, and deprived of their rights as ettizens, withont preeentment, or trial, or witnesses. but by congressional enactment of ex post facto laws, and in deflance of the constitutional prohibition denying even to a full and legal Congress the authority to pass any bill of attainder or ex post facto law. The same usurping authority has subetituted as electors in the place of the men of our own race, thus illegally attainted and disfranchised. a host of ignorant negroes, who are supported in idieness with the public money, and combined together to strip the white race of their birthright, through the management of freedmen's bureaus and the cmisearies of conspirators in other States; and, to complete the oppreasion, the military power of the nation has been placed at their disposal, in order to make this barbarism supreme.
The military leader under whose prestige this usurping Congress has taken refuge since the condemnation of their schemen by the free people of the North in the elections of the last year, and whom they have selected as their candidate to shieid themsetvea from the result of their own wickedness and crime, has announced his acceptance of the nomination, and his willing. nese to maintain their usurpations over eight millions of white peopleat the South, fixed to the earth with his bayonets. He exclaims, "Let us have peace." "Peace relgns in Wareaw" was the annonncement which beralded the doom of the ilberties of a nation. "The empire is peace," exclaimed Bonaparte, when freedom and its defenders expired under the eharp edge of his eword. The peace to which Grant invites ne is the peace of despotism and death.
Those who seek to restore the Constitution by executing the will of the people condemning the reconstruction acte, aiready pronounced in the elections of last year, and which wili, I am convinced, be still more emphaticaliy expreseed by the election of the Democratic candidate as the President of the Cnited States, are denounced as revolutioninte by the partizans of this vindictive Congress. Negro suffrage, which the popular vote of New York, New Jensey, Penneylvania, Ohio. Michigan, Connecticut, and other States have condemned as exprewsly against the letter of the Constitution, must stand, because their Senatore and Representativee have wifled it. If the people whall again condemn these atrocions measures by the election of the Democratic candidate for Prerident, they must not be disturbed, although decided to be unconetitutional by the Supreme Court, and aithough the Preaident is sworn to maintain and support the Constitution. The will of a fraction of Congress, reinforced with its partizan emissaries fent to the south and supported there by soldiery, mnat stand acainat the will of the people and the decision of the Supreme Court, and the solemn oath of the Preeident to maintain and sapport the Constitution.

It is revolationary to execute the will of the people! It is revolutionary to execute the judg. ment of the Supreme Court! It is revolutionary in the President to keep inviolate his oath to sustain the Constitution ! This faise constrnction of the vital principle of our Government is the last resort of those who would have their arbitrary reconstruction sway and supensede our time-honored institutions. The nation will may the Constitution must be restored, and the will of the people agalu prevail. The appeal to the peaceful ballot to attain this end is not war, is not revointion. They make war and revolution who attempt to arrest thle quiet mode of putting aside military deppotism and the usurpations of a fragment of a Congress, asserting absolute power over that benign system of regulated liberty left us by our fathers. This mnst be allowed to take its course. This is the only road to peace. It will come with the election of the Democratic candidate, and not with the election of that mailed warrior, whose bayonets are now at the throats of eight millions of people in the South, to compel them to support him as a candidate for the Premidency, and to submit to the domination of an alien race of eemi-barbarous men. No perversion of truth or audacity of misrepresentation can exceed that which bails this candidate in arms as an angel of peace.

I am, very reepectfully, your most obedient servant,
FRANK P. BLAIR.

## STATE GOVERNMENTS.

The following table gives the name of the Governor of each State, his term of office and salary, the time each Legislature meets, and the date of the State Elections.

| States. | Governors. | Term Expires. | Salary. | Legislature Mects. | State Election. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabar | W'm. H. Sini |  | 84,000* |  | 1st Tu. in Nov.t |
|  | Powell Clayt | Jan. 1873, | 5,000 | 1st Mon. in Jan. | let Mon. in Nor. |
| Ca | IIenry H. Ilal | Dec. 1sî1, | 7.000 | Int Mon. in Ifec. | 1st Wed. in Sept. |
| Conn | James E. Engl | May, 1869, | 2,000 | 1et Wed. in May, | ist Mon. In Apr. |
| Dela | Gove Sau | Jan. 1871. | 2,000 | 1st Tuee. In Jan. | 1et Tues. in Nov. |
| Flori | Harrison lie | Jau. 1573, | 5,000 | 1nt Tuen. in Jan.t | . $\dagger$ |
| Geor | R. B. Bulio | Jan. 1872, | 4,000 | 2 d Wed. in Jan. | 1st Tuer. in Ang. |
| IIIn |  | Jan. 1871, | 1.500 | 1et Mon. in Jan. | 1st Tu. in Nov.t |
| In | Conrad | Jan. 18\%3, | 8,000 | 1st Wed. in Jan. | 2d Tues, in Oct. |
| 10 | Samael Mer | Jan. 1870, | 2.500 | 2d Mon. in Jan. | ad Tues. in Oct. |
|  | James M | Jan. 18:1, | 2.000 | 2d Tnes. in Jan. | int Tu. in Nov.t |
| Ken | John 1 | Supt. 1s71. | 5,000 | 1kt Mon. in Dee. | 1et Mon. in Aug. |
| Loul | IIenry | Jan. 1872, | 8,000 | 1st Mon. in Jan. | 1st Mon. in Nov. |
|  | Jerhina | Jan. 1870, | 2,500 | 1st Wed. in Jan. | 2d Mon. in Sept. |
| Mary | Oden | Jan. 1871, | 4.500 | Int Wed. in Jan. | 1st Tu. in Nov.t |
| Mask | William Cla | Jan. 1870, | 5,000 | 1et Wed. in Jan. | 1st Tu. in Nov.t |
| Míchigan | IIenry P. 1 | Jan. 1871, | 1,000 | 1at Wed. In Jan. | 1et Tu. in Nov.t |
| Minnesota | Wm. R. Mar | Jan. 1870, | 8.000 | 1st Tues. in Jan. $\dagger$ | 1st Tu. in Nov.t |
| Minelanipp | B. B. Egglento |  | 8.000 |  |  |
| Missourl | Joncph | Jan. 1852, | 2,500 | Lant Mon. In Dec. | 1st Tu. in Nov.t |
| Nebrask | Davld Butler | Jan. 1871, | 1,000 | 1et Th. in Jan.t | $2 d$ Tues. in Oct. |
| Nevada | Henry G: Bla | Jan. 18i1, | 6,000 | ist Mon. in Jan. | $\text { ist } \mathrm{Tu} \text {. in Nov.t }$ |
| New Ilanipshire. | Walter Harri | June, 189:. | 1,000 | 1nt Wed. In Juse, | 2d Thes. in Mch. |
| New Jersey..... | T. F. Randoip | Jan. 18:2, | 8,000 | edl Tues, in Jan. | 1st Tu. in Nov.t |
| New lor | John T. IIoffma | Jan. 18.1, | 4,000 | 1nt Tues. in Jan. | 1-t Tu. in Nov.t |
| North | Willam W. Hol | Jan. 1873, |  | $3 \mathrm{kl} \mathrm{Mon} .\mathrm{in} \mathrm{Nov}$. | 1st Th. in Aug.t |
| Ohlo | Intherford B. H | Jan. 1Nत, | 4,000 | Int Mon. in Jan. | ${ }^{2} \mathrm{~d}$ Tues. in Oct. |
| Orego | George L. Woo | Sept. 1870, | 1,700 | 2d Mon. in Sept. | 1et Mon. In June. |
| Pennmylvan | John W. Geary | Jan. 1870, | B,000 | 1at Tues. in Jan. | di Tues. in Oct. |
| Rlisode I clan | A. E. Burnuide | May, 1869, | 1,000 | May and Jan. | 1st Wed. in Apr. |
| South Carol | Robert K. Sc | Nov. 1870, | 3,500 | 4th Tuees, in Nov. | ki Wed. in Oct. |
| Tenners | Wm. G. F | Oct. 1869, | 3.000 | 1at Mon. in Oct. | 1st Th. in Aug. |
| Texa | F. M. Peaso | Nov. 1570, | 4,000 | 1st Mon. in Nov. | 1at Mon. in Aug. |
| Vermon | John B. P | Oct. 18\%0, | 1.000 | 2d Thurs, in Oct. | Ist Tuen. in Sept. |
| Viryinia | Ilenry II, WV |  | 5,060 | Iet Mon. in Dec. | 4th Th. in May. |
| Weet Virgin | Wim. E. Steven | Mch. 1871, | 2.000 | 3 d Tues. in Jan. | Oct. |
| Wisconsin. | Lncius Fairchild | Jan. 1871, | 1,2\% | 2 d Wed. in Jan. | 1st Tu. in Nov.t |

* In several Statce, a furmished house is also provided.
+ After 1st Monday.
$\ddagger$ Time fixed by Constitution; the Legislature may change it.


# STATES AND TERRITORIES. 

## 1. ALABAMA.

Capital, Montgomery. Area, 50,722 equare miles. Population, (1886), 096,244 .
This state was settled by the French at Mobile in 1713. It was a part of Georgia until 1802, and then included in Mississippi until March 3, 1817. It was admitted into the Union as a state, by act of Congress, December $19,1819$. An ordinance of secession was passed at a state convention, January 11, 1861, and declared null and void by another state convention, September $25,1865$.

A provisional Governor was appointed by the President June 21, 1865 and withdrawn in favor of the state government, December 18, of the same year. This state was included in the $3 d$ military district by act of Congress, March 2,1867 , and by an order of the President issued, March 15, was placed under the command of Maj. Gen. John Pope. He issued orders, August 31, for the election of delegates to a state convention for the purpose of establishing a constitution and civil government for the state. Delegates were appointed who assembled in convention, November 5, 1867, and prepared a constitution which was submitted to the people, February 4, 1868. This constitution received a majority of the votes cast, but not a majority of all the registered votes. The state was admitted to representation in Congress, by an act passed in both houses ovér the President's veto, June 25, 1868.

GOVERNMENT.

| OPFICE. NAME. | RESIDENCR. | salary. |
| :---: | :---: | :---: |
| Covernor. . . . . . . . . . . . . . . . . . . . . . W. E. S | Randolph Co | ,000 |
| Lieutenant Goternor.................... . J. Applegate | Hunteville. | .1,500 |
| Secretary of State...................Charles A. Milke | Montgomery | 2,400 |
| Treasurer and Receirer General.... Artite Binohas. | .Talladega. | 2,800 |
| Auditor. . . . . . . . . . . . . . . . . . . . . . . . R. M. Reynolids | Wilcox Co | 2.400 |
| Attorney General. . . . . . . . . . . . . . . Josmut Monse. | . Choctaw Co | 2,800 |
| Superintemlent of Publlc Inetruction.N. B. Clo | Montgomery | 3,600 |
| Com. of Induatrial Revotrice.........J. C. Reffer. | Montgomery | .2,500 |
| Major General........................C. W. Dteton. . | Demopolle. |  |

The Governor, Lieutenant Governor, Secretary of State, Auditor, Treasurer, and Attorney General, are chosen by the electors of the state on the Tuesday after the first Monday in November. All hold office for two years except the Auditor, who is elected for four years. The House of Representatives must not exceed 100 members apportioned according to population, but each county is to have one member. The. Senators must be not less than onefourth nor more than one-third of the number of representatives, to be elected from Senatorial Districts which are arranged according to population, and
each district has one senator. Electors are eligible as representatives, but senators must in addition be 27 years of age. Term of office of representatives 2 years, and of senators 4 years.
In all elections by the people, the vote is by ballot. All male citizens 21 years of age, who have resided in the state six months next preceding an election and have taken the oath to support the constitution and laws of the United States and Alabama, are entitled to vote.

The constitution provides that all persons resident in the state, born in the United States or naturalized, who shall have legally declared their intention to become citizens of the United States, shall be citizens of the State of Alabama. Temporary absence from the state does not cause a forfeiture of residence.

Militia. All able-bodied male citizens between the ages of 18 and 45 years are liable to military duty. The Governor is commander-in-chief. One Major General and three Brigadier Generals are appointed by the governor by and with the consent of the senate. The Adjutant-General and other staff officers are appointed by the Governor. The militia is divided into two classes, volunteer force and reserve force. Officers and men receive no pay or emoluments when not in active service.

## JUDICIARY.

The judicial power is vested in a Supreme Court, Circuit Courts, Chancery Courts, Courts of Probate, and such inferior courts as the General Assembly may establish from time to time. The Supreme Court which has appellate jurisdiction only, must be held at the seat of government twice every year.

- The constitution requires that the state be divided into circuits, each of which shall include not less than three or more than eight countics. A judge must be chosen for each circuit, who shall after his election reside in the circuit for which he shall have been chosen. Circuit Courts are held in each county twice every year.

Judges of the Supreme Court, Circuit Courts, and Court of Chancery can hold no office (except judicial office) of profit or trust under the State or United States, during the term of office which is six years. The Circuit Court has original jurisdiction in all matters civil and criminal within the state, not otherwise excepted by the constitution, but in civil cases only when the matter or sum in controversy exceeds fifty dollars. Judges of the several courts, justices and constables, are elected by.the people in each county. The Clerk of the Supreme Court is appointed by the judges. Clerks of Circuit and inferior courts are appointed by the people for six years. The attorney general must reside at the seat of government. A solicitor must be appointed for each county.

## Untted States Courts.

Cireutt Judge, Noah H. Swayne.
District Judge, Richard Busteed. District Attorney, Northern and Middle District, F. Bugbee. Southern District, L. V. B. Martin. Marshal, Northern District, Edward E. Douglass. JIiddle and Southern Districts, R. W. Healoy.

Supreme Colrt.
Judgea, E. W. Peck, Tuskaluosa; T. M. Petcre, Lawrence Co.; B. F. Soffold, Selma, Salary, $\$ 4,000$ each.

## Crbceit Courts.

Judges.-1st Distriet, B. L. Whelan, Hale Co. ; 2d District, J. Q. Smith, Montgomery ; $3 d$ Dis trict, W. S. Muid, Jefferton Co.; th District. J. S. Clarke, Lawrence Co.; Bih District, W. J. Haralson, DeKalb Co.; 6th District, John Ellott, Moblle; 7th District, L. R. Smith, Choctaw Co.; sth District, J. M. Caleb, Wiley, Pike Co.; 9 h District, L. B. Strange, Macon Co.; 10th District, Charles Pelham. Talladega Co.; 11th District, P. O. Harper, Butler Co.; 12eh District, W. L. Whitlock, Cherokee Co. Salaries, $\$ 3,000$.

## Courts of Chancery.

Chancellors.-Northern Divieion, Wm. Skinner, Franklin Co. ; Elastern Ditision, B. B. McCraw, Chambers Co.; Southern Didision, Adams C. Felden, Montgomery; Wextern Dicision, A. W. Dillard, Sumter Co. ;-Middle Ditision, W. B. Woods, Autanga Co. Salaries, \$3,000.

## FINANCES.




## State Debt.



## EDUCATION.

By the act of February 23, 1866, it was provided that the sum of $\$ 70,000$ be loaned to the University of Alabama, for the purpose of erecting a building for that institution, to replace the one destroyed by fire in 1865. The plan adopted for the University building, embraced four sides of a square, with rooms for public halls, recitations, libraries, laboratories, cabinets, dormitories, hospitals, and a well organized boarding department.

Each side of the square will be 330 feet long, and the interior court will measure 250 feet on every side. The building is of the Tudor Gothic style, mostly three stories high; the middle portion of the front and rear sides are four stories. The doors of all the rooms are glazed, and open out on wide galleries, which surround each floor of the building on the intetior and court side. The galleries, supported below by pressed brick arcades, and above by cast iron colonnades, extend more than 1,000 feet on each floor, and in total length, more than one mile.

A part of the building was completed ready for occupation in 1868. This included ten spacious recitation rooms with class libraries adjoining; fortyseven dormitories, accommodating four students each; one large mess hall, capable of seating five hundred persons, and necessary rooms for the boarding department.

The President of the University has been zealously and actively engaged in efforts to collect a library and scientific apparatus.

According to the census report of 1860, there were then in Alabama 17 colleges with 2120 students, and 206 academies and private schools. Most of these were suspended during the war.

The constitution provides that Common Schools and other educational institutions shall be under the management of a Board of Education consisting of a Superintendent of Public Instruction, aud two members from sach congressional district. The Governor is ex-afficio a member of the Board. Members of the Board hold office for four years, one-half elected biennially. The Board of Education exercises full legislative powers in reference to educational institutions, and its acts when approved by the Governor have the force of law. The Board must establish in each township or other school district, one or more schools which all the children of the state between the ages of 5 and 21 years may attend free of charge.

The Board is also a Board of Regents of the State Ctniversity. It mects annually at the seat of government at the same time as the General Assembly, but must not continue in session more than twenty days. Proceeds of public lands, of estates of persons deceased without will or heir, and all money paid as exemption from military duty, constitute the school fund, the interest and income to be inviolably appropriated to educational purposes. In addition to the above, one-fifth of the aggregate annual revenue of the state must be devoted to public schools. A specific annual tax is to be laid on railroads, navigation, bank and insurance corporations, which is also to be devoted to maintaining public schools.

## CHARITABLE AND PENAL INSTITUTIONS.

The act establishing the Insane Hospital was passed in February, 1852, and the building opened for the reception of patients in July, 1861. The building with the grounds cost $\$ 250,000$. The hospital is under the charge of an efficient officer and is in a prosperous condition.

Every effort is made in the treatment of patients, to improve their intellectual condition; and, if possible, restore them to full mental health. This
hospital is open to all classes of patients. Those that are able to pay are charged at a moderate rate. For those who are unable to pay, an allowance of \& per week is made by the state.

The establishment, as now conducted, will afford accommodations for at least 350 persons, or about one-half of those in the state who are afficted with mental imbecility.

The Institution for the Deaf and Dumb at Talladega, is also in successful operation. Under the judicious management of the superintendent, good opportunities are afforded deaf mutes for acquiring an education.

There is an Asylum for the Blind at Mobile. The State Penitentiary at Wetumpka has had an increase of prisoners since the war, a large proportion being colored persons. These have come principally from the cities and large towns where those without homes and means of support naturally congregate. In November, 1866, there were 200 convicts in the penitentiary, more than three-fourths of whom were colored.

The Penitentiary is leased, and the convicts are worked outside the prison walls on railroads, or in iron mines and coal fields. It is self-sustaining.

Insane Hospital, Tuscaloosa. Peter Bryce, M. D., Superintendent. Number in hospital Oct. 1, 1866,-males, 44; females, 30; total, 74. Number received during the year,-males, 46 ; females, 31 ; total, 77 . Whole number under treatment during the year,-males, 90 ; females, 61 ; total, 151. Discharged as cured,-males, 7; females, 6 ; total, 13. As improved,-males, 1 ; females, 2; total, 3. Died during the year,-males, 11 ; females, 4 ; total, 15.
Whole number admitted from the opening of the hospital July 6, 1861, to October 1, 1887, males, 182; females, 102 ; total, 284 . Whole number discharged, cured,-malen, 49 ; females, 28 ; total, 77 : improved,-males, 16 ; females, 6 ; total, 22 . Eloped,-males, 12 ; females, 1 ; total, 18. Died, males, 38 ; females, 17 ; total. 55 . Of the 284 patients admitted, there were single, malee, 104 ; females. 45 ; total, 149. Married,-males, 63 ; females, 36 ; total, 99 . Widowed,malee, 15 ; females, 21 ; total, 36. Supposed canse of insanity of those admitted,-hereditary, 75; injuries, 25 ; intemperance, 7 ; typhoid fover, 9 ; nterine disense, 8 ; opium eating, 4 ; dirappointment, 8 ; congenital, 6 ; miscellaneous and unknown, 145; total, 284 . Occupation of those admitted,--farmers, 98 , mechanics, 10 ; laborers, 38 ; merchants, 24 ; lawyers, 4 ; phywicians, 7 ; minuters, 8 ; school teachers, 8 ; miscellaneons, 10 ; none and unknown, 79 ; total, 284 . Age of thoze admitted,-less than 15 years of age, $4 ; 15$ to 20,$13 ; 20$ to 30,$75 ; 30$ to 40,$92 ; 40$ to 50,54 ; 50 to 60,$81 ; 60$ to 70,15 . The class of those admitted is as followb-private or paying, 8 ; county or indigent, 184 ; criminal, 11 ; total, 284.
Number in hospital september 1. 1868,-males, 94; females, 68; total, 162. Of these, 11 are private patiente, and 151 indigent. The state allows $\$ 4$ per week for board, clothing, and expenses of each indigent patient, and the private patients pay $\$ 20$ per month for board.

Institution for Deaf, Dumb and Blind, Talladega. Joseph II. Johsson, M. D., Superintendent. Number of studente, 40 ; anuual appropriation from state Treasury, ss,000.

## POPULATION.

This state suffered much in the late war both in its material interests and in the decrease of its population.
There had been a steady increase in the latter for 40 years until 1860, but from that time to 1866 , there was a decrease of 3,632 whites, and 14,325 colored persons, or a total decrease of 17,957 .

| censes. | Wbites. | Pree colored. | 8lame. | Total. | Inem. per eest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \times 30$ | 85. 451. | 571. | 41,879. | .127,901. |  |
| 1830 | 190, 10 M . | 1,572. | 117,549. | . 3 (2),527. | . 142.01 |
| : 210 . | 335,185. | 2,039. | 253,532. | .590,556. | 90.56 |


| Conesa. | Whices | Pree Caboret. | Blaves. | Total. | Iser. per eeal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1850 | 426,514 | 2,265 | 342,84. | T11,623 | . 30.62 |
| 1800 | . 5263,431 | 2,640 | 435, (160 | 964.201 | 24.96 |
| 1806 | .522,790. | 423,445. |  | 46,24 |  |
| The whole number of adult males in 1866 was,-whites, 108,410 ; negroes, 90,608 ; total, 199,013. |  |  |  |  |  |

## WEALTH AND INDUSTRY.

Alabama is the greatest cotton growing state in the Union. The principal portion of her cotton is raised in the central, south-east and south-west portions of the state. In the counties washed by the Chattahoochee in the eastern portion of the state, sugar and rice are grown to sone extent. The extreme southern counties are characterized by immense forests of pine, valuable for lumber and naval stores. They are convenient to Mobile and Pensacola. A very large portion of the land in this region belongs to the General Government, and may be entered free of charge under the homestead law.

This state is rich in mineral treasures, particularly in coal, iron ore, limestone and marble. The coal has been subjected to both a scientific and practical test, and proved to be of excellent quality. Taking the coal fields all together, they are comprised within the area of nearly six thousand miles, in the counties of Marion, Winston, Walker, Tuscaloosa, Fayette, Jefferson, Blount, Bibb, Shelby, St. Clair, Morgan, Marshall and DeKalb. In close proximity to the coal fields, there are extensive beds of the best quality of iron ore. The manufacture of iron was formerly carried or to a considerable extent; during the recent war manufacturing was generally suspended, but it has partially revived. Several furnaces are already in operation, some of them through the instrumentality of capital and superintendence from the northern states.
Limestone is another important and valuable material, which abounds in localities convenient for transportation. There is gold in Randolph, Talladega, Corsa, Autauga, and Tallapoosa counties. Copper is found in the counties of Talladega and Clay.

The commercial advantages are good. The rivers are narigable more than 1500 miles; there are 600 miles of railroads in the state; and the city of Mobile is next to New Orleans the greatest cotton market in the United States. There were received at this place in $1860,846,784$ bales of cotton, and $9,367,597$ feet of lumber were exported.

The state possesses the natural facilities requisite for successfully prosecuting almost every branch of industry.

A Bureau of Industrial Resources is established under the management of a commissioner elected for a term of four years, who is to collect information, and disseminate among the people such knowledge as he may deem important concerning improvement in machinery, and for the promotion of agricultural, manufacturing and mining interests.
In 18f6, the principal producte were: Corn, 21,507,083 bushels, valve. \$32,611,595; Oats, 497,950 bushele, vaiue, 8522,600 ; Potatoes, 422,815 bushels, value, 833,024 ; Tobacco, 349,371 pounds, value, $\$ 108, \$ 05$; Hay, 80,854 tons, value, $\$ 1,506,810$.

## 2. ARKANSAS.

Capital, Little Rock. Area, 52,198 square miles. Population, (1800), 435,450 .
Arkansas is a portion of the Louisiana purchase ceded to the United States by France in 1803. It was settled by the French at Arkansas Post in 1685, was formed into a territory from a part of Missouri, March 2, 1819, and admitted into the Union as a state, June 15, 1836. A state convention assembled at Little Rock and passed an ordinance of secession, March 4, 1861. A convention to revise the state constitution assembled January 8, 1864, amended the constitution and provided for its being submitted to the people March 18 , when the popular vote was taken with 12,177 in its favor, and 226 against it. Slavery was abolished by the constitution. The state government was reorganized in 1864 , but it was not recognized by Congress as a legal government. Arkansas with Mississippi was constituted the 4th military district by the act of Congress for reconstruction, passed in 1867 , and Major General E.O. C. Ord was appointed to the command. He directed an election for a convention in November, 1867. The election resulted in a majority of 14,000 for the convention which assembled January 8,1868 , and February 11, adopted a constitution which was ratified by the people, March 13. The state was again admitted into the Union by vote of Congress, Jun: 22, 1868. The bill as it passed both houses was returned by the President without his signature, but was passed over the veto in the House of Representatives June 20 , and in the Senate June 22.

The constitution provides annong ofher things, that the paramount allegiance of every citizen is due to the Federal Government, in the exercise of all its constitutional powers, as the same may be defined by the Supreme Count of the United States; and no power exists in the people of this or any other state of the Federal Union to dissolve their connection therewith, or perform any act tending to impair, subvert, or resist the supreme authority of the Uinited States. The equality of all persons before the law shall be recognized, and ever remain inviolate; nor shall any citizen ever be deprived of any right, privilege or immunity, nor exempted from any burden or duty, on account of race, color or previous condition.

## GOVERNMENT.

| OFFICE. | NAME. | salart. |
| :---: | :---: | :---: |
| Gorernor | Powiell Clayton. | . 85,000 |
| Lieutentut Gorerno | A. M. Jonsson. |  |
| Stcrelary of State. | R. S.J. WHit | 8,000 |
| Auditor. | James R. Beruy | 8,000 |
| Treasurer | Ilentr Page | 8,000 |
| Attorney Gemeral | J. R. Montgomery | .8,500 |
| Superintendent of | .Thomas Smith. | . 3,500 |

The Governor and other state officers are chosen by the qualified electors at the same time as the members of the General Assembly. The term of office is four years. The House of Representatives consists of 82 members chosen for two years, and the Senate of 24 members chosen for four years. The Legislature meets every two years, on the first Monday of January.

Every male person born in the United States, and every male person who has been naturalized, or has legally declared his intention to become a citizen of the United States, who is twenty-one years old or upwards, and who shall have resided in the state six months next preceding the election, and who at the time is an actual resident of the county in which he offers to vote, shall be deemed an elector. Criminals, idiots, insane persons, soldiers and sailors in service of the United States, and certain classes who participated in the rebellion are excluded.

## JUDICIARY.

The Supreme Court consists of one Chief Justice and four Associate Justices. It has appellate jurisdiction, and general supervision and control over all inferior courts of law and equity. It holds two terms annually. The Supreme Court Judges are appointed by the Governor for eight years.

The Circuit Courts have original jurisdiction over all criminal cases not expressly provided for otherwise by law; there are two terms annually in each circuit. The Judges and District Attorneys are appointed by the Governor, by and with the advice and consent of the Senate, for a term of four years.

## United States Courts.

Circuit Judge, Samuel H. Miller. District Judge. Henry C. Caldwell. District Attorney, Wheeler. Marthals, Isaac Mills, Luther C. White. Clerks District Courts, Cbaries D. Redmand, James O. Churchfll.

## Supreme Court.

Chief Justice, W. W. Wilshire, Little Rock. Aesociate Justices, Lafayette Gregg. Little Rock ; T. M. Bowen, Little Rock; Jno. McClure, Little Rock; Wm. II. Harrison, Monticello. Clevi and Reporter, L. E. Barber, Little Rock.

Circurt Courts.
1st Circuit. Jno. E. Bennett. Helena; $2 l$ CIrcuit, Wm. Storey, _-; 3 l CIreuit, Elisha Baxter, Batexville; 4th Circui, M. L. Stephenson, Hunteville; 5th C\%rcuit. E. D. Harm, Fayetteville; G/h Circuit. Wm. M. May. Darlannelle: 7th Circrit. Jno. Whytock. Little Rock; sth Cinewt, E. J. Searle, Little Rock ; 9 th Circuit, G. N. McCowen, Magnolia; 10 h Circuit, Henry B. Morse, Pine Bluff.

## FINANCES.

The last reports of the Treasurer and Auditor which we have been able to obtain, present statements of the receipts and payments of money from the reorganization of the State Government in April, 1864, to September 30,1866 , or for 2 years, 5 months, and 12 days.

Receipts.

Proceeds of gold due the State from the late agent................................................. 5.500 .60
Received from sheriff............................................................................210.90.71
From Anditor's sale, and redemption of land forfeited for non-payment of taxes.........., 1,379.57
\$252,864.58


## State Debt.

The State Debt was created on account of the banks, and consisted of State Bonds, issued by the state, amounting in principal and interest, December 31,1866 , to $\$ 3,575,1 \geqslant 1$.

There had also been transferred from certain funds, and used for state purposes, the following amounts:
From Swamp Land Fund, specie. $\$ 91,988.96$. From Internal Improvement Fund, specle. $\$ 16.120 .28$; confederate money. $\$ 3,879.60$; treasury warrants, $\$ 15,297.47$; war bouds, $\$ 3.549 .74$. From Seminary Fund, specle. $\$ 4.67 .95$; war bonds. $\$ 004.32$; treasury warrants, 879.82 ; confederate money, $\$ 1,988.72$. From Saline Fund, npecle, $\$ 545.51$; treasary warranta, $81,080.71$. Aggregate value of property in 1860, as given by censns, $\$ 219,256,473$; as assessed in 1867, $\$ 52,510,771$. The amount of the State Debt in 1868 , was $84,577,081$.

## EDUCATION.

According to the census of 1860 , there were in Arkansas 4 colleges, with 225 students, and an income of $\$ 5,585 ; 727$ public schools, with 19,242 pupils, and $\$ 120,613$ income, of which $\$ 200$ was endowments, and $\$ 13,356$ from public funds; 109 academies and other schools, with 4,415 pupils, and $\$ 68,146$ income, of which $\$ 6,300$ was endowments and $\$ 8,645$ from public funds.

At the close of the war, the interests of education were in a confused and depressed condition. Literary institutions had been closed, some of the buildings had been wantonly destroyed, or rendered unfit for educational purposes by military occupation; funds had been scattered, educational grants wasted, and no system of public instruction existed to meet the wants of the community.

Governor Murphy, in his message to the General Assembly in 1806, says, "No state in the Union is, at present, behind Arkansas in educational provision, and never, in the history of the state, have the people indicated a stronger desire for the establishment of a thorough system of common school education at the public expense. The people are beginning to feel that ignorance is a crime, deeply injurious to the peace and happiness of society, for which not only parents, but the government also, are responsible."

The constitution makes it the duty of the General Assembly to establish and maintain free schools, and provide by law for the improvement of such lands as are or hereafter may be granted by the United States to this State for the use of schools, and to apply any funds which may be raised from such lands, or from any other sources. It provides for a State University, with an agricultural department; makes it obligatory on parents to send each child to school at least three years between the age of five and eighteen, or to give them instruction, at home or elsewhere equivalent. The Superintendent of Public Instruction has the general supervision of public schools.

## CHARITABLE AND PENAL INSTITUTIONS.

The Arkansas Institution for the Blind was incorporated by an act of the General Assembly, February 4, 1859, and opened for the reception of pupils the same month. The act of incorporation provided no funds, but in 1861 , there was an appropriation from the Seminary and Saline Funds, for the
board, tuition and incidental expenses of indigent pupils not exceeding 20 , of $\$ 200$ to each, and an appropriation of $\$ 900$ towards the salary of the Principal. With this aid amounting in all to $\$ 3,807$, and contributions and receipts from other sources to the amount of $\$ 1,131.75$, the institution was organized, houses and furniture procured, and 13 blind children supported and educated for two years. The institution was kept in successful operation until 1863, when, owing to the condition of the country, it was closed and the property sold.

The Penitentiary was under the control of the Commander of the Department, while Arkansas was occupied by the United States Military forces, and used partly as a Military Prison. The buildings were, at the time of the meeting of the General Assembly, in much need of repair.

## POPULATION, WEALTII AND INDUSTRY.

This state has rapidly increased in population, and its position gives it many advantages for the employment of labor and capital. The following table exhibits the population at each decade since it was organized as a territory :

| Coasu. | White. | Free Colores. | slaves. | Total. | Iser. per oenh. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1820 | 12,579. | $\cdots$ | 1,617. | 14,2\%3. |  |
| 1830 | 2,6i1. | 111 | 4,576. | 80.358. | . 112.91 |
| 1840 | 77,174. | 485, | 10,935. | 97,574. | 221.09 |
| 1850 | 16\%,1*0. | .608. | 47,100. | 209.807. | 115.19 |
| 18*0 | 824,191. | 14. | 111,115. | 433,450. | $10 ¢ .56$ |

The agricultural statistics of 1860 showed a rapid enlargement of cultivated land, and asix-fold improvement in the value of farms and farm im plements over the preceding decade. The live stock averaged from fifty to three hundred per cent. increase upon the returns of 1850 . The cereal crops showed still greater improvement. The soil, especially in the eastern part of the state and on the rivers, is very rich, but needs drainage to be made available for agricultural purposes. It is rich in minerals. It excceds all the other states in the abundance of gypsum and manganese, and iron, coal, lead, and zinc are abundant.

It is not a manufacturing state, but in 1860, it had 518 establishments, giving an annual product of $\$ 2,880,578$. Its rivers afford excellent facilitics for commerce, and the introduction of lalor and capital with these facilities will develop its resources and add greatly to its wealth. The following is the assessed value of property fiom all except 10 counties not reported.

[^25]
## 3. CALIFORNIA.

Capital, Sacramento. Area, 188,981 square miles. Population, (1860), 470,597. California was settled by the Spaniards in 1769, ceded to the United States by Mexico in 1848, and admitted to the Union as a state in 1850 .

GOVERNMENT.


The Governor, Lieutenant Governor, Secretary of State, Comptroller, Treasurer, Attorney General, Surveyor General and Superintendent of Public Instruction, are chosen for four years commencing with the first Monday in December after the election. The last election for state officers was in September, 1867.

The Legislature meets biennially on the first Monday in December of the old years, 1860,1871 , \&c.; the session is limited to 120 days. The Senators, 40 in number, are elected for four years, one-half being elected every second year; the Representatives, 80 in number, are elected for two years.
Every white male citizen of the United States, and every white male citizen of Mexico, who shall have elected to become a citizen of the United States under the treaty of peace exchanged and ratified at Queretaro on the 30th of May, 1848, of the age of 21 years, who shall have been a resident of the State six months next preceding the election, and of the county or district in which he claims his vote, thirty days, shall be entitled to vote at all elections, which are now, or hereafter may be authorized by law.

## JUDICLARY.

The Supreme Court consists of a Chief Justice, and four Associate Justices. It has appellate jurisdiction in all cases in equity, in all cases at law involving the title or possession of real estate, or the legality of any tax, toll, fine, etc., or in which the matter in controversy amounts to $\$ 300$; also in all cases arising in the Probate Courts; and in all criminal cases amounting to felony on questions of law alone. It has power to issue writs of mandamux, eertiorari, prohibition, and habeas corpus, and all writs necessary and proper to the exercise of its appellate jurisdiction.

The State is divided into fourteen judicial districts, in each of which there is a District Court. This Court has original jurisdiction in all the cases in equity and law already mentioned in which the Supreme Court has appellate jurisdiction. It has Criminal jurisdiction in criminal cases not otherwise provided for. Each organized county has a County Court with
original jurisdiction of actions of forcible entry and detainer, insolvency, nuisance, and of all such special cases as are not otherwise provided for.

A Justice of the Supreme Court may issue writs of habeus corpus to any part of the State in behalf of any person held in custody, a District Judge a similar writ in his district, and a Judge of a County Court in his county. The Justices of the Supreme Court are elected by the qualified voters of the State at special elections at which no other than judicial officers shall be elected except the Superintendent of Public Instruction. The District Judges are chosen at the same time by the qualified electors of their respective districts, and the Judges of the County Courts by the qualified electors of their respective countics.

The term of office for the Justices of the Supreme Court is ten years; for the Judges of the District Court six years; and for the Judges of the County Courts four years, all commencing on the first of January next succeeding the time of election.

## United States Courts.

Circisit Judge, Stephen J. Field. District Judge, Ogden Hoftman. District Attorney, Delos Lake. Markhat, Charles W. Rand. Clerk of CIreuil and District Courts, George E. Whitney, all of San Francisco.

## Supreme Court.

Chief .Justice, Royal T, Sprague.
Associate Juatices, Lorenzo Sawyer, A. L. Rhodes, O. L. Shafter, S. W. Sanderson. Attorney General, J. G. McCullough. Clerk, Wm. Wood. Reporter, C. A. Tuttle.


## District Courts.

Judges. First District, Pablo de la Guerra, Santa Barbara; Second District, W. T. Sexton, Oroville; Third District, S. B. McKee, Oakland: Fourth District, E. D. Sawyer, San Francisco; Fifth District, J. M. Cavis, Sonora ; Sixth District, J. H. McKune, Sacramento ; Seventh District, J. B. Southard, Petaluma ; Elghth District, William S. Brock, Eureka ; Ninth District, E. Garter, Shasta; Tenth Distict, J. S. Belcher, Marysville ; Eleventh District, S. W. Brockway, Mokelumne IIIll; Tieffih Distriet, O. C. Pratt, San Francirco; Thirteenth District, J. M. Bondurant, Mariposa; Fourteenth District, T. B. McFariand, Nevada.
Salaries in Fourth and Twelfth Districts, $\$ 6,000$; in all the rest, $\$ 5,000$.

## Registers in Bankruptcy.

Firat Congressional District, Asher B. Bates, San Francisco; Second Congresional District, Samuei J. Clark, San Francisco; Thint Congressional Dietrict, Rowland L. Woodworth, Petaluma.

## Times and Places for Holding Coutts.

Cinlted States Dhatrict Court-District of Callfornia. Regular terme in San Francieco, first Monday of April, second Monday of August, and first Monday of December. Speoial terms at the diecretion of the court.
Cnited States Circuit Cour-District of Calfornia. Regular terms held In San Francieco, first Monday of February, second Monday of Jane, and first Monday of October. Special terms at discretion of court.
Surreme Court of Callfornia. Regular terms at San Francisco, first Monday of January, April, Jaly, and October.

## District and County Courts in San Francisco.

[^26]
## Receipts for Fiscal Year ending June 30, 1867.

Counties for taxes 81,910,293.05
Countics for licenses ..... $112,259.23$
Swamp and Overtlowed lands ..... 29,172.78
State School lands, principal and interest ..... 48,309.10
Seminary lands, principal and Interert ..... 8,190.69
Building and eide lands ..... 294.40
Court Fees ..... 13.245.35
Sundry persons for stamps ..... 175,188.91
Commissioner of Immigration ..... 18,617.10
State Harbor Commiswioners ..... 207,464,19
Sales of Soldier's Bounty Bonds ..... 1,028,720.00
Miscellaneous ..... 54,146.76
Total Recelpts 83,595,232.06
Expenditures for Fiscal Year ending June 80, 1867.
Execntive Department. ..... $876,181.38$
Legislative Department ..... 10,514.57
Judicial Department ..... 114,564.24
State Library ..... 18,180.70
Support of Ineane ..... 171,437.35
support of Deaf, Damb and Bliad ..... 40,000.00
Milltary ..... 702,698. 06
State Printing ..... 49,314.65
State Prison ..... $.50,000.00$
Support of Indigent Sick ..... $14,061.45$
Charitable Instltations ..... 84.500.00
Intereet on State Debt. ..... 500,513.20
Redemption of State Debt ..... 417,411.44
Purchase of State Bonda ..... 17.725.75
Support of Common Schools. ..... 253,254.51
Miscellaneous purpoze. ..... $440,186.56$
Reclamation of Swamp and Overflowed lands ..... 70,709.57
Total Expenditures 89,951,283.79
Plblic Debt.
Bonds of 1867 outstanding July 1, 1807 $83,814,000.00$
Bonds of 1860 outstanding July 1, 1067 ..... 177.000 .00
Solders' Rellef Ronds outstanding Jaly 1, 1807 ..... 507,500.00
Soldiers' Bonnty Bonds outstanding July 1, 1867. ..... $1,113.000 .00$
Total amount of funded debt July 1, 1587 $85,111,500.00$On the 15 th day of July, 1887, there was further issue of Soldiers' Bounty Bonds.15.000 .00
Making the total funded debt on the first day of November, 1867 ..... $85,126,500.00$
Estimated Receipts for 1889 .: ..... 82,394,440.00
Extimated Expenditurea for 1809 ..... 2,246,630.00Total asmessed value of property in the state for $1866, \$ 197,709.107$, as follows: real estate,$\$ 93,575,755$; improvements, $\$ 15,306,817$; personal property, $\$ 88,229,582$.

## EDUCATION.

The State has made great advances in the cause of public education since. its admission to the Union, and has now a school system which in some respects is unsurpassed in any of the Eastern States. The year 1867 marks the change from "rate bill" schools to the free school system.

There is a State Board of Education which consists of the Governor, the Superintendent of Public Instruction, the Principal of the State Normal School, the Superintendents of Schools in San Francisco, and in Sacrumento, Santa Clara and San Joaquin counties, and two professional teachers holding state diplomas. The Board has power to adopt courses of study, rules and regulations for all public schools in the state, but such rules must not be in conflict with the special rules adopted by the Board of Education of any city or county.

The Superintendent of Public Instruction who is elected by the people for four years, has the general supervision of Public Schools and he is ex-officio oae of the Trustees of the Asylum for the Deaf and Dumb and the Blind, and of the State Reform School. A County Superintendent of Common Schools is elected in each county for two years, who is required to visit each school in his county at least once a year, to distribute forms, reports and circulars, and make an annual report to the State Superintendent. Each county, city or incorporated town constitutes a school district unless districts are otherwise established by the Board of Supervisors. Each district elects a board of Trustees which has power to employ and dismiss teachers and make general arrangements and regulations for the public schools of their respective districts.

The State Board of Examination consisting of the Superintendent of Public Instruction, and four professional teachers, has power to grant Teachers Life Diplomas valid for life; State Diplomas valid for six years, and State Certificates-first grade, for four years, second grade for two years, and third grade for one year. All regularly issued State Normal School Diplomas of any State Normal School in the United States, and all Life Diplomas granted by the State Board of Examination in any of the United States are recognized as prima fucie evidence of fitness for the profession of teaching.

There is a County Board of Examiners in each county, composed of the County Superintendent and a number of teachers not exceeding three, who can grant three grades of certificates valid in the county for one, two and three years respectively. Every city having a City Board of Education, governed by special laws, must have a Board of Examiners, consisting of the City Superintendent and three public school teachers. This Board has power to grant certificates of the same grade as the State Board, but valid only in the city in which they are granted.

The requirements for State Diplomas, and first and second grade certificates are a knowledge of algebra, arithmetic, English grammar, composition, geography, history of the United States, physiology, natural philosophy, orthography, defining, penmanship, constitution and government of the United States, reading, elocution, and theory and practice of teaching, and good moral character. The requirements for the second grade are the foregoing .studies, except natural philosophy and algebra. Life Diplomas may be granted by the State Board of Education to such persons only as shall have taught one year successfully, or have held for the same time the office of State, City or County Superintendent.

The State Normal School is under the charge of a Board of Trustees, composed of the members of the Board of Education. More than nine-tenths of the pupils since its organization in 1862, have been young ladies. The course of study is limited to the elementary branches. A successful Training Department in which the Normal pupils pass a part of their time in observation and practice, is connected with the Normal School.

The city of San Francisco has maintained a system of free public schools since the organization of the city government. These schools have been liberally supported and efficiently organized. The growth of the schools has kept pace with the growth of the city. In 1850, there were two teachers and 150 pupils in attendance, and in 1867, 253 teachers and 13,385 pupils.

## Statistics of Schools for 1867.

Number of chlldren between 5 and 15 years of age-whltes, 92,409 ; negroes, 709 ; Indian children under guardianshlp of white permons, 1,291 . Whole number of census children between 5 and 15 years of age, 94,34 ; Increase in one year, 9,197 ; number between 5 and 15 years of age who have attended publle achools during the school year, 84,726; uumber of same age who have attended private schools, 14,026 ; number who have not attended any echool during the school year, 21,411. Number of Mongolian children under 15 years of age, 412; number attending nchool, 218.
Number of puplls enrolled-boys, 81,$943 ;$ girls, 29,284 . Total, 61,227 . Average number belong. ing to pabllc schools, 45,678; average dally attendance, 43,271. Average length of schools, 7.2 months. Number of male teachers employed, 616 ; female teachers, 773 ; total, 1,389. Number of certificates lssued by County Board to male teachers, 302; to female teachers, 491; total, 833. Number of certificates renewed, 290; number of State Diplomas insued, 148.

Number of School Districte, 884 ; school houses bullt of brick, 58; of wood, 821 ; number of new school houses erected, 106. Number of schoole-1st Grade, 168; 2d Grade, 426; 8d Grade, 471; High Schoole, 6.

Amount of School Fund received-from State, \$268,910.84; from connty taxes, $8502,915.36$; from city tax. $\$ 292,778$; from district tax, $858,954.74$; from rate bills and subecriptions, $\$ 31$, 098.31 ; miscellaneous sonrces, $\$ 210.857 .81$; cash on hand at beginning of year, $\$ 71,279.92$; total recelpte, $\$ 1,287,687.98$. Expendituree-for teachers salaries, $8096,110.28$; for sites, buildings, and repairs, $\$ 230.010 .64$; for rent, fuel, and contingent expenses, $\$ 218,610.96$; for echool libraries, $\$ 10.125 .10$; for apparatus, $\$ 5,431.83$; miscellaneous, $\$ 5,294$; total expenditures, $81,168,583.41$; increase over 1806, $\$ 310,096$. Average monthly wages paid male teachers, $\$ 77$; female teachers, 864. Average annual salary of male teachers excluslve of board, $\$ 554$; of female teachers, 8460. The number of teachers $\ln 1807$ holding State Life Dlplomas, was 46; bolding State Educational diplomas, 94 ; Alst grade certifcates, 157; second grade certifcates, 102; third grade certificatees, 33.
Average coat of tuition for each child enrolled on public school registers, 811.20; total expenditure for each child enrolled, \$18.5. Total valuation of school property, $81,846,355.72$; of school Ubrariee, $\boldsymbol{*} 21,366.56$; of school apparatus, 821,718 . The average daily attendance in 1857, was 9,717; in 1807, 43,271; an increase in ten years of 33,554 or 345 per cent.

San Francisco. There were in the city la $1867,20,259$ chlldren between 5 and 15 years of age, of whom 1,761 were between 5 and 6 years of age and not allowed to attend the publle schools. 13,000 of those between 6 and 15 were enrolled, the average number belonging to the schools being 10,856 . There were $4,165 \mathrm{in}$ private schools, and 1,277 not attending any school. The city has 3 High Schooln, 8 Grammar achools, and 24 Primary schools. There are 10 High School elasses averaging 25 puplls each, 58 Grammar School classes, averaging 85 pupils each, and 152 Primary echool clasees, averaging 00 pupils each. The average cost of each scholar per year in the IIigh School, Is \&92.49, In the Grammar and Primary Schools, 817.17. Fifty of the teachers are graduates of the California State Normal School, several others are from Normal Schools in the Eastern States. The amount paid for tultlon during the year was $8: 309,736.92$, an Increase of $\$ 26,201.84$ over 1866 . Some of the school-honsee are among the fluest in the country.
Sacramento. The first publle school In this clty was opened in February, 1854; in July of the same year, there were 201 puplly in the public schools, and 250 in private schools; the namber of children in the eity between the ages of 4 and 18 was 1,218 . In 1867, there were of
children ander 15 years of age-white, 2,782 ; colored, 102; Indian, 14; Chinese, 45 ; total, $2,948$. The average number of papils attending the public schools in 1867, was 1.700; average attendance about 1,300 . There are 15 achools in the city, viz: $1 \mathrm{H} / \mathrm{gh}$ School, under the charge of a Principal and assistant; 1 Grammar School, under a Princlpal and four assistants; 4 Intermediate Bchools, under a Principal and assistant each; 7 Primaries having a Principal and nssistant each; 1 Colored School, with a Principal and assistant: and an Ungraded School, with a Principal only. The Colored School is not graded. The Board of Education now employs 32 teachers and assistants. The cost per pupil in 1806 (a fair average) was $\$ 10.05$ per annum in the Primary Schools, 816.40 in the Intermediate, $\$ 29.60$ in the Grammar, 836.83 in the Ungraded, $\$ 27.52$ in the Colored, and $\$ 61.10$ in the High Schools.

## CHARITABLE INSTITUTIONS.

The Insane Asylum was opened for the reception of patients in 1851, when 13 were admitted. In 1852, by an act of the Legislature all of the insane of the state were removed to this institution. Out of the 124 admitted that year, only 3 were natives of California. Since that time, the number of insane has steadily and rapidly increased far beyond the usual proportion to the population.

Important changes and great improvements have been made in the institution under Dr. Shurtleff, the present superintendent, but it is much crowded and the Medical Visitors recommend the removal of all "foreign patients, as well as epileptics, idiots and imbeciles," that the legitimate indigent insane persons, residents of the state may be properly treated.

The Institution for the Education of the Deaf and Dumb and the Blind, has been reorganized under the act of the Legislature, approved March 31, 1866.

A new and convenient building, 194 by 148 feet, has been erected, upon• a tract of 130 acres, near Oakland, in Alameda County. It provides for a. separation of the deaf and dumb, from the blind, and also for the complete separation of the two sexes. No charge is made to pupils from California; those from other states pay $\$ 300$ per annum.

The State Reform School at Marysville was reported in successful operan. tion at the close of the year 1867.

The Legislature at a previous session, passed a bill abolishing the school, and providing for the transfer of its inmates to the Industrial School of San. Francisco but it was not approved by the governor.

[^27]California Institution for the Deal, Dumb and the Blind, San Francisco. Warrem Wilkisson, M. A., Principal. Number of deaf and dumb in the institution, October 1, 1866, 36; admitted during the year, 20; total number under instruction, 66 ; number who have lef during the year, 8 ; remaining October 1, 1867, 48. Nuppber of blind in the inatitution October 1, 1806, 19; admitted during the year, 12; whole number ander instruction during the year. 31; number who have left during the year, 9. Remaining October 1, 1807, \%2 Total number in both departments, 70.

## PRISONS.

We have been unable to obtain reliable statistics from the county jails. The State Prison was opened in 1851, when the number of commitments was 35. This number was increased with varying regularity until 1855 , when it amounted to 266 . There was then a decrease in the number received for four successive years, when in 1859, it amounted to 220 . In 1860, it rose to 295, but on the breaking out of the war it was again diminished, until in 1863 there were but 163 admitted; from that time the number has increased in each successive year, and in 1807 was 287 . Though the capacity of the State Prison has been increased by the erection of two additional prison buildings containing 392 cells, the increase of prisoners has kept pace with the increase of cells.

The Directors urge strongly that some provision be made for the separation of young convicts from those hardened in crime. The demand for prison labor has much increased during the last two years, but the shop room and facilities for the employment of the prisoners are inadequate. Notwithstanding the large increase in numbers, the health of the prisoners has been exceedingly good; the average amount of sickness, and percentage of deaths being less than in the prisons in the Eastern States and in Europe.

[^28]
## POPULATION, WEALTH AND INDUSTRY.

The population rapidly increased after the opening of the gold mines in 1848. Since the discovery of mineral treasure in the states and territoriea
east of California, emigration to these states has taken place, to a considerable extent, but the immigration from the Eastern States, from Europe, Asia, and the Hawaiian Islands has continued to add largely to the population which at different periods was as follows :

California has an area of 188,986 square miles, or $120,947,840$ acres, of which not less than $89,000,000$ including swamp lands capable of reclamation, are suited to some kind of profitable husbandry. It is supposed that at least $40,000,000$ acres are fit for the plough, and the remainder is adapted to stock raising, fruit growing and other branches of agriculture.

The soil and climate of California are eminently adapted to the growth of cereals, fruits and vegetables. The hardier fruits succeed well in all parts of the state, and along the southern coast, oranges, lemons, figs, pineapples, and other tropical fruits are raised. Cotton, sugar-cane, and indigo, are also produced in this portion. The yield of wheat in 1860 was over $5,000,000$ of bushels ; in 1866, it was $14,080,752$ bushels, of which about $4,000,000$ were used for home consumption, leaving $8,000,000$ for export. Fruit trees grow rapidly, bear early, regularly, abundantly, and produce fruit of large size and superior quality. The soil and climate appear to be well adapted to grape culture, and the manufacture of wine. Three hundred varieties of grapes have already been cultivated, among which are the choicest wine producing grapes of Europe. It is estimated that thirty millions of vines are already set and will be in full bearing in three years. The vineyards seldom yield less than $1,000 \mathrm{lbs}$. of grapes per acre, and in some places the product is $20,000 \mathrm{lbs}$ per acre. The climate of California is favorable to stock raising, and in many parts this is the leading branch of husbandry. Horses, mules, oxen, beef cattle, ${ }^{\circ}$ cows, and sheep are extensively raised. Sheep husbandry is rapidly becoming an important interest. The slopes of the Coast Range and the Sierra Nevada afford abundance of excellent pasture throughout the year. Another branch of industry progressing with satisfactory results is the cultivation of the mulberry and silk worm. The general absence of rain from May to November, and of explosive electricity, is said to be a climatic condition highly favorable to the raising of the silk worm. Cocoons raised in this State and sent to France for examination have been pronounced of superior excellence, and, on measurement, found to exceed the European by from 50 to 100 yards of silk. As both the mulberry and the silk worm are so thrifty, there is no reason to doubt that silk culture will succeed, and that it will become an important interest in the state. Four millions of cocoons were brought into market in 1866. Two large silk factories have been established in the State, and silk of very excelent quality is being manufactured. California has an abundance of timber of the finest varieties. The northern part of the coast is well covered with spruce, pine, and redwood, and the valleys with oak. The most remarkable tree in California, and the largest in the world is the Sequoia gigantea, or mammoth tree, growing with a clear straight stem, sometimes to the height of 400 feet, with a diameter from 30 to 40 feet in the largest specimens. It
is found only on the western slope of the Sierra Nevada, in Southern California. Fifteen or twenty groves are now known. By an act of Congress the land containing the "Big Tree Grove," in Mariposa county, embracing an area of 2,589 acres, has been ceded to the State, to be held for all time as a place of public resort and recreation. The same act also granted to the State, the Yosemite valley, embracing $\mathbf{3 0 , 1 1 1}$ acres, celebrated as one of the curiosities of the globe.

The manufacturing industry of the State has rapidly increased. The number of establishments in 1860 was 8,468 , with a capital of $\$ 22,051,096$, using raw material valued at $\$ 27,051,674$, the cost of labor being $\$ 28,402,287$, and the product of the year's operations was valued at $\$ 68,253,228$, leaving a profit of $\$ 12,790,267$, or fifty-eight per cent. on the capital invested. The returns received from County Assessors, by the Surveyor General, and published in his report for 1807, show that the advance in this branch of indugtry has been no less remarkable than the agricultural development.

The great and distinguishing feature of California, is, however, its mineral wealth. The first discoveries of gold were made in 1848, when the amount taken from the mines was $\$ 10,000,000$, increasing to $\$ 40,000,000$ in 1849 , and upwards of $\$ 05,000,000$ in 1853 , which was the largest product of any year.

[^29]
## 4. CONNECTICUT.

Capitals, Hartford and New Haven. Area, 4,674 square milea. Population, (1860), 4e0,147.
This State includes the original colonies of Connecticut and New Haven. The Connecticut colony was settled in 1633, at Windsor, and in 1635, at Hartford and Wethersfield, by persons from Massachusetts; and the New Haven colony in 1638, by a company from England. Separate governments were maintained until the colonies were united by the charter of Charles II., in 1662. This State has two capitals, the legislature meeting alternately in each; it meets in Hartford in 1869.

GOVERNMENT.

| orrice. | mame. | REsingect. | sazagr. |
| :---: | :---: | :---: | :---: |
| Gover | Marsmall Jewelc | Hartford...... | 2,000 |
| Lieutenant Governor | Fraxcle Wayland | New Haven. | 800 |
| Secretary of State. | Hurax Appelman | Grotap. | 1,000 |
| Treasurer | David P. Nichols. | Danbury | 1,500 |
| Comptroller. | Jayer W. Manmina | Putzam | 1,000 |
| Commistioner of Sch | Grorge A. Payne. | Woodstock | 2,000 and |
| Secretary of Board | Birdeey G. North | New Havep. | 8,000 |
| State Lilibari | Charles J. Hoadey | Hart | 1.600 |
| Eseeutive Secretary | Henay E. Bubt | Hartford | 1,600 |

The Governor, Lieutenant Governor, Secretary of State, Treasurer, and Comptroller, are chosen by the legal voters of the State on the first Monday in April, annually, and hold office from the first Wednesday in May. By the Constitution, the Senate must consist of not less than 18 , nor more than 24 members, to be chosen by districts; the present number of districts is 21. The House of Representatives consists of 237 members, 2 for each town incorporated prior to the adoption of the State Constitution of 1818, and one for each town incorporated since. The Senators and Representatives are elected, annually, at the same time as the Governor. The Commissioner of the School Fund is appointed by the legislature. The Secretary of the Board of Education is chosen by that Board.

Every white male citizen of the United States, who shall have attained the age of twenty-one years, who shall have resided in the State for the term of one year, and in the town where he offers to vote, six months, and who is able to read any article of the Constitution, is entitled to the privileges of an elector, upon taking the oath prescribed by law.

Connecticut National Guards.

| mmander-in-Chief | Marshall Jewela. | ord. |
| :---: | :---: | :---: |
| Major General. | Whllay H. Russeld. | New Haven. |
| Adjutant General.: | Saxuel E. Merwin, | New Haven. |
| Quartermazter General | Leoxard A. Dickim | Hartford. |
| Surgeon General. | T. Beers Townszmd. | New Haven. |
| Commissary General. | Jayige D. Fhary | New Britain. |
| Paymaster General. | Geores P. Bissell | Hartford. |
| Brigadier General, 1 | Joun N. Bundeli | nionville |
| Brigadier General, | cpien W. Kel | Faterb |

The military consists of 4 companies of Governor's Guards, and of the ist division of State militia in which are 2 brigades with 4 regiments each, a part of which are unorganized, and 5 batteries of light artillery.

By act of 1867, the Supreme Court of Errors is to consist of one Chief Judge and three Associate Judges, who shall also be judges of the Superior Court.

Reversal of any judgment or new trial must be with the concurrence of a majority of the judges, but in reserved cases where no verdict has been rendered, if the judges are equally divided, the same may be determined by the casting vote of the chief justice. Parties in all cases, have a right to be heard in full court, and if one of the judges is absent, the Chief Justice, or, in his absence, the senior Judge present, shall summon one or more of the judges of the Superior Court to constitute a full court. The Supreme Court of Errors has final and conclusive jurisdiction of all matters brought by way of error or complaint from the judgment or decrees of any Superior Court in matters of law or equity, wherein the rules of law or the principles of equity appear, from the file, records or exhibits of said court, to have been mistakenly or erroneously adjudged or determined.

The Superior Court consists of six judges, exclusive of those who are judges of the Supreme Court; it has cognizance of all causes, civil and criminal, which are brought before it by suit, appeal, writ of error, scire facias, complaint, petition, or otherwise, according to law, and may try the same by jury or otherwise, as the law may require, and proceed therein to judgment and execution, but in all criminal trials, punishable by death, the court must consist of at least two judges, one of whom must be a judge of the Supreme Court.

The judges of the Supreme Court of Errors and of the Superior Court are appointed by concurrent vote of the Senate and House of Representatives, and hold office for the term of eight years, but are disqualified by the constitution when seventy years of age.

The Superior Court appoints its clerks, who are also clerks of the Supreme Court.

Untted States Courts.
Cirewit Judge, Samuel Nelson. District Judge, Wiliam D. Shipman. District Attorney, Hi ram Wiley. Marthal, John Gould. Deputy Marahals, P. F. Barnum, F. M. Lovejoy, W. Ruseell, N. B. Payne. Clerk of Oircuil Court, Alfred Blackman. Clerk of District Court, Loren P. Waldo.

## Supreme Court of Embors.

Chief Justice, Joel Hinman, New Haven.
Amociale Jurtices, Thomas B. Butler, Norwalk; Jotn D. Park, Norwich; Charles J. McCurdy, Lyme; Elisha Carpenter, Wethersfield. Clerks of Courts, Channcey Howard, Hartord; Arthur D. Osborne, New Haven; Wm. L. Brewer, Norwich; Elisha S. Abernethy, Bridgeport; Uriel Fuller, Brooklyn; Wm. L. Ransom, Litchfeld; Chas. G. A. Vinsl, Middletown; Joseph Biehop, Tolland. Reqorter, John Hooker, Hartford.

## Superior Court.

Judges, Dwight W. Pardee, Hartford; James S. Phelpe, Essex; Dwight Loomis, Rockville ; Edward I. Sanford, New Haven; William T. MInor, Stamford ; MDes T. Granger, North Canaan.

## State's Attorneys.

Hartfond County, Willam Hamersley, Hartlord; New Haven County, Eleazer K. Foster, Kew Haven; New London County, Daniel Chadwick, Lyme; Fairfedd County, Nehson L. White,

Danbury ; Windham County, Edward L. Cundall, West Killingly : Lichfield County, Charies F. Sedgwlek, Sharon; Middlesex County, Willian T. Elmer, Middletown; Tolland County, Dwight Marcy, Tolland.

## Terms of Supreme Court.

The State is divided into four Judicial Districts corresponding to the Congressional Districts, and two terms are held in each district, annually, as follows:

1st District, conslsting of Hartford and Tolland Counties, th Tuesday in February, 1et Tuesday in September; 2d District, conslsting of New Haven and Middlescx Countles, ed Tuesday in February, 4th Tuesday in September: 3d District, consisting of New London and Windhain Counties, 2d Tuesday in March, 4th Tuesday in October: and in the 4/h District, consisting of Fairfleld and Litchfield Countlex, one term is beld annually at Litchfield, in the county of Litchfield, on the 2d Tuesday of August, and two terme at Bridgeport, in Fairfleld County, on 1st Tueeday in February, and ad Tuesday in October.

## Terms of Superior Court.

Harfford County, Hartford, 2d Tueeday of March, 8d Tuesday of July, 4th Tueeday of September, 8d Tuesday of December. New Haven County, New Haven, 1st Tuesday of March, 2d Tuesday of May, 1st Tuesday of Septembet. 2d Tueeday of October, \&d Tueeday of December. New London County, New London, sd Tuesday of January, last Tuesday of March, 2d Tueeday of September; Norwich, 8d Tuesday of November. Fairfleld County, Bridgeport, 1et Tueeday of March, 3d Tueeday of December; Danbury, 2d Tueeday of August, 8d Tueaday of October. Windham County, Brooklyn, 1st Tueeday of January, 8d Tuesday of April, 4th Tuesday of August, 1st Tuesday of November. Litchfeld County, Litchfield, 4th Tuesday of January, 2d Tuesday of April, 2 d Tuenday of September, 1st Tuesday of November. Middlesex County, Middletown, 1st Tuesday of February, 1st Tueaday of December: Haddam, 2d Tuesday of April, 1st Tuesday of September. Tolland County, Tolland, 2d Tuesday of April, 2d Tuesday of September, ist Tuesday of December.

## FINANCES.

Balance in Treasury to the credit of all accounts, April 1, 1867,
\$499,115.09 Receipts from all sources during the year, - . - 2,711,236.17

Receipts for Civil Libt Account for year ending Marci 31, 1868.
By Balance in Treasury March 81, 1807 ..... $1000,458.10$
From Forfelted Boads ..... 9,950.26
" Avalts of Courts ..... 1,525.83
" Tax on Auction Salee. ..... 1,171.92
" Tax from agente of Foreign Insurance Companies. ..... 10,147.46
" " " Savingz Banks. ..... 208,304.68
" " " Railroad Corporations. ..... 207,938.38
" " " Mntual Insurance Companies ..... 64,466.22
" " Express Companies ..... 4.000.00
" " Non-Resident Stockholders. ..... 83,478.15
" " on Capital Stocks. ..... 402.00
" from Towns. ..... 903,866.91
Cash for Licenses to Ineurance agents. ..... $2,400.00$
From Cash from miscellaneous sources ..... 257,734.40
By License to ralesmen. ..... 14,000.00
By cash of Wm. A. Buckingham in settlement of accounts ..... 8.000 .00
Expenditures.
The current expenses for the year ending March 81, 1868, were as follows: Debenture and Contingent Expenses of the General Assembly ..... 286,275.85
Account of Salaries ..... 39,907.05

Contingent Expenses, including grants........................................................ . . $108,285.59$
Judicial expenses, including grants............................................................ 144,896.08
Expense of supporting state paupers........................................................ 80.00
Expense of Board of Education ............................................................. $7,916.57$
Salary of Directors of Connecticut State Prison........................................... 300.00
Account of Public Bulldings and Institutions............................................... 208, 204.54
Printing, Stationery, \&c., for General Assembly............................................ 16,791.57
Expense of soldlers' children.................................................................... . . 7 .197.33
Advances made to the Quartermaster General.............................................. 15,000.00
Advances made to the Paymaster General. .................................................... . 75.000 .00
Advances made to the Adjutant General...................................................... 9.905 .90
Cash paid for Interest on State Bonds.......................................................... 517,963.00
Amonnt of State Bonds burned by order of the General Assembly in 1867..............123,000.00
Miscellaneous................................................................................... $1,767.16$
Balance in Treasury April 1,1868...................................................................... 5s8,668.16
$\$ 1,988,868.79$

## State Debt.

At the commencement of the fiscal year, the funded debt of the
state amounted to,


## Leaving the liabilities of the state over and above assets,

$\$ 7,324,136.71$

## EDUCATION.

There are three colleges in the state. Yale College at New Haven, (Congregational) ; Trinity College at Hartford, (Episcopal); and Wesleyan University at Middletown, (Methodist).
Yale College has connected with it a Theological Seminary, a Law school, a Medical school, and the Sheffield Scientific school. The latter institution has received from Joseph E. Sheffield, Esq., donations amounting in all to more than $\$ 160,000$, and is amply provided with all the requisites for giving thorough instruction in the various departments of mathematical, physical and natural science. By an act of the Legislature it has been constituted the Connecticut college for the promotion of agriculture and the mechanic arts, and has received the benefit of the land appropriation bestowed by Congress for this purpose.

The Yale School of Fine Arts was established by the liberality of the late Augustus R. Street, Esq., of New Haven. An art building has been erected for the exhibition of works of art and instruction of classes in the various arts of design.

The other professional schools are, The Theological Institute of Connecticut, also Congregational, which has been removed from East Windsor to Hartford, and the Berkeley Divinity School, (Episcopal) at Middletown. (See table of professional schools). The Episcopal Academy at Cheshire, and the Connecticut Literary Institute, Suffield, are prosperous institutions, supported in part by denominational aid.

There are about 25 incorporated academies in successful operation. Seven of the cities and many of the larger villages support public High Schools.

The Governor and Lieutenant Governor, ax-afficio, and one person appointed by the legislature for four years from each of the four Congressional districts, constitute the State Board of Education, which has the general oversight and control of the educational interests of the State. This Board appoints its own Secretary, who, under its direction, exercises a general supervision over the common schools; collects information from school visitors, and submits an annual report to the General Assembly.
There are in the State 8 cities and 163 towns, which are divided for school purposes into 1,620 districts. The districts elect by ballot their own committees, clerk, treasurer, and collector.

Every common school, to be entitled to the distribution from school funds, must be kept at least six months in each year by a certificated teacher. The Common Schools were made free by act of the General Assembly, 1868.

The State Normal School at New Britain, was established by the General Assembly in 1849, and opened in May, 1850. It was under the charge of a Board of eight Trustees, one from each county, until July, 1865, when it was transferred to the supervision of the State Board of Education. During the fifteen years it was under the care of a Board of Trustees, there were 2,248 received, nearly all of whom have taught in common schools since leaving the Normal School. In the summer of 1865 , there were 86 in the Normal department, and more than 800 in the Model department. It was continued under the charge of the Board of Education until 1867, when, on account of the withdrawal of the appropriation by the legislature, it was suspended.

Teachers' Institutes are held in the different counties, under the direction of the Secretary of the Board of Education, and a sum not exceeding $\$ 3,000$ per annum may be drawn from the State Treasury to defray expenses.
School Statistics. The whole number of children in the state January 1, 1868, between the ages of 4 and 16, was 128,650; average number in each diatrict, 78; number of common whoole, 1,645 ; number of departments in public schoola, 2,006; average length of winter schools in weeks, 16.9 ; average length of summer schools in weeks, 16 ; number of scholare registered In winter, 80,148 ; in summer, 73,865 ; per centage of those enumerated registered in winter, 66: average attendance in winter, 57,117; in summer, 52,299 ; per centage of attendance in winter as compared with number registered in winter, 71.3 ; compared with number enumerated, 47.2 ; number of scholars over 16 years of age in public schoole, 2,181 ; number of male teachers in winter, 617 ; in summer, 139 ; number of female tenchers in winter, 1.500 ; in summer, 2.023; number of teachers of the same school two or more enccessive terms, 1,218; number who have never taught before, 637; number reported as graduates of a Normal School, 123: average wages per month of male teachers including board, \$52.05; increase over previous year, 76.84 ; averace wages per month of female teachers including board, \$2.91; increase over previous year, \$1.73 number of new nchool houses erected in the year, 43 ; number of school houses reported "good, 978; number reported "fair," 363; number reported "bad," 291.

Amount of State School Fund, $2.044,035.47$; Town Depoeit Fund, $8763,661.89$; Revenue of State School Fund, diutributed February 28, 1888, \$196,015.00; Revenue of Town Deposis Fund, $\$ 44,959.34$; Town Tax for Common Schools, $\$ 149,681.00$; District Tax, $8466,931.90$; TuL tion, $\$ 99,260.00$; Raised from other eources, $\$ 99,981.66$; Aggregate amount from all sources, \$983,806.32; Amount expended-Teachere' wages, $\$ 557,193.22$; Fucl and incidentals. \$84,006.19; New buildings, $\$ 196,458.28$; Repairs, $\$ 49,471.84$; Libraries and echool apparatus, $82.802 .98 ;$ Other objects, $\mathbf{8 9 2 , 2 0 0 . 7 5 \text { ; Total amoant expended for schools, } \$ 9 6 2 , 7 2 8 . 2 1 .}$

## CHARITABLE INSTITUTIONS.

The American Asylum for the Deaf and Dumb at Hartford, is the oldest institution of the kind in the country. It was incorporated in 1816, and opened on the 15 th of April, 1817, with 7 pupils. This number was increased during the year to 41, representing ten different states. The institution in 1819, received an endowment from the National Congress of 23,000 acres of land. Liberal terms were made for receiving pupils from other states, and the Legislatures of several states made appropriations to support their indigent deaf mutes at this asylum.

In the earlier periods of instruction much use was made of the system of methodical signs so carcfully elaborated by Dr. l'Epee and Sicard, in which each word had a definite and fixed sign, and could be given in the proper order in the sentence. These signs were greatly simplified and improved by Mr. Gallaudet and his early associates. His successors continued to introduce such modifications and improvements as the experience of intelligent teachers suggested. The methods now pursued have the same general end in view as at first, that is to enable the pupils to hold communication with society by means of written language, but they secure this result earlier and more satisfactorily by leading the pupil sooner to use forms of connected language. Special attention has been given from the first to the religious and moral culture of the pupils.

The Retreat for the Insane was incorporated in 1822 when it received a grant of $\$ 5,000$ from the state, and about $\$ 18,000$ from donations of private individuals. Additional grants, amounting in all to $\$ 19,000$, have been made by the state towards the crection of buildings, and in $1842, \$ 2,000$ per annum was also appropriated to pay for the board of indigent patients. The Legislature in 1866, incorporated the General Hospital for the Insane, which is pleasantly located at Middletown on the banks of the Connecticut river. It is under the supervision of a Board of Trustees, consisting of the Governor ex-officio, and one person from each county in the state. An appropriation of $\$ 35,000$ in $1866, \$ 150,000$ in 1867 , and $\$ 200,000$ in 1868 , was made for land and buildings, and a site was donated by Middletown. The buildings which were commenced in 1866, are of Portland free stone, and to be 768 feet in length, with accommodations for at least 450 patients.

The committee of inquiry appointed in 1865, by the Legislature, reported in 1866, 706 insane persons in the state, of whom 202 were in the retreat at Hartford. A portion of these have been received into the General Hospital.

The State Reform School at West Meriden was opened in 1854. It receives boys from 10 to 16 years of age who have been convicted of offenses known to the laws of the State, and punishable by imprisonment other than such as may be punishable by imprisonment for life. Parents and guardians may indenture boys to the school by paying their expenses while there at the rate of $\$ 3$ per week. The boys are instructed in the schoolroom four hours daily, and many of them have made very creditable proficiency in study. They are also employed in the work shops and on the farm; the available resources from their labor were greater in 1867-68 than ever before.

The School for Imbeciles is pleasantly located at Lakeville, in the town of Salisbury. It has convenient buildings and receives both state and private pupils. The state has made an annual appropriation of $\$ 3,000$ for the indigent pupils from Connecticut.

There are three Soldiers' Orphan Homes for the education of children of deceased soldiers located at Darien, Cromwell, and Mansfield under the charge of voluntary societies, but aided by appropriations from the state.

A grant of $\$ 3,000$ annually, is made for the education of the indigent blind at the Perkins Institution for the Blind, Boston.
Asylum for Deaf and Dumb, Hartford. Coluns Stons, Superintendent. The whole number In attendance during the past year was 268 , of which 155 were males, and 111 females. There were supported by friends, 21 ; by the state of Connecticut, 50; of Maine, 43; of Massachusetts, 112; of New Hampshire, 14; of New Jersey, 3; of Rhode Island, 10 ; of Vermont, 13; whole number of pupile received into the institution since its organization, 1,741.
The expenditures for the year were, for cash paid orders in favor of Steward, 828,500 ; for salaries, $\$ 20,036.42$; for insurance, $\$ 363$; for Library, 8100 ; for sundry expenses, $\$ 1,899.87$; reInvestmente, fund account, 853,000 ; balance to new account, $\$ 078.00$; total expenditure, $\$ 104$ 606.86. The recelpts for the year have been, by balance on hand, 500.27 ; by income from fand, $\$ 17.742 .17$; by rent of dwellings, $\$ 475.00$; by paying pupils, $\$ 3.238 .84$; by receipts from the six New England States for support of beneficiaries, $\$ 36,187.50$; by recelpta from fund account, $\$ 46,500$; advanced to A. Blodgett estate, repaid. \$345.08: total receipts, \$104,566.86.
Retreat for the Insane, Hartford. John S. Butler, M. D., Superintendent. The whole number of patients at the beginning of the year was, $117 \mathrm{males}, 123$ females, total, 240 ; admitted during the year, 72 males, and 101 females, making in all, 418 . Of this number there were discharged as recovered, 72; much improved, 36 ; improved, 28 ; not improved, 14 ; died, 17 ; total discharged through the year, 167 ; remaining in the Retreat April 1, 1868,123 males, 123 females ; total, 246; whole number admitted from 1824 to $1868,4,698$; whole number discharged during that time, 4,652. The present superintendent and physician, John $\mathbf{8}$. Batler, M. D., has had charge of the institution eince 1843, and there have been admitted under his administration, 8,651. The sverage cost of maintaining each patient for the last year was $\$ 5.16$ per week.

Supposed cause of insanity of the patients admitted since the opening of the Retreat, - in health of various kinds, 936 ; intense mental and bodily exertion, 876 ; Intemperance, 809 ; grief, loss of friends, \&c., 241 ; religious excitement, 237 ; masturbation, 188 ; domestic unhappiness, 182; puerperal state, 166; perplexities in business, 121; disappointed affection, 114; epllepsy, 82; paramenia, 48 ; injuries of the head, 45 ; turn of life, 41 ; exposure of various kinds, 34 ; paralysis. 36 ; fever, 31 ; fright, 23 ; epiritual manifestations, 23 ; use of tobacco, 22 ; repelled cutaneous disease, 20; disease of brain, 18 ; millerism, 16 ; disappointed ambition, 17 ; bodily injuries, 15 ; war excitement, 14 ; use of oplam, 17 ; erroneons education, 13 ; mlscellaneous or unknown, 1,513.

Occupations of males,-farmers, 475; day laborers, 140; merchante, 183; clerks, 78; students, 46; mechanics, 41 ; carpenters, 88 ; school boys, 88 ; shoemakers, 86 ; lswyers, 83 ; physicians, 81 ; teachers, 28 ; seamen. 26 ; bookkeepers, 22 ; painters, 20 ; blacksmithe, 18 ; machinists, 18 ; clergymen, 15 ; cabinet-makers, 12 ; speculators, 12; tallors, 12; weavers, 11 ; soldiers, 11 ; iron founders, 10: miscellaneous or unknown, 358 . Occupation of females,-domestic pursuits, 1.418; domestice, 181 ; teachers. 94 ; вeametressen, 68 : factory girls, 48 ; echool girls, 40 ; tailoresses, 22; milliners, 18; mincellaneous or unknown, 238.
The age at time of admiesion from March 31, 1844, to March 81, 1867,-under 15 years of age, 20 ; from 15 to 20, 218; from 20 to 25, 477; 25 to 30.443 ; 30 to 35,481 ; 35 to 40, 406; 40 to 45,364 ; 45 to 50,$273 ; 50$ to 60.412 ; 60 to 70.231 ; 70 to 80 , 85 ; over 80,18 ; unknown, 27 ; total, 8.388. Civil condition of thone admilted for same time,-single, 1,720; married, 1,588 ; widowed, 857 ; total, 3,648.
State Reform School, West Meriden. E.W. Hatch, M. D., Superintendent and Physidan. This institution had received up to April 1, 1868, 1,270 pupils. The number in the institution at the commencement of last year were, 264 ; number received during the year, 145 ; number discharged, 143 ; remaining in the Bchool, April 1, 1868, 266 . Of these, 145 can read in books generally; 100 dan read easy lessons; 21 can scarcely read at all; 110 study geography and writ. ten arithmetic; 190 mental arithmetic; 12 history ; 117 can write letters. The whole expends-
tures of the institution last year were,-for salaries, $\$ 9,95.25$; for repairs and improvementa, $\$ 3,845.18$; for land, $\$ 4,000.00$; other expenditures, $\$ 43,507.08$; total expenditures, $\$ 65,297.46$. Recelpta, -from 8tate Treasury, $\$ 31,317.28$; from farm, $\$ 1,268.96$; from chair shop, $\$ 31,102.61$; from boarders, $\$ 546.00$; from stable, $\$ 300$; from incidentals, 8784.38 .

Hartford Hospital, President, James B. Hosmen; Secretary, F. A. Brown. The receipts the past year were, from the state appropriation, $52,063.09$; from the state, for soldiers, $82,463.63$; board of patients, $\$ 2,423.56$; articles sold, 855 : donations, 8806.25 : from funds, $84,009.62$; total receipts, $\$ 11,823.17$. The expenditures were $\$ 12,894.68$; the average cost of each patient was \$6.12 per week. There were 45 patients in the hospital at the beginning of the year; 221 admitted during the year, and 211 discharged, leaving 55 in the hospital March 1, 1867. Of those discharged, there were recovered, 176 ; improved, 6 ; removed, 5 ; and 31 died during the year.

Connecticut School for Imbeciles, Lakeville. H. M. Kwioht, M. D., Superintendent. Number of pupils September 1, 1868, 40. Source of income, mostly from pay of private pupils; appropriation from state, $\$ 3,000$. Annual expense to each pupll, $\$ 250$ to $\$ 300$.

## STATE PRISON AND JAILS.

In the State Prison the effect of the act of the legislature allowing the warden to deduct a certain percentage of time from the sentence of convicts for good behavior has been salutary. The concerts given during the year under the charge of C. W. Huntington, of Hartford, and the kindness of H. C. Dorsey, of Pawtucket, in donating $\$ 1,666$ to furnish an annual dinner are mentioned by the directors as having an important influence on the prisoners in promoting reformation. The management of the prison is considered quite'successful.
State Prison, Wetherafeld. Wilumy Wrluard, Warden. The whole number of prisoners in confnement March 31, 1867, was 207; number received during the year, 81 ; number discharged or removed, 97 ; namber remaining March 31, 1868, 191. Of these, the number committed for the first offence was, 174; for the second, 13 ; for the third, 2; for the fourth, 2. There were-males, 182 ; females, 9 . As to nativities- 131 were Americans; 60 , foreigners. There were ander 20 years of age, 11 : from 20 to 30,111 ; from 30 to 40,89 ; from 40 to 50 , 17; over 80 , 13. There were sentenced for one year and under, 4 ; from 1 to 5 yearm, 119; from 5 to 10 years, 89; 10 to 20 years, 10; for 24 years, 1; for life, 17. The expenditures for the prison were, for expense account, $\$ 8.916 .29$; provisions, $\$ 11,220.18$; clothing and bedding, $\$ 1,645.62$; hospital, $\$ 772.45$; female department, $\$ 324.60$; transportation of convicts, $\$ 208.09$; repairs and improvementp, $\$ 372.81$; total expenditures, 223.460 .05 . Income,-from shoe shops, $\$ 10,295.80$; from burnishing shops, $86,824.15$; from rule shop, $85,780.46$; from profit and lose, 8650.25 ; from board of United States convicts, $\$ 1,405.07$; interest, $\$ 112.15$; total receipts, $\$ 25,166.38$.

County Jails. The number of prisoners in the county Jalls in the state is as follows:
New Haven, 69; Hartford, 63; New London, 33; Fairfield. 26; Windham, 12; Litchfteld, 12; Middleeex, 5 ; Tolland, 8 ; total, 228 . The total number of white men who have been in jall is 1,249 ; of white women, 256; of black men. 148; of black women, 40; total, 1,703 . Of minors, 339 ; of natives of this state, 546 ; of natives of other states, 852 ; of foreigners, 795. Of those committed during the year, 560 were from New Haven connty; 474 from Hartford; 241 from New London; 108 from Fairfield; 34 from Windham; 58 from Litchifeld; 51 from Middlesex; and 97 from Tolland; total, 1,548.

## POPULATION, WEALTH AND INDUSTRY.

Population according to each census since 1790.


The increase in population from 1790 to 1840 was quite gradual, the average for each decade being less than $51 / 2$ per cent. With the exception of a limited commerce, the occupation of the people was principally agricultural. The first railroad went into operation in 1838, and in five years, cars were running on five roads wholly or partially within the state. Manufac-
tures increased, and the increase in population the next decade was more than $191 / 2$ per cent., and in the decade from 1850 to 1860 , more than 24 per cent., or greater than in any other New England state.
The proportionate increase in the value of property was still greater, the amount in 1850 being $\$ 155,701,980$, and in $1860, \$ 444,274,114$-an increase of 185 per cent. in 10 years, being greater than in either of the other original thirteen states, or in any other state east of Michigan.
Though this state is the smallest in area except Delaware and Rhode Island, and was the twenty-fourth in population in 1860, it then ranked as the first in the production of india rubber goods and sewing machines, the fifth in the product of cotton goods and woolen goods and in the value of book printing; and the fourth in the whole value of the annual products of industry, which amounted to $88,000,000$. Since 1860 , there has been a large increase of capital invested and of products sent to market.

Mines of copper and silver were once profitably worked, but mining is now confined principally to the production of iron from the mines of Salisbury. The value of this product in 1860 was $\$ 379,500$, but the enhanced price and greater demand has since increased the production. Free stone and granite in Middlesex County, and marble in Litchfield County, are quarried for building purposes and export.
Banks. At the close of the Iecal year, March 81, 1868, there were in Connectient: 6 State Banks with a capital of (and a circulation of $\$ 43,851.00$ ) ...................... $81,610,000.00$
5 Banks organized as National Banks with a capital of................................ 2,860,000.00
85 National Banke, changed from State Banks under law of 1888, with a capital of. . 11,172,960.00 82 National Banks changed from State Banks under act of 1864, with a capital of. . . 10,463,650.00
Aggregate Banking Capital in the state, of 88 banks..................................... $25,294,220.00$.
Savings Banks. There were at the same time S4 Saving Bankn, having de-
posits amounting to......................................................................... . . $38,228,460.81$.
As increase over last year of. ............................................................. . ... $5,108,07067$
Market Value of Assets. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 88,648,891.16
Excess over deposits . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2, 2,860,430.85
Insurance. There are in the state, fourteen Stock Fire Insurance Companies with a capItal of $\$ 7,900,000$; and a surplus of 8431,810 ; two of these companies have a department of Marine Invarance, and two of Inland Traneportation. There are ifteen Matual Fire Ineurance Companies, eleven of which report a cash capital of \$4,206, 745.97.
Six Life Insurance companies have $\mathbf{\$ 2 1 , 3 2 2 , 3 6 7}$ of Arsets, with $8 \mathbf{8 1 0 6 , 1 2 5 , 9 4 4}$ insured; three Accident companies have an aggregate capltal of $81,200,000$, and two Live Stock companies have a capital of $\$ 500,000$ each, or an aggregate of $\$ 1,000,000$.
There were in 1866 , forty-elght Fire and Marine Insurance Companies from other states doing business in Connecticut. With a capital of $\$ 28,000,000$, their receipte including interest on Invested capital were $\$ 20,000,000$ and the payments for losees $\$ 15,000,000$.
There were twenty-one Life Insarance companien from other states doing business in this Btate, which had insured to the amount of $\$ 479,815,315$, and have aswets of $\$ 55,522,346$.
Railroads. There are 14 Rallroads in the state having a capital of.............. $\& 24,805,348.00$
Of which there hay been paid in..................................................... 19, $19.81,971.71$
The whole length of the roads is......................................................... 872 1-6 miles.
Of which there are within the state..................................................... 618 mlles.
Cost of Roads and Equipments............................................................ $28,484,324.85$
Cost of working the roads . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $5,480,976.9$
Total Income of the Rallroads . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 8,026,989.05
Net Earnings. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 2,162,73. 30
Passenger and other trains have run in all.............................................. $3,029,666+$ miles.
Carrying............................................................................... . $5,600,765$ passengers.

## 5. DELAWARE.

Capital, Dover. Area, 2,120 square miles. Population, (1860), 112,216.
This state was settled by the Swedes and Finns at Wilmington, in 1627; wus subjected by the Dutch of New York in 1655, but fell into the hands of the English in 1664. It was included in the grant to William Penn in' 1662, remained a part of Pennsylvania until 1703, and was afterwards under the same government until the adoption of a state constitution, September 20, 1776. It was one of the original thirteen states, and ratified the United States constitution, December 7, 1787.

| GOVERNMENT. |  |  |  |
| :---: | :---: | :---: | :---: |
| oryicz | KA3tB: | Rgsmence. | sataky. |
| Governor | Gove Saulsmuti | Dover . . . . . . . \% \%,000 |  |
| Secrelary of State. | Custis W. Whort | Georgetown | 500 and fees. |
| State Treasurer. | Wrlyay J. Clarex | Dover. | 600 |
| Auditor. | Ronert Laympex | Laurel | 600 |
| Attorney General | Jacon Moorz. | Georgetown. | 500 and fees. |
| Adjutant General. | Edward D. Porte | .Newark. | Honorary. |

The governor is elected by the people for a term of four years. The Secretary of State is appointed by the governor, and serves an equal term with him. The State Treasurer and Auditor are elected by the legislature for two years. The Attorney General is appointed by the governor, and holds office five years. The Senate consists of 9 , and the House of 21 members, elected for two years.

The legislature meets biennially. The pay of members is $\$ 3$ a day and mileage. The speaker of each house receives $\$ 4$ a day and mileage.

The elective franchise is given to every free white male citizen of the age of twenty-two years, who has resided one year in the state and the last month thereof in the county, and who has within two years paid a county tax assessed at least six months before the election; every free white male citizen over twenty-one and under twenty- two may vote without paying any tax. Idiots, insane persons, paupers, and felons are excluded from voting, and the legislature may impose forfeiture of the right of suffrage as punishment for crime.

## JUDIOUARY.

The judicial power of the State is vested in a Court of Errors and Appeals, Superior Court, Court of Chancery, Orphans' Court, Court of Oyer and Terminer, Court of General Sessions of the Peace and Jail Delivery, Register's Court, and Justices of the Peace.

The courts above named are composed of five judges, namely : a Chancellor of the State, who is President of the Orphans' Courts of the respective counties, and four Judges-a Chief Justice and three Associate Judgeswho compose the Superior Court, Court of Oyer and Terminer, and the Court of General Sessions of the Peace and Jail Delivery. The Register of Wills is the presiding officer of the Register's Court for his county. The Chancellor holds the Court of Chancery in each county of the state.

The Chancellor and the Associate Judge residing in the county hold the Orphans' Court in each county. The Chief Justice and all the Associate Judges, except the Associate residing in the county where the court is in session, hold the Superior Court and Court of General Sessions of the Peace. All the Judges, except the Chancellor, sit in the Court of Oyer and Terminer.

The Court of Errors and Appeals consists of the Chancellor who presides, and at least two of the other Judges of the state. The principal officers are Prothonotaries, Clerks of the Peace, Clerks of Orphans' Courts, Registers in Chancery, Registers of Wills, Recorders of Deeds, Sheriffs, Attorney General, and Clerk of the Court of Errors and Appeals.
The Chancellor and Judges are appointed by the Governor, and hold their offices during good behavior. The Sheriff is elected by the people every two years. His official residence is at the county seat.

The Clerk of the Court of Errors and Appeals is clerk of that court, which is the highest in the state, and where cases at law or in equity are reexamined by a writ of error or appeal.

The Attorney General is a state officer, whose duty it is to prosecute all persons committing offenses against the criminal laws of the state. The Clerks and Registers are appointed by the Governor for the term of five years.

Untted States Courts.
Circuit Judge, Robert C. Grier. District Judge, Whlard Hall. Marshal, Joseph Scal. Clerk of Circuil and District Courts, L. E. Wales.

## Judges of State Courts.

Chancellor, Daniel M. Bates, Dover.
Chief Justice, Edward W. Gilpin, Whmington.
Associate Justices, Leonard E. Wales, Wilmington; John W. Houston, Milford; Edward Wootten, Georgetown. Salary of Chancellor and Chief Justice, 82,000; of Associate Justices $\$ 1,700$.

## Terms of Courts.

The Court of Chancery and Orphans' Court are held in Netcoastle Co., at Newcastle, on the 2d Monday in February, and 1et Monday in September; Kent Co., at Dover, on the 1st Tueeday after the 4th Monday in March, and on the 4th Monday in September; Sussex Co., at Georgetown, on the 1et Tueeday after the $2 d$ Monday in March, and on the 1et Tuesday after the $3 d$ Monday in September.

The Superior Court and Conrt of General Sessions of the Peace and Jail Delivery are held In Suerex Co., on the 2d Monday in April and October; Kent Cb., on the 4th Monday in April and October; Newcastle Cb., on the 2d Monday after the commencement of April term in Kent, and on the 3d Monday in November. The Coart of Errors and Appeals is held at Dover, on the 1st Tuesday in June.

## Finances.-State Debt.

Delaware had no debt in 1800 ; in 1867 , the debt was $\$ 1,242,000$; this was reduced during the year $\$ 636,200$, leaving the whole debt, December, 1868, \$605,800.

The state receives an income from railroads and other sources, and from capital invested, sufficient to meet the ordinary expenses of government.

EDUCATION.
This state has two colleges. Delaware college at Newark, has been adopted as an agricultural school, and the proceeds of the public lands donated to the state by the United States for the benefit of agriculture and the mechanic arts, are to be invested for the benefit of the scientific departurent of the college. St. Mary's college, at Wilmington, has about 40 students. The Delaware State Normal University was organized in 1866, and incorporated in 1867 . It was commenced without any direct aid from the state, with a subscription of twenty scholarships. It provides instruction and training for teachers of common schools, and also for such as desire to prepare to take charge of academies and high schools.

No uniform school system, reaching all parts of the state has as yet been adopted, but measures have been inaugurated in various places to secure the цenefits of well organized public schools. An annual allowance is made from the state treasury of fifty cents for each scholar in Kent and Sussex counties, and twenty cents for each scholar in Newcastle county.

## POPULATION, WEALTH AND INDUSTRY.

The population of the state as given by the United States census at different periods was as follows:

|  | พาเt. | Tree Calowel. | Blaves. | Total. | Increse perembl |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | .46,810. | 8,869. | .8,887. | .59,006. |  |
| 1800. | .49,802. | 8,268. | 6,153. | .64,273. | ... 8.76 |
| 1810. | .55,861. | .18,186. | 4,177. | 72,674. | .13.07 |
| 1820 | .55,282. | 12,908. | 4,509. | 72,749. | . 0.10 |
| 1830. | .57,601. | 15,805. | 8,292. | 76,748. | . 8.05 |
| 1840. | .58,561. | .16,919. | 2,605. | 78,045. | . 1.74 |
| 1850. | .71,169. | 18,073. | 2,290. | 91,532. | . 17.22 |
| 1860. | .90,559. | 19,829. | 1,798. | 112,216. | 22.00 |

The construction of railroads and other internal improvements have within five years contributed materially to the increase of population and wealth. The opening of the Delaware railroad has furnished means for the development of the resources of the central and southern portions of the state.

Agriculture is the prominent interest; the soil and climate, and the proximity of good markets affording favorable facilities for fruit growing, which has been rapidly increasing during the last ten years.

Wilmington is the principal manufacturing town. The annual products of its mills and shops, which amounted to nearly ten million dollars in $\mathbf{1 8 6 0}$, are constantly increasing.

The foreign trade of the state is carried on principally through Philadelphia and Baltimore. The principal exports are flour, grain, fruit and lumber. There are 11 National Banks with a capital of $\$ 1,428,185$; 4 of the banks with a capital of $\$ 913,185$, are located in Wilmington.

Products in 1866. Indian corn, 4.281,570 bushels, valne, $83,724,966$; wheat, 685,730 bushels. valne, $\$ 2,057,160$; oats, $2,817,87$ bushels, value, $81,274,821$; potatoes, 270,220 bushels, value, $\mathbf{2} 189,154$.

## 6. FLORIDA.

Capilal, Tallahassee. Area, 59,908 square miles. Population, (1860), 140,425.
This state was formed from part of the territory ceded by Spain to the United States, by treaty of February 22, 1819. It was settled in 1565, by the Spaniards, at St. Augustine, was organized as a territory, March 3, 1823, and admitted into the Union as a state, March 3,1845. An ordinance of secession was passed January 10, 1861, which was repealed, October 28, 1865, by a convention which met October 25. This convention repudiated the rebel debt, and adopted a new constitution. This state was a part of the third military district, and under the command of Gen. Pope from March 15,1867 , to the close of the year.

A convention was held January 20, 1868, and a new constitution adopted February 25, which was ratified by the people May 6, 1868.

This constitution provides that slavery shall not exist in the state, that there shall be no civil or political distinction on account of race, color, or previous condition of servitude; and that the state shall ever remain a member of the American Union, the people thereof a part of the American nation, and any attempt, from whatever source or upon whatever pretence to dissolve said Union, or to sever said nation, shall be resisted with the whole power of the state. The 14th amendment was ratified by the legislature, June 9, and the state admitted to representation in congress by an act passed over the President's veto, June 25, 1808.

## GOVERNMENT.

| office. | nase. | residence. | salary. |
| :---: | :---: | :---: | :---: |
| Gocernor | arteon | allahassee* | \$5,000 |
| Lleutenant Gover | William H. Gleaso | Miami | 2500 |
| Secretary of State. | George J. Alden. | Pensacola | 3.000 |
| Treasurer. | Simon A. Connover. | Lake City | 2.000 |
| Comptroller | R. H. Gaxbi | Tallahaseee | 3.000 |
| Attorney General. | Jamen D. Weatcott, | Tallahassee | 3.000 |
| Superintendent of 1ub. | .C. Thurston Chase. | Jackronville | 3.000 |
| Commistioner of Immi | Obcar E. Austin | Palatka | 8.000 |
| Adjulant Generat | Grorge B. Car | Tallahar | 3,000 |
| Surveyor General. | Frank W. Webste | Tallahaesee | 3,000 |

The Governor and Lieutenant Governor are chosen by the qualified electors of the state at the time and places of voting for members of the legislature, and hold office for four years. The Secretary of State, Treasurer, Comptroller, Attorney General, Superintendent of Public Instruction, Commissioner of Immigration, and Adjutant General, are appointed by the Governor and confirmed by the Senate, and hold their offices the same time as the Governor, or until their successors shall be qualified.

The members of the Assembly, 53 in number, are chosen biennially on the first Tuesday after the first Monday in November. The next election for this purpose will be in 1870. The Senators, 24 in number, are chosen for a term of four years, at the same time and place as members of the Assembly. The senators elected in 1808 from districts denoted by even numbers, vacate their seats at the expiration of two years, and thereafter one-half the whole num-

[^30]ber will be elected annually. The Seminole Indians are entitled to one member in each branch of the legislature. He must be a member of the tribe, and be elected by the qualified Indian electors.
The sessions of the legislature are annual, and are held on the first Tuesday after the first Monday in January. Regular sessions may extend to 60 days, but any special session convened by the Governor cannot exceed 20 days.

The pay of members of the Senate and House of Representatives is $\$ 500$ per annum, each, and ten cents for each mile traveled in going from their residences to the capital and returning.

Every male person of the age of twenty-one years and upwards, of whatever race, color, nationality, or previous condition, who shall, at the time of offering to vote, be a citizen of the United States, or who shall have declared his intention to become such in conformity to the laws of the United States, and who shall have resided in Florida for one year, and in the county for six months, next preceding the election at which he shall offer to vote, shall in such county be deemed a qualified elector at all elections under this Constitution.

The legislature must enact laws requiring educational qualifications for electors after the year 1880, but no such law shall be made applicable to any elector who may have registered or voted at any election previous thereto.

## JUDICIARY.

The Judicial power of the state is vested in a Supreme Court, Circuit Courts, County Courts, and Justices of the Peace.
The Supreme Court consists of a Chief Justice and two Associate Justices, who hold their offices for life or during good behavior. They are appointed by the Governor and confirmed by the Senate. The majority of the Justices constitutes a quorum for the transaction of all business. The Supreme Court holds three terms each year at the seat of government; such terms commence on the second Tuesday of October, January, and April, respectively. This Court has appellate jurisdiction in all cases in equity, also in cases of law in which is involved the title to, or right of possession of real estate; in certain other civil cases specified; and in all criminal cases, in which the offences charged amount to felony. It has power to issue writs of mandamus, certiorari, prohibition, quo vearranto, habeas corpus, and also all writs necessary or proper to the complete exercise of its appellate jurisdiction. It appoints a Clerk who is also Librarian of the Supreme Court Library.

There are seven Circuit Judges appointed by the governor, and confirmed by the senate, who hold their office for eight years. The state is divided into seven judicial districts, the limits of which are defined in the Constitution, and one judge is assigned to each circuit. Such judge holds two terms of his court in each county within his circuit, each year, at such time and places as shall be prescribed by law. The judge must reside in the circuit to which he is assigned.

The Circuit Courts in the several judicial circuits have original jurisdiction in all cases in which the Supreme Court has appellate jurisdiction.

They have final appellate jurisdiction in all civil cases arising in the County Court in which the amount in controversy is one hundred dollars and upwards, and in all cases of misdemeanor. The Circuit Courts, and the Judges thereof, have power to issue writs of mandamus, injunctions, quo warranto, cortiorari, and all other writs proper and necessary to the complete exercise of their jurisdiction, and also to issue writs of habeas corpus on petition by, or on behalf of, any person held in actual custody in their respective circuits.
There is a County Court in each county. The Governor appoints the County Judges, who are confirmed by the Senate, and each Judge holds his office for four years from the date of his commission, or until his successor is appointed and qualified. The County Court is a Court of Oyer and Terminer, and has jurisdiction of all misdemeanors and all civil cases, where the amount in controversy does not exceed three hundred dollars, except when the title or boundaries of real estate is in controversy, and its jurisdiction is final in all civil cases where the amount in controversy does not exceed one hundred dollars.

United States Colrts.
Circuit Judge, Noah H. \&wayne: District Judge-Northern Distriet, Philip Praser; Southemn District. Thomas J. Boynton. District Attorney-Northern District, A. Usher; $\cdot$ Southern District, Homer G. Plantz. Marahal-Northern District, Alexander Magruder; Southern District, George D. West. Clerk of Cirouit and District Courts-Northern District, William P. Dockray; Southern District, George D. Allen.

Supreme Court.<br>Chief Justice, Edwin M. Randall, Jacksonville. Associate Justices, James D. Wescott, Tallahassee; O. B. Hart, Jacksonville. Salary of Chief Justice, $\$ 4,500$; of each Absociate Justice, 84,000.

Circuit Courts.
Judges-Firat Circait, Homer G. Plantz, Peneacola; Second Circuit, William Archer Cocke, Monticello; Third Circuit, Thomas T. Long, Lake City ; Fourth Circuit. AlvàA. Knight, Jacksonville; Pifth Clrcerit, Jease H. Goss, Ocala; Sixth Gircuit, James T. Magbee, Tampa; Serenth Circuil, John W. Price, Enterprise. Salary of each Judge, $\$ \mathbf{\$}, 500$.

FINANCES.


| Contingent expenses Supreme Court \$1,345.76 | Census of 1807. | 87,040.78 |
| :---: | :---: | :---: |
| Printing and pablishing........... 17,204.49 | Supreme Court reports. | 250.00 |
|  |  |  |
|  |  |  |
| State Debt. |  |  |
| The entire debt of the state at the close of the | scal ycar, 1807, was.. | \$593.856.95 |
| Increase from previons year. |  | 153,239.95 |
| Of this debt there is due to school and seminary |  | 195,239.68 |
| Internal improvement fund.. |  | 45,000.00 |
| Balance outatanding Nov. 1, 1867. |  | 283,617.32 |

## EDUCATION.

The constitution asserts the duty of the state to make ample provision for the education of all the children residing within its borders, without distinction or preference.

The legislature is required to provide a uniform system of public schools and a University, and to provide for the liberal maintenance of the same, so that instruction shall be free. The Superintendent of Public Instruction, Secretary of State and Attorney General, constitute the Board of Education.

The Superintendent has the general supervision of all the educational interests of the state. Provision is made for a common school fund, the interest of which shall be exclusively applied to the support and maintenance of common schools, and purchase of libraries and apparatus therefor. This fund is to be derived from the following sources, viz:

The proceeds of all lands that have been or may hereafter be granted to the State by the United States for educational purposes; donations by individuals; appropriations by the state; the proceeds of lands or other property which may accrue to the state by escheat or forfeiture; the proceeds of all property granted to the state, when the purpose of such grant is not specified; all moneys which may be paid as an exemption from military duty; all fines collected under the penal law of the state; such portion of the per capita tax as may be prescribed by law for educational purposes; twentyfive per centum of the sales of Public Lands which are now, or which hercafter may be owned by the state. A special tax of not less than one mill on the dollar of all taxable property in the state, in addition to the other means provided, is to be levied and apportioned anr.ually for the support and maintenance of common schools.

Each county is required to raise annually by tax, for the support of common schools therein, a sum not less than one-half of the amount appointed to each county for that year from the income of the common school fund. Any school district neglecting to establish or maintain for at least three months in each year, such school or schools as may be provided for by law, will forfeit its portion of the common school fund during such neglect.

There are two state seminaries, the East Florida Seminary and the West Florida Seminary which receive appropriations from the state.

## CHARITABLE AND PENAL INSTITUTIONS.

The Governor and Cabinet constitute a Board of Commissioners of State Institutions, and this board has supervision of all matters connected with
such institutions. Governor Reed in his message to the legislature in 1868 , strongly urges immediate provision for Asylums for the Insane, Blind, Deaf and Dumb, and for a State Penitentiary. He says that,
"Under the present system, the State has really been unable to punish its criminals. To place them in jail, has simply resulted in daily expense without the most remote probability of a payment of fines imposed; the consequence has been that the Governor has found it necessary to exercise the pardoning power to save the State from bankruptcy, and while this course has resulted, no doubt, in saving perhaps considerable sums, yet it has at the same time resulted in releasing the criminal without really adequate punishment for the offence. Crime must be punished or society cannot be maintained."

The expenses of the state for 1867 , for criminal prosecutions, was $\$ 35$,733.05 , and for jurors and witnesses, $\$ 22,675.54$. It is supposed that at least an average of 100 persons per day throughout the year, were supported by the state in idleness under the prison system at a cost of about $\$ 19,500$ per year.

## POPULATION, WEALTH AND INDUSTRY.

The first United Statea Census taken in Florida was in 1830, the population at that time, and at the close of each decade since was as follows:

| 1830. | Whices. .18,385 | Pree Colored. | Blaves. <br> 15,501 | Twal. 84.720 | lee. per sent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1840. | 27,943 | 817. | 25, 117 | 64,477. | 56.86 |
| 1850. | 47,203. | 988 | 39.310 | 87,445. | . 00.62 |
| 1660. | .77,748 | 982 | 61, it ${ }^{\text {a }}$ | 40,425. | 60. 59 |

The ratlo of increase has varied but little; for the first decade it was 56.86 per cent., and for each of the last two decades, a little more than 60.5 per cent. The present population is extimated at 160,000 to 175,000 . Of the free population in $1800,35,602$ were born in the state; 39,768 in other states; $\mathbf{3 , 3 0 9}$ in foreign countries; of whom 320 were born in England; 827 in Ireland; 189 in Scotland; 6 in Wales ; 77 in British America; 478 in Germany; 141 in France. and 1,271 in other foreign countries. The Indians may be taxed, in which casc they become citizens of the state, and have all the rights and privileges of other citizens.

Since the close of the war, emigration from the northern states, and from Europe, has been directed to this state. The mildness of the climate, the productiveness of the soil, and the cheapness of land have induced many to invest capital in agriculture or lumbering, which at present are the leading pursuits of the people, and the chief sources of wealth. Cotton, corn, sugar cane, rice and potatocs, are the principal crops. The raising of vegetables and fruits for the northern markets has proved profitable, and will in a few years add materially to the trade and wealth of the state.

Oranges, lemons, and citrons grow well in nearly every part of Florida, and in some localities the fruit is equal to that raised in any part of the world. In the southern part of the state, pine apples, bananas, figs, and dates, grow in luxuriance. Peaches, grapes, and many other fruits of the northern states, can be produced in abundance, and of excellent quality some weeks before they ripen in the latitude of New York and Philadelphia. About $17,500,000$ acres of public lands are yet to be disposed of.
In 1860, there were 185 manufacturing establishments, having a capital of \$1,874,125, and ylelding an annual product valued at $\$ 2,447,469$. The commerce of the state has not been extensive, but there is a proftable coasting trade. The General Aspembly in July and August, 1888, incorporated the Southern Inland Navigation Company, and two Steamboat and Canal companies, all of which have for their object the improvement of inland navigation, also two railroad companies, the aggregate capital of the whole being $\$ 1,060,000$.

## 7. GEORGIA.

Capital, Atlanta. Area. 58,000 equaro miles. Population, (1860), 1,067,256.
Georgia was settled at Savannah in 1733, by the English, under General Oglethorpe. It received its charter, June 0,1732 , from George II, from whom it was named. It was the last settled of the original thirteen states, formed its constitution in 1777, and ratified the constitution of the United States, January 2, 1788. It was a member of the late Southern Confederacy, adopted an ordinance of secession, January 19, 1861, which was repealed, October 30, 1865, by a convention which assembled on the 25 th of the same month. The same convention repudiated the debt incurred by the rebellion, and adopted a new constitution. This state was included in the 3 d military district; Major General Pope and General Meade commanding. The new constitution was adopted in convention, March 11, 1868, and ratified by the people, A pril 20,1868 . This constitution declares that all persons born or naturalized in the United States, and resident in the state, shall be citizens of the state, and no laws shall be made or enforced which shall abridge the privileges or im munities of citizens of the United States, or of this state, or deny to any person within its jurisdiction, the equal protection of its laws.

## GOVERNMENT.

| orfice. | казт. | mesidence. | salart. |
| :---: | :---: | :---: | :---: |
| Gorernor. | R. B. Bullock . | . Atlanta....... . 84.000 |  |
| Secretary of State | David G. Cotling | Atlanta....... 2,000 |  |
| Treasurer | N. L. Angier. | .Atlanta....... 2,000 |  |
| Comptraller General. | Madison Bell. | Atlanta....... 2,000 |  |
| Attorney General. | H. P. Farrow. | Atlanta....... 300 | and fees. |

The Governor is chosen quadrennially for a term of four years, by the electors of the state. The Secretary of State, Comptroller General, Treasurer, and Surveyor General, are elected by the General Assembly for the same period as the Governor.

The Senate consists of 44 members, elected for four years, except that those first elected from the districts baving odd numbers, hold their office for two years only ; thereafter one-half will be elected biennially.

The House of Representatives consists of 175 members, elected biennially for two years. The election of Governor, members of Congress, and members of the General Assembly takes place on the Tuesday after the first Monday in November. The General Assembly meets annually on the second Wednesday of January, and no session can continue longer than 40 days, unless prolonged by a vote of two-thirds of each branch thereof.

Every male person, born in the United States, and every male person who has been naturalized, or who has legally declared his intention to become a citizen of the United States, twenty-one years old, or upward, who has resided in the State six months, next preceding the election, and has resided thirty days in the county in which he offers to vote, and has paid all taxes which may be required of him for the year next preceding the election, and every male citizen of the United States of the age aforesaid, who was a resident of the State at the time of the adoption of the Constitution, is deemed an
elector. Soldiers and sailors in the service of the United States, persons convicted of heinous crimes, idiots, and insane persons are excepted.

## JUDICIARY.

The Judicial Powers of this State are vested in a Supreme Court, Superior Courts, Courts of Ordinary, Justices of the Peace, Commissioned Notaries Public, and such other Courts as have been or may be established by law.

The Supreme Court consists of three Judges, two of whom constitute a quorum. The constitution of 1868 provided that at the first appointment of Judges of the Supreme Court, one should be appointed for four years, one for cight years, and one for twelve years, but all subsequent appointments, except to fill unexpired terms, will be for the term of twelve years; and that for Judges of the Superior Court, one-half the number should be appointed for four years, and the other half for eight years; but all subsequent appointments, except to fill unexpired terms, will be for the term of eight years.

The Supreme Court has no original jurisdiction, but is a Court alone for the trial and correction of errors from the Superior Courts, and from the City Courts of Savannah and Augusta, and such other like Courts as may be established in other cities.

There is a Judge of the Superior Courts for each Judicial Circuit. He may act in other Circuits when authorized by law. The Superior Courts have exclusive jurisdiction in cases of divorce; in criminal cases where the offender is subjected to the loss of life or confinement in the Penitentiary; in cases respecting titles to land and equity cases, except as hereinafter provided; but the General Assembly has power to merge the Common Law and Equity Jurisdiction of said Courts. Said Courts have jurisdiction in all other civil cases, except as hereinafter provided. They have appellate jurisdiction in all such cases as are provided by law. They have power to correct errors in inferior Judicatories, by writ of certiorari, which only issues on the sanction of the Judge; and to issue writs of mandamus, prohibition, scire facias, and all other writs that may be necessary for carrying their powers fully into effect.

Until the General Assembly shall otherwise direct, there must be a District Judge, and a District Attorney for each Senatorial District in this State. The District Judge has jurisdiction to hear and determine all offences not punishable with death or imprisonment in the Penitentiary; and it is the duty of the District Attorney to represent the State in all cases before the District Judge.

No court has jurisdiction to try or determine any suit or enforce any judgment or execution against any resident of the State upon any contract or agreement made or implied, or upon any contract made in renewal of any debt existing prior to the first day of June, 1865, except in certain cases specifically mentioned in the constitution.

The District Judge and Attorneys hold their offices for a period of four years. The Judges of the Supreme and Superior Courts, the Attorney General, Solicitors General and the District Judges, and Attorneys are appointed
by the Governor, with the advice and consent of the Senate, and are removable by the Governor, on the address of two-thirds of each branch of the General Assembly, or by impeachment and conviction thereon. Justices of the Peace are elected by the legal voters in their. respective Districts, and are commissioned by the Governor. They are removable on conviction for malpractice in office.

United States Courts.
Circuit Judge, N. H. Swayne. Dist. Judge, John Erskinc. District Altorney, Henry S. Fitch. Marshal, Willam G. Dickson.

## Terms of Courts.

The Supreme Court holds Its sessions at the seat of government, at such times as are prescribed by law. A Superior Court must sit in each county not less than twice in each year. The District Judge must sit at stated times not leas than once in each month, in each county in his district.

## Supreme Court.

Judges of Supreme Court. Joseph E. Brown, Atlanta ; Henry Kent McCay, Americus; Hiram Warner, Greenville. Salaries $\$ 2,500$ in npecie.

## Circútr Court.

Judges of Circuit Court. 1 st District, Garnet Andrews, Washington; 2d District, Josiah R. Parrot, Cartersville; $3 \boldsymbol{d}$ District, John R. Alexander, Thomasville; 4 th District, Chasee $\mathbf{G}$. Davis, Monroe; Sth District, Carleton B. Cole, Macon: 6ih District, James M. Clarke, Americus, 7th District, James W. Green, Americus ; sth District, David B. Hassell, Thomaston ; 9th District, Wm. Gibmon, Angusta; 10th District, John D. Pope, Atlanta; 11/h District, Phillp B. Robinson, Greenboro; 12th District, Noel B. Knight, Manilla; 13th District, Wm. Schleg, Savannah; 14th District, John 8. Bigby, Newman ; 15th Dtstrict, W. M. Sessions, Blackehear; 16th District, E. H. Worrell, Talbotton. Salaries $\$ 1,800$ in specie.

## FINANCES.

At the close of the fiscal year, 1860, there was in the treasury a cash balance of
\$71,752
Assets of the state consisting of shares of banks and railroads, $\quad \$ 1,126,900$ Bonded debt, 5,706,500
The Western and Atlantic railroad valued in 1862 at $\$ 7,869,224$, for several years paid into the state treasury an interest of over 6 per ct. on $\$ 7,000,000$.

## EDUCATION.

According to the census of 1860 , there were in Georgia 33 colleges, with 3,302 students, and $\$ 167,931$ income, yet not more than five or six of these institutions would have ranked as colleges in the northern states. There were then 242 academies and private schools, with 11,075 pupils, and \$237,373 income.

Many of these institutions were closed during the war, but are now in successful operation. The State University at Athens, founded in 1801, and re-organized so as to include Franklin College, confers five degrees, viz.: Bachelor of Arts, Bachelor of Laws, Bachelor of Science, Civil Engineer, and Master of Arts. It has a good building, a library of more than 13,000 volumes, besides 4,000 volumes in the libraries of the societies; a valuable and complete philosophical and chemical apparatus; and an extensive Ming-
ralogical and Geological Cabinet. It has been re-opened under very favorable prospects.

Oglethorpe University, at Milledgeville, Mercer University, at Renfield, and Emory College, at Oxford, are respectively under the charge of the Presbyterian, Baptist and Methodist denominations. They were all organized from 1835 to 1838 , and have together graduated more than 1,000 students. The Wesleyan Female College at Macon, is in successful operation, with nearly as many students (144) as there were before the war.

The Constitution of 1808 provides for the organization of a thorough system of General Education, to be forever free to all children of the State, and creates the Office of State School Commissioner. This officer is appointed by the Governor with the consent of the Senate, and holds his office for the same time as the Governor. The poll tax allowed by the Constitution, and Educational fund now belonging to the State, except the endowment of, and debt due to the State University, or that may hereafter be obtained in any way, a special tax on shows and exhibitions, and on the sale of spirituous and malt liquors, which the General Assembly is authorized to assessand the proceeds from the commutation for military service, are set apart and devoted to the support of Common Schools. The General Assembly has power to levy such general tax upon the property of the State, as may be necessary for the support of said School System. There must be established as soon as practicable one or more Common Schools, in each School District in the state.

## CHARITABLE AND PENAL INSTITUTIONS.

The State Lunatic Asylum, at Medway, near Milledgeville went into operation in 1842. The buildings were subsequently enlarged, but are now insufficient to accommodate all patients. Blacks are entitled to admission as well as whites. This institution and the Academy for the Blind at Macon, have been in successful operation, but the Asylum for the Deaf and Dumb was suspended during the war, and had not been opened at our last date.

The State Penitentiary at Milledgeville was commenced in 1811, and substantially built of granite. It was repaired and improved in 1859-60, but destroyed during the war. It has since been partially restored and improved. Before the war the convicts were employed in manufacturing leather, wagons, shoes, pails, and other articles.

## POPULATION, WEALTH AND INDUSTRY.

The population of Georgia at each census was as follows:

|  | whin. | Pree colores. | slames. | Touas. | Imen peremet. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | 52,888. | 3x\%. | 29,264. | 82,548. |  |
| 1800. | 101,678. | 1,019 | 50,404. | 162,101 | . 96.87 |
| 1810. | .145,414. | 1,801 | 105.218. | .272,433 | . 50.73 |
| 1820. | 189,568. | 1,763. | 149,654. | .340,983 | . 35.08 |
| 1830. | 296,806. | .2,486. | 217,581. | .316,823 | . 51.57 |
| 1810 | .407.605. | 2,753. | .280,944. | . 691,302 | 33.78 |
| 1850 | .521,572. | .2,931. | 381,682. | 906, 125 | 31.08 |
| 1860. | .591,588. | 8,500 | .4e2,198. | 1,087,236 | 16.67 |

In 1860, cotton, corn, wheat, and potatoes were the principal products, this state ranking first in the amount of sweet potatoes, and fourth in the amount of cotton produced. At that time, about one-fourth of the land in the state was wild or unimproved. As in most of the other southern states, farms and cultivated lands have depreciated in value since 1860. During ten years preceding the war, manufactures rapidly increased, and at the time the last National census was taken, there were 1,890 establishments annually producing goods to the valuc of nearly $\$ 17,000,000$. The state has valuable gold mines ; iron ore, marble and other minerals are abundant.

Gold was first discovered in Habersham County, in 1831. It is found principally in this county and in Carroll, Cobb, Cherokee and Lumpkin counties. A mint was established at Dahlonega, in this county, in 1837, which has received $\$ 600,000$ in a single ycar, with an aggregate coinage to February $28,1861, \$ 6,121,919$. Of this amount, $\$ 5,825,747$ was received during the period from 1833 to 1857. Placer mining has been prosecuted in northern Georgia in a manner, and with a success not unlike the experience of California. Besides the true veins, which traverse the strata in which they lie in various angles of dip and direction, there are many depositorics of gold in all directions around Dahlonega, which are auriferous beds of slates, often decomposed, and sometimes containing pyrites, and the gossan resulting from its decomposition. In Lumpkin and Habersham counties especially, these metalliferous beds have been worked like opened quarries, and the gold in some instances, has been collected with the rocker or the pan, without recourse to crushing. In those parts of the gold region where nature has subjected the auriferous rocks to much dislocation and atmospheric exposure, not only the beds of the veins, but the adjacent detritus of their valleys will unquestionably give large returns to the new and powerful methods for washing ponderous masses of earth. Companies have been organized to introduce these hydraulic appliances upon the Chestatee and other tributaries of the Chattahooche river.

The value of property as returned in 1866 was as follows.

| Land | \$103,112.594.00 |
| :---: | :---: |
| City and town property | 89,306,181.00 |
| Money and solvent debts | 34,521,678.00 |
| Merchandise. | 10,833,173.00 |
| Shipplng and tonnage | 215, 澵.00 |
| Stocks, manufactures, etc | 4,120,4>9.(0) |
| Household and kitchen furnit | 1,132,406. 00 |
| Property not enumerated. | 25, 531,8000 |
| Total value of property returned | \$222,183,787.00 |
| The total number of acres of land | .87.120,000 |
| Number of acres refurned in 1860. | .38,345.289 |
| Number of acres returned in 1866. | .30,116,929 |
| Decrease | . 3,228,860 |
| Average value per acre in 1860 , total value of property exclusive | In 1860, the |

## 8. ILLINOIS.

Capital, Springfeld. Area, 55,410 square miles. Population, (1885), 2,141,510.
Illinois was settled at Kaskaskia, by the French in 1683, and was claimed by France until the treaty of Paris, in 1763, when it fell into the hands of the English. Soon after, settlers from Virginia located themselves in the territory which came under the government of the United States by the war of the revolution. It formed a part of the North-western territory ceded by Virginia to the United States in 1783, was a part of Indiana as organized in 1800 , from which it was separated, and made into a distinct territory in 1800. Its constitution was framed in 1818, and it was admitted into the UVion, December 23, of that year.

## GOVERNMENT.



The Governor, Lieutenant Governor, Secretary of State, Auditor, Treasurer, and Superintendent of Public Instruction, are elected by the people for four years. The general election is held on the first Tuesday in November. Senators, 25 in number, are chosen for four years; and Representatives, 00 in number, for two years. One-half the Senators, and all the Representatives being elected biennially. The pay of each member of the Legislature, is $\$ 2.00$ a day for the first forty days, and $\$ 1: 00$ a day afterwards. The Legislature is required to assemble in regular session biennially, on the first Monday in January, in the odd years, 1809, 1871, \&c.
Every white male inhabitant who was a resident of the state at the adoption of the constitution, and every white male citizen 21 years of age, residing one year in the state is entitled to vote.

## JUDICIARY.

The Supreme Court which has appellate jurisdiction only, consists of three divisions, corresponding to three divisions of the state.
There are twenty-eight Circuit Courts presided over by as many judges. These courts have original jurisdiction in civil cases of all sums over $\$ 100$, and concurrent jurisdiction with the justices courts of all sums under $\$ 100$ and exceeding $\$ 20$.
The Superior Court of Chicago has concurrent jurisdiction in the county and city respectively with the Circuit Court in all civil cases, and in all criminal cases except murder and treason. The Recorder's Court has jurisdiction in criminal cases, and in civil cases to the amount of $\$ 100$. Each county has a County Court, with jurisdiction to the same amount as justices of the peace, but the business of these courts is chiefly probate matters.

[^31]
## United States Courts.

Circuil Judge, David Davis. District Judge, Northern Diatrict, Thomas Drummond; Southern District, Samuel H. Treat, Jr. District Attorney, North, n District, Jesse O. Norton; Southern District, J. F. Rosette. Marchal, Northern District, J. P Jones; Southern Distriet, John Logan. Clerk of CIrcuil and District Courts, Nurthern Distric: W. H. Bradiey; Southern Dhetrict, Paschal T. Enos.

## Supreme Judicial Court.

1st Dirieion, Judge, Sidney Breese, Carlyle; Clerk. Noah Johnson, Jefferson Co. 2d Dirimion, Chief Juelice, P. II. Walker, Rushville; Clerk, Wiliiam A. Turney, Springfleld. 3 l Division, Judge, Charles B. Lawrence, Warren Co.; Clerk, Lorenzo Leland, Ottawa; Reporter, N. L. Freeman, Springteld. Salaries of Judges, $\$ 1,200$ each.

## Circuit Courts.

1st Circuit, Charles D. Hodges; $2 d$ C'ircuit, Silas L. Bryan; $8 d$ Circult, Monroe C. Crawford; $4 t h$ Cincuit, Hiram B. Declus; Beh Cincuit, C. L. Higbee; Bh Circuit, George W. Pleasants ; 7th Circuit, Erastus S. Williams; sth Circuit, John M. Scott ; ©th Circuit, E. S. Leland; 10th Cincuit, Arthur A. Smith; 11th Circuil. J. McRoberts; 12 th Circuit, James M. Pollock; 13th Circuit, T. D. Murphy; 14th Circuit, B. R. Sheldon; 15th Cireuit, Joseph Sibley ; 16th Ciradl, S. D. Puterbaugh; 10 th Circoit, A. J. Gallagher; 18th Circuil, Edward Y. Rice; 19 Ch CIreuit, John Olney; 20久h CYrcuit, Charles II. Wood; 21st Circuil, Charles Turner; $22 d$ Clrceit. W. W. Heaton; $23 d$ Circuit, S. L. Richmond; wth Circuit, Joseph Glllesple; 2sth Circuit, Richard S. Canby; 26th Circuil, A. D. Duff; 27th Circuit, James Steele; 2sth Cireuit, Sylvanus Wilcox. Salary, 81,000 each.

## Superior Court of Chicago.

Chief Justice, John M. Wilson.
Asanciate Justices, Joweph E. Gary, John S. Jamison; Chief Clerk, Thomas B. Carter; Deputy Clerks, U. R. Hawley, John H. Batten. Termo-First Monday in each month.

Terms of Supreme Court.
1st Division, at Calro, on 1st Tuesday In November; $2 d$ Dirision, at Springfield, the Tuceday after 1st Monday in January; 3d Dicision, at Ottawa, 1st Tuesday in April.

## FINANCES.

The Treasurer's account is presented biennially. The following is a summary of the receipts and payments for two ycars as found in the report to be presented to the legislature in 1869.


The condition of the several funds was as follows. The ordinary and extraordinary expenses are included under Revenue fund. Fractions of a dollar omitted.

| Name of Fund. | Belasee in Treas. Dev. 1, 18xe | Am'I reetred froe Doe. <br> 1, 1800 to Dee. 1, 1030. | Am't yell eve fres Dee. 1. 120st ve Dee. 1. 1269. |
| :---: | :---: | :---: | :---: |
| Revenue F | .... \$366,423... | .....8-3.276, 6193. | ....82126,434 |
| State Debt Fund | 731.548. | 1,690,168. | 1,489,837 |
| Interest Fund.. | 588,548. | 1,128,973. | 1,129.882 |
| School Fund. | 41,782 | 301.118. | 271,494 |
| Illinols Central R. R. Fund. | 83,882 | 800.184. | 802,043 |
| I'nknown and Minor heirs.. | 1,149. | 4.898. | - |
| Deserter's Fund. |  | 80,400 . | 80,400 |
| Hancock Co. Interest Fund. | 515. | 20.586. | 20,194 |
| Mincellaneous. | 331. | 44,612. | 42,509 |
| Total. | \$1,414,168. | .86,350,592. | . $66,002,723$ |

## State Debt.

On the 1st of December, $\mathbf{1 8 6 0}$, the entire bonded debt of the state amounted to $\$ 10,277,161.36$. This was increased by the war loan of July, 1861, to $\$ 12,327,161.36$. On the 1 st of December, 1860 , the entire debt amounted to only $\$ 8,638,252.21$, and there was in the treasury to be applied to the reduction of this debt, $\$ \mathbf{8} 65,4 \pi 0.65$. The debt, at that time, was made up of the following items:
Bank and Internal Improvement Stock. ........................................................ $\$ 31,000.00$
Internal Improvement Stock. ..................................................................... . . . 42,000.00
New Internal Improvement Stock . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .765,526. 43
New Internal Improvement Interest Stock. .................................... . ........... . 1,0\%7.886.47
Interest Stock . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 680. 469.28
Liquidation Bonds . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 198,872.00
Kefunded Stock. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1,261,000.00
War Bonds . . . . . . . . . . . . . . . . . . . . ......................................................... . . . . . .
Normal University Bonds.................................................................... B6. 600.00
Thornton Loan Bonds........................................................................ . 143. . . . . . . . .
Canal Bonds payable in New York, registered............................................ 514.000.0. 10
Canal Bonds payable in New York, unregistered. .......................................... . . $8 \times 4,000,00$
Canal Bonde payable in London, registered.................................................. 515, (066i6.67
Canal Bonds payable in London, unregistered.............................................. 56. .
Internal Improvement Scrip.............................................................. 18. 19.19 .10

Canal Scrip, slgned by Governor........................................................... $2,616.87$
Balance of Canal Claim...................................................................... 3,69.58
Two certificates for arrears of interest............................................................................2.
Total indebtedness........................ . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .88,688,222.21
The rocelpts of the seven per cent. gross earnings of the Illinols Railroad for two years, were $\$ 923.565 .59$, or nearly enough to defray the ordinary expenses of the state government. This revenue is however pledged to the payment of interest-paying state indebtedness until the extinction thereof.

The amount of the debt outstanding, December 1,1868 , was $\$ 5,988,453$. The interest will cease upon bonds amounting to $\$ 151,311$, after January 1 , 1869. These, with liquidation and re-funded stock bonds, amounting in the aggregate to $\$ 557,311$, the state can redeem at pleasure. The remainder of the debt matures after 1870.

## EDUCATION.

There are more than thirty institutions in this state, bearing the name of university or college, a part of which are well endowed, furnishing a full collegiate course, and conferring degrees, while a part are of no higher grade than many academies or seminaries in the eastern states.

The State Industrial Cniversity, founded by an act of the legislature, approved, February 28, 1867, and located between the cities of Champaign and Urbana, Champaign county, was opened in 1808, with a faculty nearly complete, and a good number of students. Its course of instruction includes the following departments: Science, Literature and Arts; Agriculture; Mechanical Science, and Art; Military Tactics, and Engineering; Mining and Metallurgy ; Civil Engineering: Analytical, and applied Chemistry ; Natural History, Practical Geology, \&c.; Commercial Science, and Art. Students
regularly admitted are allowed to take such studies as they choose, provided they are prepared to pursue the same with the regular classes.

Various collections have already been secured for cabinets in Natural Science, and the apparatus for illustration in the Department of Agriculture is very complete. The University has over 1,000 acres of improved farming lands, 40 acres of which have been set apart for gardens, nurseries, and specimen orchards; the remainder is to be used for experimental and stock farms, orchards, and collections of trees and plants. The manual labor system has been successfully introduced, the students being compensated for the work performed in proportion to their ability and fidelity.

The state superintendent of public instruction has the supervision of all the public schools in the state. He is authorized to make such rules and regulations as he may think necessary and expedient, and to explain and determine to other school officers the meaning of the school law.

There is in each county, a county superintendent who is required to visit every school in the county at least once each year, to note the methods of instruction, the branches taught, and the general condition of schools; to give such directions as may be necessary in the science, art, and methods of teaching, to encourage the formation of teachers' institutes, and to report biennially to the state superintendent.

Trustees are elected annually in each township, who are authorized to form and alter school districts, apportion school money, and purchase and hold real estate for school purposes. The trustees report biennially to the county superintendent.

In each district, there are three school directors, (one chosen each year to hold office three years,) who have the supervision and control of school property, and the authority to levy taxes for defraying all the expenses of supporting free schools, repairing school houses, and procuring furniture, fuel, libraries and apparatus.

No teacher is authorized to teach a public school without a certificate of qualification issued by the state or county superintendent. The certificates issued by the state superintendent are of perpetual validity in every county and school district in the state. County certificates are valid in the county for one and two years.

The State Normal University was first opened for the reception of students in October, 1857. It is pleasantly located in Normal, near the city of Bloomington, has ample accommodations and extensive grounds. It is now in a very prosperous condition, the number of students being greater than ever before. In addition to its regular terms, its president and other officers have for several years held a State Institute for two weeks in August, which has been attended by hundreds of teachers, many of whom could not enjoy the full course of the University. County Teachers' Institutes are held in about half of the counties of the state.

The superintendent's report is made biennially. The following statistic are taken from the last report presented to the Legislature in 1867.

Public Schools. Number of districts, 9,938 ; number of schools, 9,945 ; number of dibtricts having school six monthe or more, 9,0033; number of districts having no school, 502; average number of months achools have been kept, 6.57 ; number of persons between the ages of 6 and 21 ,-white, 759,957 ; colored, 44,931 ; number of pupils-male, 820,977 ; female, 283,682 ; total, bil4,659; number of teachers-male, 6,8\% ; female, 10,454 ; total, 17.279 ; number of schools -graded, 628; private, 640; number of echolars in private schools, 20,907; number of school houses, 9,753; erected daring the year, 612.
Highest monthly wages pald to teachers-male, 840 ; female, 8110 ; lowest monthly wages paid to teachers-male, 813 ; female, 86 ; average monthly wages paid to teachers-male, 889.10 ; female, $\$ 26.19$; amount of outatanding district debts, 8822 772; surplus intreasury belonging to districts, $\$ 464,572$; principal of funds-county, $\$ 176,406$; townshlp, $\$ 3,987,465$.
Receipts. Interest on school fand, 854,$505 ;$ State two-mill tax fand, $\$ 750,000$; Interest fondconnty, $\$ 17,009$; township, $\$ 381,397$; proceeds of echool lands sold, $\$ 66,802$; distriet taxes, $\$ 2.789 .35$; fines and forfeltures, $\$ 39,127$; miscellaneous, $\$ 372,845$; total, 4,455,130.

Expenditures. Teachers' wages, $\$ 2.531,036 ;$ school house sites and grounds, $\$ 65,987$; building new school houses, $\$ 830,880$; purchase of nchool houses, 813, 769; rent of school houser, \$18,252; repairs and improvements, 8216,306 ; school furniture. 862,982 ; school apparatna, 810,909 ; books for school libraries, 84,199 ; fuel and other incidental expenses, $\$ 312,828$; compeneation to township, 8\$5,382; miscellaneons. \$206,119.
State Normal University, Normal. Richard Edwards, LL. D., President. Number of stadents, 1807-senior class-ladies, 7; gentlemen, 6; total, 18; middle clase-ladies, 82 ; gentlemen, 26 ; total, 58 ; junior class-ladies, 167 ; gentlemen, 89 ; total, 266 ; aggregate, 327.

## CHARITABLE AND PENAL INSTITUTIONS.

The State Charitable Institutions are mostly located in Jacksonville. They have been liberally supported by an enlightened public spirit, and have accomplished much in relieving the wants and necessities of the unfortunate. Each institution is under the charge of a separate Board of Trustees or Directors, which has the appointment of the local officers of the institution, and which reports biennially to the General Assembly.

The Institution for the Deaf and Dumb receives pupils between 10 and 21 years of age; those from Illinois are admitted free of charge; those from other states on the payment of $\$ 100$ per annum.

The State Hospital for the Insane was opened in 1857. In 1865 and 1866, it was enlarged by an addition which comprised a lateral and a transverse wing, each 100 feet long, by 43 , erected at a cost of $\$ 75,000$. The institution can now accommodate 500 patients, and is reported in a highly prosperous condition. It has a large and productive farm.

The Institution for the Blind was originally organized by the citizens of Jacksonville, and supported for a year by their liberal donations. The Legislature in 1849, passed an act authorizing a special tax of two-tenths of a mill on the hundred dollars for the purchase of ground, erection of buildings, and support of the school. The amount of this tax was more than was necessary, and this law was repealed, and an annual appropriation of $\$ 12,000$ sulstituted. The buildings for the use of the Institution are convenient, and amply furnished with every article conducive to the welfare of the inmates. Applicants from Illinois are admitted free. Pupils are employed in the workshop one hour a day, the remaining portion of the time is devoted to literature and music, in which all are permitted to join. The male pupils are taught to make brushes and brooms, and to weave carpets. The female pupils sew, knit stockings, and do other work.

The Institution for Idiots and Imbeciles, was established by an act of the General Assembly passed in 1865. The trustees hired the residence of the late Gov. Duncan, which was found commodious, and three pupils were admitted on the 25th of May, 1865. The number was increased during the summer to nine, and in the autumn others were received. There were nearly 100 applications during the first six months.

The Soldiers' Orphans' Home was created by the General Assembly in 1865 and nine trustces appointed to complete the organization.

The Illinois State Penitentiary was located by authority of an act of the Legislature, February 19, 1857, at Joliet, and on the 22d of May, 1858, fiftythree prisoners were received from the old Penitentiary at Alton. July 24, 1860, the last were removed, but the building was not completed until 1868.

The whole area of land pertaining to the Penitentiary is 72.19 acres; whole area within main wall, sixteen acres; the main wall is twenty-five feet high and six feet thick; there are one hundred cells for separate system, seven by fifteen feet, and fifteen feet high, nine hundred cells for congregate system, and one hundred cells for females four by seven feet, and seven feet high. Each cell has a distinct ventilating tube extending to roof, with two registers in each. All partitions, floors, and ceiling of cells are formed each of one stone, eight inches thick. The buildings and walls stand on rock foundation. All the buildings and grounds are supplied with pure water from a spring at the bluff; the buildings are warmed by steam; the kitchen and wash rooms are furnished with steam and other cooking and washing fixtures of the most modern and approved kinds.

The engines of one hundred and fifty horse power each, furnish the motive power for the machinery, running nearly 1,500 feet of heavy line slafting. Altogether it is one of the most complete prisons in the United States, as well as the most extensive and best arranged manufacturing establishment in the West.

Until July, 1867, the labor of convicts had been farmed out to contractors, who were bound to meet all the expenses of the prison. At that date the state assumed entire control. A Board of Commissioners was appointed by the Governor, and this Board selected a Warden, who has the general management of the prison, under the direction of the Commissioners.

All minors under the age of eighteen, except for the crime of robbery, burglary, or arson, convicted of any criminal offence, are exempted from punishment in the Penitentiary. They may be fined and sent to county jail, or either, for misdemeanors, but for higher crimes are always sent to the county jail. The number of these young offenders is steadily increasing in the State.

The Governor in his last biennial message, recommended the establishment of a State Reform School for this class, where they would not be exposed to association with older and more hardened criminals.
Ilinois Institution for the Education of the Deaf and Dumb, Jacksonville. Pirmif G. Gillett, A. M., Superintendent. Number of pupils September 1, 184, 224; number admitted in two years ending November 30, 1806, 56 ; whole number, 301 ; number in actual attendance, 990 : number honorably discharged in the two ycare, 87 ; graduated, 16 ; died, 3 ; average attendance, 187; number in attendance September 1, 1868, \%0.

Iminois State Hospital for the Insane, Jacksonville. Andrew McFarland, M. D., Superintendent. Number of patients in hoxpital, December 1, 1864, 301. Number admitted during the two yeary ending December 1, 1566, malea, 222; females, 214; total, 46. Discharged within two yeark,-recovered, 146; unrecovered, 167; Improved, 53; eloped, 15 ; died, 48; total, 429 . Remaining December $1,1806,318$. Supposed cause of insanity in cases admitted -domestic tronble, 33 ; religions excitement, 82 ; business anxleties, 16 ; death of friends, 18 ; puerperal, 22 ; disappointed love, 15 ; over exertion, 13; vicious indulgences, 25 ; epllepsy, 12 ; hereditary, 19 ; miecellaneous and unknown, 248 ; total, 446. Occupatione-domentic duties, 191 ; farmers, 135 ; laborers, 40 ; students, 82 ; carpenters, 8 ; teachers, 7 ; miscellancous, 33 ; total, 446. Civil condition-single, 198; married, 211 ; widowed, 87 ; total, 446. NativityAmerican, 812; forelyn, 184; total, 446.
Illinols Institution for Education of the Blind, Jacksonville. Josmea Rnodes, M. D., Superintendenl. Number of pupils December 1, 1806 -malea, 40 ; females, $40 ;$ total, 80.

Illinois Institution for Idiots and Imbeciles, Jacksonville. C. T. Wubur, M. D., Superintendent. Number of pupils admitted since organization of institution, 34. Discharged, 8. Remaining December 1, 1506, 26.

Illinois State Penitentiary, Joliet. B. Dornblarer, Warden. Whole number of convicte December 1, 1804, 556; number received during the year, 1,223 ; number diecharged-by explration of sentence, 516: by pardons, 168 ; by order Supreme Court, 1; delivered to Sheriff on Indictment for murder, 1 ; died, 29 ; escaped, 24 ; total, 739 . Number of convicts December 1, 1866, 1,078; of these 762 were born in the United States, and 811 in foreign conntries. There were committed-for larceny, 703; robbery, 76; burglary, 69 ; assault to kill, 87 ; marder, 31 ; manslaughter, 29 : rape, 28 ; passing counterfeit money, 19; burglary and larceny, 18; forgery, 12; receiving stolen property, 7 ; areon, 9 ; miscellaneous, 40 ; total, 1,073 . Whole number December 1, 1867, $1,043$.

## POPULATION.

In this state, a census is taken every ten years by commissioners appointed by the County Courts. The last census was taken June 30,1865 , when the population amounted to $2,141,510$, a gain of 429,056 since 1860 . The population at different periods since its organization as a territory, was as follows:

|  | White. | Tree Colored. | staves. | Total. | lec. per ceel |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1810 | 11,501 | 613 | . 168 | 12.282 |  |
| 1820 | 53,788. | 457 | 917 | , 68.162 | 349.83 |
| 1830 | 155,061. | 1,037 | 74 | 157,445. | 185.17 |
| 1810 | 472,284. | 3,508. | 381 | 473,183. | 908.44 |
| 1850 | .846,034. | 5,436. |  | 851,470. | 78.81 |
| 1850 | 1,704,823. | 7,628. |  | 1,711,951 | 101.06 |
| 156 | 2,124,170. | 17,340. |  | 2,141,510. | 28.09 |

The population of 1865 was classifed as follown-white males, $1,008,111$; white females, $1,083,059$; colored males, 9,112 ; colored females, 8,228 . The increase of population has been more than 100 per cent. for every decade, except from 1840 to 1850.

This state extends through more than five degrees of latitude, presenting a variety in climate and adaptation to different products. Its soil and situation are peculiarly favorable to agriculture which has been the principal branch of industry pursued. In 1860, it surpassed all other states in wheat and corn products, yielding nearly one-seventh of the entire crop.

It is also rich in minerals, the coal fields being estimated at 44,000 square miles, and the lead mines are among the most valuable in the world.

The Illinois coal field stretches from the Mississippi near Rock Island, eastward toward Fox river, thence southeast through Indiana, and southward into Kentucky, occupying the greater part of Illinois, the southwestern portion of Indiana, and the northwestern part of Kentucky, measuring 375 miles in length from northwest to southeast, and 200 in width from St. Louis eastward, estimated to contain $1,277,500,000,000$ tons of coal, sufficient
to furnish an annual supply of $13,000,000$ tons for nearly a hundred thousand years. The present annual product of the state is $1,500,000$ tons, the amount increasing every year.

The great lead district of the Mississippi river occupies a. portion of northwestern Illinois, southwestern Wisconsin, and northeastern lowa, covering an area of $1,000,000$ acres, one-sixth of which lies in Illinois. Iron ore has been mined in Hardin County, on the Ohio. Copper has been found in several counties; also marble, crystallized gypsum, quartz crystal, and silex for glass manufacture ; salt also exists in the southern counties, while small quantities of gold and silver have been obtained in the lead district.

The value of real estate and personal property for 1850 is reported in the Cnited States census at $\$ 156,265,006$, and for 1860 at $\$ 871,860,282$, being an increase in the ten years of $\$ 715,505,276$ or 450 per cent. In 1866, the governor estimated the whole wealth of the state at not less than $81,200,000,000$.

The railroad system is on an extensive scale. At the close of 1867, 3,160 miles were completed and in operation, and 812 miles more were in course of construction, making in the aggregate 3,979 miles, or one mile of railroad to 14 square miles of territory.

In addition to the facilities thus afforded to commerce, a canal has been constructed from Lake Michigan at Chicago, to La Salle on the Illinois river, 100 miles in length, affording communication by water between the lakes and the Mississippi.
According to the State census, the value of mannfactared products for 1805 was $803,356,013$. The leading city in the state is Chicago, which had in 1837, a population of 4,170 ; in 1550 , 29,963 ; in $1860,110,973$; in 1885, 178,539, and in 1867, over 200,000 . Twenty-four lines of rallroad connecting various points in the state, center here, and $\mathbf{2 0 0}$ trains of cars daily arrive and depart. It is now the most extensive grain and lumber market in the world. The number of buildingy erected in the city in 1807 was 7,500 at a cost $0 \$ \$ 7,500,000$. The receipts and ship. ments of Chicago for the same time, were as follows:

| Articles. | Meselved. | выpped. | Aricles. | Reentrel. | 8htpeet. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour, bls | 1,814,286. | 1.889,986 | Cut Meate, Ibs | 11,607,264. | 80,780,852 |
| Wheat, bn | 18,080,869. | 10.800,458 | Pork, bl | 71,381.. | 168,783 |
| Corn, b | 23,018,827. | 20,218,790 | Lard, lbe | 0,837,362. | 81,514,905 |
| Oats, bu | 10,988,617 | 9,682,146 | Hides, lb | 2,983,017 | 20,721,963 |
| Rye, bu | 1,306,204. | 1,053,523 | Lnmber, ft | .861,912,900. | .032,113,000 |
| Barley, bu | 2,246,446. | 1,650,960 | Shinglee, No | 432,881,000. | 401.815,000 |
| Seeds, Ibs | \$,416,123 | 11,263,227 | Lath, No | 143847000 | 102,600,000 |

Products in 1866. Indian corn, $155,844,350$ bush. ; value, $\$ 67,013,070$. Wheat, $28,551,421$ bush.; value, $855,104,243$. Oats, $30,054,870$ bush. ; value, $89,917,942$. Barles, $1,037,753$ bush.; ralue, 5705,652 . Potatoes, $5,102,035$ bush.; value, $83,265,302$. Tobacco, 17,546,381 pounds; value, $\$ 1,631,470$. Hay, $2,840,063$ tons; value, $821,692,884$.

Assessment. The assessment of 1866 gave as the value of miscellaneous property-goods and merchandise, $821,237,683$; bankere property, 830,287 : manufactured articles, $82,211,281$;
 727 ; unenumerated property, $318,827,422$. The number of horses was 828,698 , valued at 892 , 050,657 ; cattle, $1,464,866$, valued at $\$ 16,961,592$ : sheep, $2,550,800$, valued at $\$ 8,457,686$; hogs, 2,081 , 481 , valued at $\$ 5,178,830$.
Banks. There are eighty-three Natlonal Banka, with an aggregate capital of $\$ 12,070,000$.

## 9. INDIANA.

Capital, Indianapolis. Area, 38,809 square miles. Population, (1800), 1,350,428.
This State was settled at Vincennes, by French emigrants from Canada, about 1730. It was organized into a territory, May 7, 1800, from which Michigan was set off in 1805, and Illinois in 1809. Its constitution was adopted, June 29, 1816, and the State was admitted into the Union, December 11 , of the same year.

## GOVERNMENT.

| orpice. | mame. | nesidence. | sAlart. |
| :---: | :---: | :---: | :---: |
| Governor. | .Conrad Bake | , Evanaville | .23,000 |
| Lieutenant Govern | Will Cemaack. | Indianapolis | * |
| Secretary of Stale. | . M. F. A. Hoprya | Indianapolis | 2.000 |
| Auditor of State. | Johm D. Evans. | Indianapolls | 2,500 |
| Treasurer of State | Nathan Kurball. | Indianapolis | 3,000 |
| Attorney General. | D. E. Williameon. | Indlanapolis | . 1,000 |
| Superintendent of | arnabas C. Corb | Indianapolis . | 1,500 |

The Governor, Lieutenant Governor, Secretary of State, Treasurer, Auditor, Attorney General and Superintendent of Public Instruction, are chosen by the people at the general election, held on the second Tuesday in October. The Governor and Lieutenant Governor hold office four years, and the others two years.

The Senators, 50 in number, and Representatives, 98 in number, are chosen at the gencral election in October. The regular sessions of the Legislature occur biennially in January 1869-1871-\&c.

The right of suffrage is extended to every white male citizen, 21 years of age, who has resided in the State six months, and to every white male of foreign birth who has resided in the United States one year, and in the State six months, and has declared his intention to become a citizen of the United States.

## JUDICIARY.

The Judiciary consists of a Supreme Court, Circuit Courts, and a Court of Common Pleas. The Supreme Court consists of four Judges, chosen by the people at a general election, for a term of seven years. Its jurisdiction is distinctively appellate, but its judges may award and determine writs of habeas corpus.

The judges of the Circuit Court are elected for six years, and the judges of the Court of Common Pleas for four years.

## United States Courts.

Circuit Judge, David Davis. District Judge, David McDonald. Distrid Attorney, A. Kilgore. Marshal, Benjamin J. Spooner. Clerk of Circuil and District Courl, J.D. Howland.

Supreme Court.
Judges, John T. Elliott, New Castle; James S. Frazer, Warsaw ; Robert C. Gregory, Lafayette; Charlen A. Ray, Indianapolis.

Clerk, Laz. Noble, Indlanapolis. Reporter, Benjamin Harrinon, Indianapolis.

* 83.00 per day during aession of Leglslature.


## Circuit Courts.

Judge-1st Circuit, John G. Berkshire; 2d Cincuit, George A. Bicknell; $8 d$ Cinoult, John Baker; 4 th Circuit, J. M. Wilson: 5th Circuit, John Coburn; 6th Circuit, Delana R. Eckles: 7th Circuit, Joseph S. Buckles; sth Circuit, John M. Cowan; 9 th Ciresil, Andrew L. Osborn; 10th Circuit, Robert Lowry; 11th Clrcuit. H. P. Biddle; 12th Circuit, Charles H. Test; 13th Circuit, Sllas Colgrove; 14th CIrcuit, Wulam F. Parrett.

## Terms of Courts.

The Shapreme Court holds sesslons in Indisnapolis, semi-annually, on the 4th Monday of May and November, each year.
Two terms of the Circuit Court, and three of the Court of Common Pleas are held annually in each county.

## FINANCES.

Balance on hand November 1, 1866, - - - - $\$ 381,521.89$
Receipts during the year ending October 31, 1867, - - 4,210,336.44


There was due to the following Funds: Saline Fund, $\$ 35,492.19$; Bank Tax Fund, $\$ 24,715.57$ : Surplus Revenue Fund, 8854.93 ; Three per cent. Fund, 832.12; Funds from Estates withont heire, $816,744.88$; Common School Fund, $847,605.50$; State Debt Sinking Fund, $844,392.59$; Swamp Land Fund, $\$ 59,804.17$. Total, $\$ 220,702.00$. Showing a defcit of $\$ 34,349.20$.

## State Debt.

The following statement exhibits the condition of the debt of the State, October 31, 1867 :

Five per cent. Certificates of Stock, - - - - \$3,754,236.33
Six per cent. War Loan Bonds, - - - - $237,000.00$
$\$ 3,991,236.33$
Of the Vincennes University Bonds, which do not properly come under the head of the public debt, there were - - . - $\$ 85,585.00$

Of the School Fund Bonds - . . . . $\mathbf{3 , 3 6 7 , 0 8 2 . 1 5}$
In accordance with an act approved December 21, 1865, notice was given that the State Debt Sinking Fund Commlesionere would redeem on July 1, 1867, at the ofice of the Agent of the State, in the city of New York, so much of the outstanding two and one-half per cent. Certifcates of Stock, ae the fand at the disposal of the Board wonld permit.
At a meeting of Commisaloners, it was found that certifcates of stock amounting to $\mathbf{8} 877$,$\$ 77.60$ had been presented, and that there were certificates outatanding and subject to redemption, which would make the aggregate amount $81,183,187.55$, while there was of the fund in the hands of the Agent of the State, but $\$ 917,381.57$. The balance, $\$ 285,805.98$, was drawn from the general find of the Treasury.
The Commissioners also redeemed, in 1867, of the war loan $\$ 39,000$; and of five per cent. certificates $\mathbf{8} \mathbf{4 0 . 4 5 0}$, making an aggregate of $\$ 1,208,637.55$, or nearly one fourth of the entire In debtedness of the State redeemed during the year.

## EDUCATION.

Seven different religious denominations have colleges or universities under their care and patronage, a portion of which are endowed and supplied with convenient buildings, and suitable apparatus and libraries.

The State University at Bloomington has an endowment of $\$ 90,000$, and
buildings and other property valued at $\$ 50,000$. A law department is connected with this institution.

The public schools are under the supervision of a Superintendent of Public Instruction, elected by the people, who reports biennially to the legislature.

In each county an Examiner is appointed to examine teachers and visit schools, under the direction of County Commissioners who determine the amount of time to be occupied by the examiner in his official duties. The commissioners also report annually to the State Superintendent.

The law provides for the appointment in each city and township of three school Trustees who have the local supervision of schools, and of a Board of Directors who have the care and management of school property.

Much has been done for the improvement of schools within a few years. The standard of qualifications of teachers has been elevated, school funds have been increased, and the income wisely distributed, and the supervision of schools has been more thorough and effective. A State Normal School was established by an act of the Legislature, approved December 26, 1865, and located in the city of Terre Haute, which contributed $\$ 50,000$ in money, and a lot of land worth $\$ 25,000$ for its use. The building, the corner stone of which was laid in August, 1867, will, when completed, be one of the finest Normal School buildings in the country. The plan of the institution provides for a Normal School proper, a Model High School, and a Model Primary Training School, all in the same building.

City training schools have been established at Indianapolis, Fort Wayne, Evansville, and other places.

A Teachers' Institute is required to be held in each county, by the county examiners, as often as once a year. The Institutes are well attended and are producing good results.

The School Fund of the State, amounting in 1866 to $\$ 7,613,490.35$, is one of the largest in the Union, and it is believed it will soon be increased to $\$ 10,000,000$, affording important aid to the Public Schools of the State.

[^32]
## CHARITABLE AND PENAL INSTITUTIONS.

Provision has been made for the education of the Deaf and Dumb, and for the treatment of the Blind and Insane, in institutions established at the capital, placed under efficient superintendents, and conducted on liberal but economical principles.

The Asylum for the Deaf and Dumb was established in 1844, its buildings and grounds costing $\$ 132,000$.
For the purposes of instruction, the pupils are divided into 8 classes, each consisting of from 18 to 24 pupils, classified according to attainment. Scientific instruction, illustrated with suitable apparatus, has been introduced into the highest class. The boys are taught trades, principally shoe making and cabinet making, and the girls are taught the use of the needle.

The Institution for the Blind was opened in 1847, in buildings which cost about $\$ 100,000$. In 1867 important repairs and improvements were made to the buildings, to the Astronomical and Philosophical apparatus, and to the Cabinet. Object teaching has been introduced and successfully prosecuted with the usual studies. In the Industrial Department, the boys are occupied in making brooms and brushes, and the girls in a variety of employments. the principal being the making of bead work.

In both these institutions the board and tuition of pupils residing in the State are free; the annual charge to those from other States is $\$ 150$.

The Asylum for the Insane was opened in 1848, with a part of its buildings only completed. In 1865 an act was passed authorizing the enlargement of the Asylum, and the construction of the buildings was commenced, lut further appropriations were needed for their completion.

A temporary Soldiers' and Seamen's Home was opened in the city hospital building at Indianapolis, August 27, 1865. In 1866, the Board of Dircetors purchased the property known as the "Knightstown Springs," in Rush county, at a cost of $\$ 8,500$, to which place the Home was removed on the 20th day of April. The farm consists of fifty-four acres of excellent land, thirty-five of which are under cultivation-the balance a grove of forest timber. The buildings are commodious, affording ample room for about 100 patients.

There are two State Prisons, one styled the State Prison North, at Michigan City, and the other the State Prison South, at Jeffersonville. In the latter, the labor of the convicts is let out to contractors, who employ them in the manufacture of agricultural implements, stoves, buggies, harnesses, and shoes. All the convicts are employed. The price received for the labor is from 40 to 50 cents per day for each. Under this arrangement, the institution brings no profit to the State, but is about self-sustaining. The expenses for maintaining and guarding convicts, with other necessary expenses, are about fifty thousand dollars per annum.

The Governor in his message in 1867, says: "The reports from the Boards of Trustees, and the Wardens of the Northern and Southern Prisons, and other information I have received, show that the Prisons have been well and economically conducted."

The House of Refuge for Juvenile Offenders, was established by an act of the General Assembly, approved March 8, 1867, and placed under the charge of a Board of Control, consisting of three Commissioners appointed by the Governor. The institution was located near Plainfield, in Hendricks County, and is to be conducted on the family system, the plan contemplating one main building and ten family buildings, with necessary shops and other buildings to accommodate 500 boys. A portion of the buildings was completed, and a.few boys were received in 1868. Boys under 18 years of age may be committed for incorrigible or vicious conduct, vagrancy, want of a suitable home, or for the commission of any crime or misdemeanor. The expense of each State pupil is borne, one-half by the State and one-half by the county. Private pupils may be received on certain conditions, by the payment of expenses by parent or guardian.
Indiane Institution for the Deaf and Dumb, Indianapolis. Thomas McIntire, Superintendent. Number of puplls at commencement of year, 162 ; number received daring the year, 30 ; number discharged, 22 ; died, 1 . Whole number inatructed during the year, 192 ; number remaining in the institution, October 81, 1867, 169. Expenditares for the year werc-oth acconnt of current expenses, $\$ 34,212.41$; furnishing goods, and repairs, $82,803.23$; clothing for indigent pupils, $\$ 1,886.16$. Pald over to the State, on account of shops, $\$ 3,477.12$. Receipte from the State Treasury, $830,102.04$.
Indians Institute for the Education of the Blind, Indianapolis. W. H. Cherchman, Superintendent. Whole number of puplis during the year-males, 55 ; females, 68 ; total, 123. Number in attendance Nov. 1, 1867,-males, 42; females, 54 ; total, 96 . Number of teachers-in literary department, 5 ; in music department, 8 ; Instructors in handicraf. 2.
Indiana Hospital for the Insane, Indianapolls. Winson Lockrart, Superintendent. Number of Inmates September 1, 1868, 313. Income, $\mathbf{8} 60,000$ per annum from Legislature, and use of 160 acres of land.
Soldiers' and Seamens' Home, Rush County. Number received to Nov. 30, 1866, 244. Discharged, 154 ; died, 14 ; remaining, 76. Expense, $\$ 17,000.84$.

Indiana State Prison-South, Jeffersonville. J. B. Merbiwether, Warden. Number of convicts, September, 1868-males, 868 ; females, 14 ; total, 352.

## POPULATION, WEALTH AND INDUSTRY.

The following is the population as given by each census from 1800 to 1860 , with ratio of increase for each decade :

|  | Populatoo. | Ino. per cest. |  | Popalatios. | toe. peremer |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1800. | .4,875. |  | 1840. | ..685,866. | 99.94 |
| 1810. | 45,385. | . 402.97 | 1850. | .9e8,416. | 44.11 |
| 1820. | 147,178. | 500.24 | 1860. | 1,350,428. | 33.63 |

By the enumeration of 1866 , the State had a population of 340,240 white males over the age of twenty-one, which number multiplied by the ratio usually adopted, would give a population of over $1,700,000$. There were in $1860,1,339,000$ whites, and 11,428 blacks. 693,348 were males, 645,362 were females. Of this population, $1,232,244$ were native born, and 118,184 foreign born.

The following table shows the nativity and number of the principal portions of the foreign-born population :


A very large proportion of the surface of Indiana, or nearly $20,000,000$ acres is capable of cultivation, most of it very fertile. In 1860 there were

158,714 farmers in the State, and but 40,827 farm laborers, a large proportion of the tillers of the soil owning the land they cultivate. Corn and wheat are the staple products, the former yielding on the bottom lands, with good culture, from 100 to 125 bushels per acre.

This State by the last census was the first in the Union in the number of swine raised, the third in the number of sheep, and the fourth in the number of horses. The whole value of live stock then returned was $\$ 50,116,964$.

The southern part of the State is adapted to the growth of the vine. The first successful wine manufactured in the United States was at Vevay, on the Ohio.
In 1860, the leading articles of manufacture were flour, meal, and lumber; $\$ 300,000$ were invested in forges and furnaces for working iron; about $\$ 105$,000 worth of bar and other rolled iron; upwards of $\$ 400,000$ worth of steamengines and machinery, and about $\$ 200,000$ worth of iron castings were made.

The whole number of manufacturing establishments in the State in 1860, was 5,120 , employing 21,300 hands, and consuming raw material, inclusive of fuel, valued at $\$ 27,360,000$, with a capital invested of $\$ 18,875,000$, and producing an annual product of $\$ 43,250,000$.

The great coal field of Illinois extends into Indiana, covering in the western part an estimated area equal to 7,700 square miles, or more than one-fifth part of the whole surface. On White river the seams are upwards of six feet thick. In other localities scams of eight feet in thickness are found. Some of the coal measures, it is estimated, are capable of yielding $50,000,000$ bushels to the square mile. At Cannelton, on the Ohio, a bed of cannel coal is found from three to five feet in thickness, at an eleration of seventy feet above the river.

Gold, copper, lead, and coal-oil have been found, but not enough is yet known of them to judge of their paying qualities. The finest varieties of timber, such as oak, walnut, poplar, and cherry, abound in all parts of the state, and the annual shipments are very large. In Lawrence county, building stone, known as the "White River or Bedford stone," is found in large quantities, and shipped to St. Louis, Cincinnati, Louisville, \&c.

There are over 2,500 miles of railroads, costing more than $\$ 90,000,000$, and affording excellent facilities for a profitable traffic which is annually increasing.

Value of Property and Products. In 1867, the value of lands and improvements was $\$ 256,099,312$; value of town lots and improvements, $847,490,510$; value of personal property, $\$ 155,005,015$; total valuation, $\$ 159,348,322$; valuation of property from which no reporte had been received for 1807 , as taken in $1866,8118,520,757$, making the total valuation of real and personal property In the State in $1887, \$ 577,809,079$.
The chief products in 1866 , were-corn, $127,676,247$ bushels, value $856,177,548$; wheat, $9,114,562$ bushels, value $\$ 21,966,094$; rye, 345,144 buehels, value $\$ 355,493$; oate, $10,158,562$ bushels, value $\$ 3,505,487$; barley, 399,474 bushels, value $\$ 363,237$; buckwheat, 443,094 bushels, value $\$ 451,956$; potatoes, $3,774,226$ bushels, value $\$ 2,151,309$; tobacco, $8,205,973$ pounds, value $\$ \$ 09,802$; hay, $1,058,962$ tons, value $\$ 10,279,518$.
Banks. There were, Sept. 30, 1868, 68 National Banks in operation, with a capital of 812, 867,000 . Three National Banks have been closed.

## 10. IOWA.

Capital, Des Moines. Area, 55.045 square miles. Population, (1865), $902,040$.
Iowa originally formed a part of the territory purchased from France in 1803; and was successively connected with Missouri and Wisconsin territories. A settlement was made at Dubuque in 1778, by a colony from Prairie Du Chien, which remained over twenty years. Permanent settlements were commenced about 1830, at Burlington and Dubuque, by emigrants from Michigan and Illinois. It was organized as a territory by act of Congress in June, 1838, and admitted into the Union as a state, December 25, 1846.

| GOVERNMENT |  |  |  |
| :---: | :---: | :---: | :---: |
| orfice. | name | restidrnce. | salart. |
| Governor .......................... . Samert. Mrraill. ........ Des Moines... $\$ 2.500$ and $\$ 800$ |  |  |  |
|  |  |  | [for house rent. |
| Lieutenant Governor. | John Sco | Nevada | . 6.00 per das. |
| Secretary of State. | Ed. Wriget | Des Moines | .1,360 and fees. |
| Auditor of State. | John A. Ellio | Des Molnes | 1,300 and fees. |
| Treasurer of State. | Saxuel E. Rank | Des Moines. | .2,000 |
| Register State Land Ogic | Crives C. Carper | Dea Moines. | . 1,800 |
| Superintendent Public In | Abramax S. Kissei | Des Moines. | .2,000 |
| Attorney Gener | Henry O'Conno | Muscatine | .1,500 and feer. |

## State Miltia.

Commander-tn-Chief.................Samutl Merarili.
Adjutant and hapector General.....Nathanikl B. Bakkr.
Aidee-de-Camp. ...................... Lleut. Cols, Wa. F. Sapt, S. L. Glasgow, axd Geo. Cowde. Special dides-de-Camp.............. Lleut. Colonels Frank Sutton, and G. J. Nohth.

The Governor, Licutenant Governor, and Superintendent of Public Instruction are chosen each odd year by the people, to serve two years, and until their successors are qualified. The Register of the State Land Office, Secretary of State, Auditor, and Treasurer are elected each even year, for the same period: They enter upon their duties in January after their election. The sessions of the Legislature are biennial.

The Senators, 49 in number, are chosen for four years, one-half being elected every two years. The Representatives, 100 in number, are elected for two years. The number of senators cannot be less than one-third nor more than one-half the number of representatives.

Every white* male citizen who has been a resident of the state six months, and of the county 60 days is entitled to vote. Persons in the military, naval, or marine service of the United States, idiots, the insane, and those who have been convicted of infamous crimes are excluded.

## JUDICIARY.

The Judicial power is vested in a Supreme Court, District Court, and such other courts as the General Assembly may establish. The Supreme Court, with appellate jurisdiction only in chancery, consists of four Judges, elected by the people for six years, the one having the shortest time to serve is Chief Justice. None of these Judges are eligible to any other state office until the time for which they were elected has expired. This court sits for the correction of errors in all cases at law, and in equity, in all cases tried by

[^33]the second method, embracing by statute, default cases, divorces, foreclosure of mortgages and tax titles, and other cases in equity by agreement of parties. It also exercises supervisory control over inferior judicial tribunals.

The District Courts, 12 in number, exercise general original jurisdiction, civil and criminal, in chancery and at common law, where not otherwise provided by statute, and have supervision over inferior courts to prevent otherwise irremediable abuses. The General Assembly at its last session, (1868), established twenty-four circuits, in each of which a Circuit Judge was elected in November, for four years. These Judges enter upon their duties January 4, 1869. The District Judge, with the two Circuit Judges in the District, are to hold general term courts from two to four times a year.

## United States Courts.

Circuit Judge, Samuel H. Miller. District Judge, James M. Love. District Attorney, M. D. Browning. Marshal, George W. Clarke. Clerk of Circuil Court, W. G. Woodward. Clerk ©f District Court, J. C. Barns.

## Supreme Court.

Chief Justice, John F. Dillon, Davenport, Scott Co.
Associale Justices, Chester C. Cole, Des Moines; George G. Wright. Des Molnes; Joseph M. Beck. Fort Madieon, Lee Co. Clerk, Charies Linderman, Page Co. Reporter, Edward H. Stiles, Wapello Co. Attorney General, Henry O'Connor, Muscatine Co. Salary of Judges, $\$ 2,300$ each.

District Courts.
1at District, Judge, Francis Springer, Louisa Co.; Attorney, Joshua Tracy, Des Moines Co. 2d District, Judge, Harvey Tannehill, Appanoose Co.; Attorney, James B. Weaver, Davis Co. 8d District, Judge, James G. Day, Fremont Co. ; Attorney, Charles E. Millard, Mills Co. $4 t h$ District. Judge, Henry Ford. Harrison Co. : Attorney, Onson Rice, Dickinson Co. 5th District, Judge, Hugh W. Maxwell. Warren Co. : Attorncy. Samuel D. Nichols, Guthrie Co. 6th District, Judge, Ezekiel S. Sampson, Keokak Co.; Attorney, Moses M. MoCoid, Jefferson Co. Tth District, Judge, J. Scott Richman, Muscatine Co.; Altorney, Lyman A. Ellis, Clinton Co. 8th District, Judge, James H. Rothrock, Cedar Co. ; Attorney, C. R. Scott. Jones Co. 9th District, Judge, James Burt, Dubuque Co.; Attorney, Mathew M. Trumbuli, Black Hawk Co. 10ch District, Judge, Mile McGlathery, Fayette Co.; Attorney, L. O. Hatch, Allamakee Co. 11th District, Judge, Daniel D. Chase, Hamilton Co. ; Attorney, John H. Bradley, Marshall Co. 12th District, Judge, William B. Fairfeld, Floyd Co.; Attorney, John E. Burke, Bremen Co. Salaries of Dletrict Judges, $\$ 1,500$ each ; of Distriet Attomeys, $\$ 800$ each and fees.

## Terms of Supreme Court.

Besiden the regular General Terms of the Supreme Court, at Des Moinee, beginning respectfvely on the first Mondays of June and December, for the convenience of the eastern coanties, two Argument Terms are held at Davenport on the first Mondays respectively, of April and October.

## FINANCES.

The reports of the Treasurer and Auditor are made biennially. The following account of the finances of the state is for the two years included in the last reports to the Governor and General Assembly, January, 1868.



The estimated expenditurea exclusive of extraordinary appropriations for the two years ending November, 1869, were $\$ 941,039.31$.

## Resources of the State.

Balance of Revenue In State Treasury.

$\$ 2.114 .48$

Balance of State Revenue due from counties....................................................... . 3ñ.876.67
Balance of Ineanc Hospital duce due from counties. ....................................... . $78,900.38$
Balance of Federal Tax due from counties................................................. 2, 2,112.20
Balance of Blind Asylum clothing account due from countles............................. 28. 20.52
Amount due from Banks. ........................................................................ . . 18, 798.09
Tax of 1s67, based on valuatlon...................................................................... $641,292.88$
Tax of 1868, estimated at 2t mills. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .050,000.00
Railroad Tax eatimated for 1868 and 1809..................................................... $50,000.00$
Estimated balance due from United States Government....................................... $300,000.00$
Total Resources.................................................................................2.175,764.22
Aggregate assessed valuc of property, 1807................................................256,517,184. 00

## State Indebtedness.

Bonds issued to the Permanent School Fund of the state, dated Nov. 12, 1864, interest payable on the 1st days of January and July in each year, at 8 per cent.,
$\$ 122,295.75$
Iowa 7 per cent. Bonds payable in New York, January 1, 1868, issued under Chap. 7, Acts 1858,
$200,000.00$
War and Defense Fund 7 per cent. Bonds issued under Chap. 16, Acts of extra Session, 1861, - . $\quad$. $300,000.00$ Total, - - - . . . $\$ 622,295.75$
The bonds due January 1, 1868, have been provided for and paid as far as presented. At the close of the fiscal year, 1867, there was not a single outstanding warrant drawing interest, and an extra tax of 114 mills on the dollar on the valuation of the state would pay the entire state indebtedness.

## EDUCATION.

The State University at Iowa City is permanently established by the Constitution, and placed under the control of the General Assembly. It has an endowment in land, mortgage notes and other property of $\$ 195,582.36$ from which an income of $\$ 18,817$ was derived in 1867 . Nearly all the lands belonging to the University have been sold and its productive capital will not be largely increased except by additional appropriations. It has a Normal Department which has been of important service in preparing teachers for the public schools.

There are eight other Colleges and Universities, and more than fifty academies and seminaries in successful operation, nearly all of which have been founded within the last fifteen years. Many of these are rapidly increasing in strength and influence. The Agricultural College has one of the most imposing and substantial buildings in the state, and has connected with it an experimental farm of 648 acres.

This institution was founded in 1858, but for various causes, the buildings were not completed for the reception of students until 1868 . The college building will aceommodate about 200 students; and will be provided with apparatus, laboratory, library, and cabinets.

A portion of the farm is already under cultivation, and comprises ploughland, meadow, orchard, and garden. At the beginning of the year 1868, the stock on the farm was valued at $\$ 8,260$, and the agricultural implements at $\$ 1,460$. Students are to pass a portion of the time in experimental farming and gardening.

The public school system which has been in operation about ten years has already developed an active interest in education. Superior school buildings have been provided, graded schools established, and a commendable spirit is manifested in efforts to secure teachers of higher qualifications.

The Superintendent of Public instruction has the general supervision of the public schools of the state, and devotes his entire time to their improvement.
The system of supervision by county superintendents has been quite successful, the exceptions being caused mainly by the want of adequate compensation in some counties to secure competent officers.
Each civil township constitutes a school district and has a local Board of Directors; the tax for the payment of teachers and incidental expenses of sub-districts being levied upon the whole township. The Board of Directors may appoint one person to have the general supervision of the schools of the district, and may establish township graded schools whenever they may be necessary.

The Normal Department of the University which was opened in 1855, has given Normal instruction to more than 1,000 teachers.

There is an excellent training school at Davenport; this and other similar institutions more recently organized have secured the introduction of better methods of instruction and training, and elevated the character of primary schools. Efforts have been made for the establishment of Normal Schools for the state.

During the ten years from 1858 to 1867 inclusive, 431 Institutes were held with an estimated attendance of 28,000 teachers, and at a total cost to the state of about $\$ 21,600$. The annual expenditures for school purposes during this time increased from $\$ 393,720.08$ to $\$ 2,069,597.82$.

[^34]105,255 ; increase in ten years, 177,684 . Number of echools in $1807,6,229$; increase since $\mathbf{1 8 0 6}$, 329 ; number of schools in $1857,2,708$; increase in ten years, 3,521 ; number of pupils atteuding school in $1867,257,281$; increase since $1866,15,454$; increase in ten years, 17,611 . Average school attendance $\ln 1867,148,620$; increase since $1806,12,446$. Number of teachers employed In 1867 -males, 3,676 ; females, 6,607 ; total, 10,343 ; increase since $1866,1,000$; increase in ten years, 7.347. Average compensation of male teachers per week in 1867, 88.97; increase since 1866, 80.57 ; increase in ten years, \$2.88. Average compensation of female teachers per week, in $1567, \$ 6,16$; Increase, since $1864, \$ 0.22$; increase in ten years, $\$ 2,92$. Number of day schools tanght in 1867-summer, 815,948 ; winter, 332,782 ; total, 648,680; increase nince 1866, 18,765; increase in ten years, 480,404. Average cost of tuition per week for each papil in 1887-summer, $\$ 0.34$; winter, $\$ 0.35$; total, 80.34 ; decrease since $1866, \$ 0.84$. Aggregrate amount paid teachers in 1867, $\$ 1,161,653.13$; increase since $1806, \$ 155,030.13$; increase in ten yeara, $8960,510,78$. Amount of teachers' fund in the hands of district treasnrers in 1867 , $\$ 160,525.87$; increase since 1866, $\$ 15, \$ 52.16$. Number of school houses in 1867 -brick, 436 ; atone, 206 ; frame, 4,200; $\log , 612$; total, 5,454 ; increase since 1866,445 ; increase in ten years, 3,268 . Value of school houses in $1867, \$ 3,450,978.93$; increase since $1806, \$ 614,291.87$; increase in ten years, $\$ 2,879,915.02$. Amount of district tax for building and repairing whool honses in 1867, $8607,911.11$; increaso since $1866, \$ 119,818.45$; increase in ten years, $\$ 511, \$ 07.37$. Amount of district tax for library and apparatus in $1867, \$ 34,123.88$. Amount of district tax for the rent of achool buildings in $1867, \$ 18.006 .99$; decrease since $1866, \$ 1,076.40$. Amount of district tax for fuel in $15 \% 5, \$ 183$,198.58 ; increase since 1866 , 222977.19 . Amount of district tax for compensation of secretary and treasurer in $1867, \$ 39,705.23$; increase since $1866, \$ 5,970.20$. Amount of district tax for teachers' fund in 1867 , $8620,341.12$; increase since $1866, \$ 117,180.98$. Amount ralaed by "rate bill " or voluntary subscription for teachers' fand in 1867, \$71,784.58. Amount of apportionment received from county treasurers in $1867, \$ 478,525.98$; increase in one year, $222,025.47$. Number of volumes in district libraries in 1867, 9,303 ; decrease since $1806,1,331$; increase in ten years, 8,680. Value of apparatus in 1867, \$81,712.63.

## CHARITABLE INSTITUTIONS.

The charitable institutions of Iowa were projected on a liberal scale, but the rapid growth of the state, and the increase of the unfortunate classes for whom these institutions were established are annually demanding additional facilities and increased accommodations.

The Institution for the Deaf and Dumb, located at Iowa City, has been highly prosperous, but its accommodations being inadequate, the General Assembly in 1868, passed an act to locate the institution permanently at Council Bluffs, and appointed three commissioners who purchased asite, embracing 80 acres near the city, and contracted for the erection of a building to cost $\$ 300,000$, and to be completed by the first day of October, 1870. The number of deaf mutes in the state is now (1868), estimated at from 400 to 500 , or more than five times the number in attendance at the institution.

The Institution for the Education of the Blind, was first established in 1853, at Iowa City. In 1862, it was removed to Vinton, Benton County, and 40 acres of ground secured on which commodious stone and brick buildings have been erected. The institution is free to all the blind of Iowa who are susceptible of education, and desirous of availing themselves of its privileges. There were in 1866, 295 blind persons in Iowa, alout 16 per cent. of whom receive the benefits of the institution. The blind of other states are admitted upon the payment, annually, of $\$ 170$ per pupil, provided they possess the other necessary qualifications.

The course of study consists of reading in raised print, writing, spelling; history, ancient and modern; grammar; geography; rhetoric, logic, and belles letters; natural, moral and mental philosophy; arithmetic, mental
and written; algebra, and geometry. The male pupils are taught to make brooms and brushes, and the females bead work, sewing and knitting.
The Hospital for the Insane at Mount Pleasant, has been much improved, and is in a prosperous condition, but has not accommodations sufficient for all the applicants for admission. The superintendent in his report gives a full account of the improvements made, and the requisites for judicious treatment of the Insane of the state. The Board of Trustees concur with him in recommending additions to the buildings and farm.

The Trustees of the Iowa Soldiers' Orphans' Home, have under their charge three institutions located respectively at Davenport, Cedar Falls, and Glenwood, in each of which the Orphans of soldiers are received for care and instruction. The state has appropriated $\$ 8.83$ per month for the support of each inmate. This sum has been found insufficient to pay the expenses of the homes, and contributions have been made for that purpose.

[^35]Total receipts for year ending November 1, 1867................................... $\$ 228,085.19$
Total expenditures for year ending November, 1,1807........................... 24,587.30
Cash on hand, November 4, 1807...................................................... 3 . 38 . 8 i .89
Institution for the Blind, Vinton, Jaxes L. Geddes, Superintendent. Whole number of pupils since the opening of the institution, 150; number of deaths, 12 ; number removed from lnatitution, 88 ; number present, December, 1867, 60; of these 28 were males, and 22 females. Receipts for years 1866 and 1867 , \$23,900.79. Expenditures, \$24,192.04. Deficit, $\$ 291.85$.
Iowa Hospital for Insane, Mount Pleasant. Mark Ranngy, M. D., Superintendent. Number of patiente in hospital, October 31, 1806 -males, 148 ; females, 138 ; total, 284 . Admitted during the two encceeding yeare-males, 178; females, 165; total, 843 . There have been diecharged-males, 155 ; femalen, 128 ; total, 288. Remaining in horpital, October 31, 1887males, 169 ; females, 175 ; total, 314 . Of those discharged there were-recovered, 138 ; im proved, 29 ; unimproved, 88 ; died, 80 . Total number admitted since opening of the hospital, 1.025 ; total number discharged, 681. Supposed canee of insanity-general ill health, 109; puerperal, 42 : disappointment, 21 ; epilepsy, 99 ; domestic troubles, 88 ; religions excitement, 45 ; mastarbation, 85 ; bustness anxieties, 27 ; hereditary, 82 ; injuries to the head. 15 ; over exertion, 21 ; spiritualiem, 8 ; war excitement. 8 ; disordered menstruation, 18; intemperance, 24 ; loss of health in military service, 18; in treatment, 9 ; excessive study, 8 ; miscellaneons and unknown, 441 ; total, 1,025 . Occupation of thoee admitted-domentic duties, 436 ; farmers, 294 ; merchants, 11 ; laborers, 50 ; teachers, 15 ; carpenters, 9 ; black-smithe, 6; seamatresees, 4; tailons, 4; colliers, 8; preachers, 8; mill-wrights, 4; mawons, 8; soldiere, 6; phywicians, 3; shoemakers, 6 ; clerks. 9 ; lawyers, 3 ; agents, 8 ; miners, 3 ; miscellancous and no employment, 84 ; unknown, 57 ; total, 1,025 . Civil condition-single, 421 ; married, 510 ; widowed, 68 ; divorced, 8 ; unknown, 23 ; total, 1,025 . Age-less then 15 yeare of age, $17 ; 15$ to 20,$88 ; 20$ to 30 , 824 ; 80 to 40, 263; 40 to 50,$176 ; 50$ to 60,85 ; 60 to 70,$89 ; 70$ to 80,$9 ; 80$ to 90,1 ; unknown, 25 ; total, 1,025. Nativity-American, 621; German, 71; English, 22; Prussian, 16; Irieh, 100; miscellaneous and unknown, 125; total, 1,025.

## PENITENTIARY.

The statistics of the Penitentiary at Fort Madison, exhibit in a marked degree the fact which has been observed in other states, that during the years of the late war there was a remarkable decrease in crime, and in the number of criminals. While in 1860, the number in the penitentiary was 123, it decreased each year until 1863, when it was but 70, but after the close of the war there was again a rapid increase; the number of prisoners in

1865 was 87 ; in 1866, 117; and in 1867, 160. The capacity of the prison is fully employed and increased accommodations are needed.

The penitentiary is successfully conducted. The system of "diminution" of time, the religious exercises, and the library have all been important means in the discipline and moral culture of the prisoners. The labor is under contract and consists of coopering, and manufacturing agricultural implements. The value of the labor at the close of 1867 , was $\$ 1,375$ per month.

Iowb Penitenttary, Fort Madison, Martin Heisey, Warden. Number of convicts, October $1,1865,87$; received during the year, 191; total, 278 . Of those discharged, 87 were by expiration of sentence, 30 by pardon, and 1 by conditional leave of absence, leaving in confincment Octuber 1, 1867, 160. Of those received there were-males, 189 ; females, 2; total, 191. Civil condition-single, 121 ; married, 65 ; widowed, 5 ; total, 191. Crimes-larceny, 121; burglary, 18 ; robbery, 6 ; bigamy. 5 ; rape, 5 ; manslaughter, 4 ; murder, 2d degree, 4 ; adultery, 4 : counterfeiting, 4 ; assault with intent to kill, 3 ; murder, 2; conspiracy, 2; forgery, 2; miscellaneous and unknown, 16 ; total, 191. Term of nentence- 1 year and less, $74 ; 1$ to 2 years, 53 ; 2 to 5 years, $45 ; 5$ to 10 years, $18 ; 20$ years, $1 ; 1 i f e, 5 ;$ total, 101 . Age-between 12 and 15 years, $6 ; 15$ to 20,$53 ; 20$ to 25,$55 ; 25$ to 30,$83 ; 30$ to 35,$12 ; 35$ to 40,$12 ; 40$ to 65,20 ; total, 191. Na-tivity-Cnited Stàtes, 152; Ireland, 18; Germany, 12; Canada, 10; other foreign countries, 4; total, 191.

## POPULATION, WEALTH AND INDUSTRY.

In Iowa the transition from a wilderness to cultivated farms and populous towns and cities has been rapid. There are no very large cities, but a large number of commercial centers and thriving towns. The increase in population from 1840 to 1850 was 845 per cent., and from 1850 to 1860,251 per cent. The changes in population since the organization of the territory 30 years ago, may be seen by the following table:

The population in 1867 may be classifed as follows: white males, 463,587; white femaies, 433,316; total white population, 897,325 ; colored males, 2,508 ; colored femalen, 2,203 ; total colored population, 4,715; number entitled to vote, 181,749; foreigners not naturulized, 13,303; number between the ages of 5 and 21 years, 339,618 ; number of blind, 412 ; deaf and dumb, 388 ; insane, 644.

In the per cent. of increase of real estate and personal property from 1850 to 1860 , this state surpassed all other states in the Unjon, the increase being 943 per cent. The great distinguishing feature of Iowa is her vast and diversificd prairies, a large portion of which is covered with grass and destitute of timber.

Corn, wheat, oats, and hay are the great staples of Iowa, being grown to a greater or less extent in every county in the state, with the addition of rye, barley, buckwheat, tobacco, \&c., in limited quantities. Hop raising is attracting considerable attention in some counties, and in Jackson and Jones is successful and profitable.

The principal branch of industry is agriculture, but the favorable situation of the state between the Mississippi and Missouri rivers, and the numerous railroads which have been built and projected, have stimulated the growth of a domestic trade that is rapidly increasing. In the northeastern part of the state, there are rich lead mines, and in the central and southern
portions, extensive coal fields, while iron and zinc are found in some parts of the state. The value of the annual mineral product is already more than a million of dollars, and is rapidly increasing.

Manufacturing is in its infancy but is attracting a large amount of capital and skilled industry; and the presence of minerals, fuel, and in some instances of water-power, present favorable circumstances for an enlargement of this business; the value of manufactures increased more than a hundred per cent. from 1865 to 1867.

Table giving amount of land cultivated and principal products in 1865 and 1807.


In a majority of the connties, farm lands have increased in value $\%$ per cent. since the census of 1860 . Wild or unimproved lands rango in price from $\$ 1.25$ to $\$ 25$ per acre.

Lend Grants. The state has received and controls for varions purposes the following land grants: For aiding the common achools of the state, $1,548,487.97$ acres; for agricultural college. $208,430.30$ acres; towards a State University Fund, $92,030.37$ acres; and to ald in the conatruction of rallroady, $3,270,702$ acres. The great value of these grants can only be indefinitely estimated in their present undeveloped state.

Banks and Railroads. There were in the state, October 1, 18es, 44 National Banks, with a capital of $\$ 4.057 .000$; and 1,152 miles of railroad finished and in operation.

The number of newspapers or periodicale published in the state is, daily, 16 ; tri-weekly, 2 ; semi-weekly, 3 ; weekiy, 141 ; semi-monthly, 1 ; monthly, 3 ; quarterly, 1 ; total. 167.

There are 29 IIome, and 91 Forelgn Ineurance Companies dolng business in the state.

## 11. KANSAS.

Capilal, Topeka. Area, 81,318 square miles. Population, (1860), 107.206.
Kansas formed part of the great Louisiana purchase acquired from France ia 1803, and was subsequently included in the Missouri, Arkansas and Indian Territories, from which last it was, in May 1854, erected into a separate territory, and admitted into the Union as a State, January 29, 1861. For several years a fierce contest raged in the territory on the subject of slavery, but the strife was finally adjusted by its being admitted as a free State.

## GOVERNMIENT.

| ofptes. | naye. | Restidence. | salabt. |
| :---: | :---: | :---: | :---: |
| Governor. | s. M. Marvet. | Fort Rilley | . 2,000 |
| Lieutenant Govern | C. V. Eskmide. | Emporia. | . |
| sicretary of State. | Thos. Moonligut | Leavenworth | 1,500 |
| A uditor of State. | A. Thoxa | .Lawrence | 1,500 |
| Treasurer of state | Groner Grabax | .Seneca. | 1,200 |
| Superintendent of | P. Mcrion | .Topeka | 1,900 |
| Attorney Gieneral |  |  | 1,000 |

The above officers are chosen by the people for a term of two years. The general election is held on the tirst Wednesday in November. Senators, 25 in number, elected for two years, and Representatives, 75 in number, elected for one year, constitute the Legislature, which meets annually on the second Tuesday in January.

White male citizens of the United States, or persons of foreign birth who shall have declared their intention to become citizens, conformably to the laws of the United States on the subject of naturalization, who have resided in the State six months, and in the township thirty days, are entitled to vote.

No person under guardianship, non compos mentis, or insane, or any person convicted of treason or felony, unless restored to civil rights, nor any soldier, seaman or marine shall be allowed to vote.

At the election in November, 1867, three amendments to the constitution respecting voters were submitted to the people, with the following results:

On striking out "white," the yeas were 10,483 , nays, 19,421. Majority against, 8,938 . On striking out "male" the yeas were 9,070 , nays, 19,857 . Majority against, 10,787. On disfranchising rebels, the yeas were $15,6 \pi 2$, nays, 12,990. Majority for, 2,682.

## JUDICIARY.

The Supreme Court of Kansas consists of a Chief Justice and two Associate Justices. The Judges are elected by the qualified voters of the State; those of the Supreme Court for six years, and those of the District Courts for four years. Two sessions of the Supreme Court are held annually at Topeka, in January and July.

## United States Courts.

Circuit Judge, Samuel H. Miller. District Judge, Mark W. Delahay. District Altorney, S. A. Riggs. Marahal, C. C. Whiting. Clerk of Circutl and District Courts, A. L. Thomas.

[^36]
## Sutprexe Court.

Chief Jutice, S. A. Kingman, Atchison.
Associate Juatices, D. M. Valentine, Ottawa; J. Safford, Topeka. Salary of each, $\mathbf{\$ 2 , 0 0 0}$.

## District Courts.

Judges. 1st District. H. W. Ide, Leavenworth ; 2d Districh, Nathan Price, Troy ; 3d District, John T. Morton, Topeka: $4 t h$ District. O. A. Baspett. Lawrence; Sth District, John II. Wateon, Emporia; 6th Districh, D. P. Lowe, Monnd Cyty : 7 th District. J. R. Goodin. Humboldt ; 8 th District, James Humphrey. Manhattan ; 9th District, W. H. Brown, Cottonwood Falls. Salary of irst five, $\$ 2,000$ each; of the others, $\$ 1,500$ each.

## FINANCES.

The receipts for the fiscal year ending Nov. 30, 1867, were - \$552,217.03
Expenditures for the same time, - . . . . . $516,605.02$

Balance in the Treasury Nov. 30, 1867, - - - . - $\$ 35,612.01$
The receipts and disbursements were on account of the following funds: .


State Debt.
The outstanding liabilities, Nov. 30,1867 , were $\$ 1,002,069.82$, from which - are to be deducted the sums expended for war purposes, amounting in all to $\$ 328,594.82$, which leaves to the State a bonded indebtedness of $\$ \mathbf{8 7 3 , 4 7 5 . 0 0}$. November 30,1868 , the bonded debt was $\$ 1,095,175$; outstanding warrants, $\$ 290,254$; total, $\$ 1,385,429$. Taxes due for 1867 and 1868 , and being paid, §390,952.

## EDCCATION.

The State University at Lawrence has been in part re-organized, its course of study has been extended, and additions have been made to its corps of Instructors. It now embraces a collegiate and a preparatory course. The act incorporating the University endowed it with 46,080 acres of land, and $\$ 10,000$ cash, besides a site of 40 acres adjoining the city.

In 1867, a military department was added to the State Agricultural College, and the agricultural course extended.

A number of denominational and private institutions have been established, some of which are doing excellent service in the cause of education.

The school system has been modeled after the systems of the older States, and with the exceptions incident to a new country, has been efficiently administered, and the schools have rapidly improved.

The public schools are under the general supervision of a Superintendent of Public Instruction. County Superintendents have the oversight of the schools in their respective counties, receiving the reports from district officers, and reporting annually to the State Superintendent.

The Legislature in 1863 appropriated 30,380 acres of salt lands to endow a Normal School, which was located at Emporia, and opened in February,

1805, with 18 students. The attendance during the second year was 130 . The year commenced in January, 1808, with a larger number of students than ever before. The school has a good building, costing $\$ 18,000$. A suecessful model department is connected with it. Each representative district can send one pupil to the Normal School. The male pupils must be 17, and the females 16 years of age, and pledge themselves to teach in the State as long as they attend the Normal School.
Public Schools. Number of echool districts, in 1860-7, 1,172; increase for the year, 186; number of white persons between the ages of 5 and $21-$ malew, 80,028 ; females, 28,275 ; total, 58,208 ; number of colored persons of same age-males, 2,247; females, 2,283; total, 4,505; whole number of persons of school age, 62,838; increase, 8,110; number of children enrolled in public schools-white-males, 19,460; females, 17,494; total, 36,944 ; colored-males, 1,236 ; females, 1.209 ; total, 2,505 ; whole number, 39,499 increase, 8.191 ; number attending select schools, academies and colleges, 4,243 ; number attending pablic achools and other institutions of learning, 43,002: increase, 7,008 ; sverage daily attendance of children-white, 19,601; colored, 982 ; total, 20,573 ; average time of echool taught for children-white, 4.4 months; colored, 4.8 months; number of teachers employed-males, 541 ; females, 064 ; total, 1,205 ; increase, 119; number of teachers employed in select nchools, academies and colleges, 107; In public and other schools, 1,312 ; increase, 64 ; average wages pald per month to teachers-male, $\$ 39$. 44 ; female, $\$ 26.41$; amonnt paid for teachers' wages in public schools, $\$ 170,436.20$; increase, $\$ 54,522.28$; amount expended in repairs and incidentals, $\$ 12.824 .42$; increase, $\$ 10,861.21$; amount diebursed to counties from annual fund, 847.961 .86 ; Increase, $\mathbf{8 1 6 , 9 0 7 . 1 2 \text { ; smount }}$ ralsed by dlstrict tax for pablic schools, $8273,057.18$; increase, $890,487.01$; amount from various sources for support of public schools, $\$ 342,271.92$; increase, $858,65 \pi .36$; number of school honsee-log, 241 ; frame, 339 ; brick, 15 ; stone, 108 ; total, 703 ; total value of school houses, \$575,600.09; increase, $8254,792.77$; amount added to the interent-bearing permanent school fund, 806,725 ; increase, $\$ 36,633.44$; amount of permanent achool fund now invented and bearing interest, $996,796.56$.
State Normal School, Emporia. L. B. Kelloge, Principal. Number of papils in Normal Department-Indiex, 70 ; gentlemen, 85 ; total, 125; in Model School-girls, 15 ; boys, 13 ; total, 27; whole number in school, 102.

## CHARITABLE AND PENAL INSTITUTIONS.

The charitable institutions already established are in successful operation. An Asylum for the Deaf and Dumb has been organized at Olathe, at which 25 pupils were in attendance in 1867.

The Asylum for the Insane at Osawatomie, was opened November 1, 1866 ; it has accommodations for only 22 patients. More than this number applied in 1867, who were rejected for want of room. The treatment of those received was successful, more than half having recovered.

An institution for the Blind has been located at Wyandotte, and a building erected at a cost of about $\$ 18,000$, on a site, including nearly 10 acres, donated by the city. The institution was opened in 1868. As a rule, applicants who are under nine or over twenty-one years of age, are not admitted; but exceptions are sometimes made in peculiar cases, at the discretion of the Board of Trustees. No person of imbecile or unsound mind, or of confirmed iminoral character, will be received. All are required to come with an adequate supply of good, comfortable clothing, embracing suitable articles for both summer and winter wear. No charge is made for the instruction of pupils.
Kanses Asylum for the Blind, Wyandotte Clity. H. H. Sawren, Superintendent. Number of inmates, Oct. 1, 1868, 15.
Asylum for the Deaf and Dumb, Olathe. Lours H. Jxwkiss, Superintendenf. Number of Inmatee, September 1, 1868, 27; annual appropriation by legielature, $\mathbf{2 8 , 0 0 0}$ or $\$ 10,000$.

## POPULATION, WEALTH AND INDUSTRY.

The population in 1860 was 107,206 . At the time of the previous decennial census, the whole State was a wilderness, with a few scattering white settlements. Soon after its organization as a territory and the repeal of the Missouri Compromise act, emigrants from the Northern and Southern States poured in rapidly, the one section determined to exclude, and the other to introduce slavery. A bitter struggle ensued, which at last culninated in actual war. Lawrence was sacked and burned, and for a time life and property were insecure. Since the final settlement of the slavery question, immigration has increased, and the eastern part of the State has rapidly filled up. The present population is estimated at 300,000 or more.

The soil of the greater part of the State is excellent, there being two classes of land, the first embracing the alluvions of the river, and the strips of timber. Of this class, there are at least $10,000,000$ acres in the State, or fully five times the amount of improved land. For the production of the licavier kinds of cercals, this land is surpassed in richness by none of the neighboring States. For wheat and other small grains, the second-class lands, embracing the upland or rolling prairies, are preferred.

The scarcity of building timber is amply compensated by the general distribution of stone suitable for the construction of buildings and fences. Unfailing springs of pure cold water are very abundant, and wells, furnishing a copious supply, need not be sunk over twenty to forty feet.

The climate is temperate and healthful. The locality of the State, half-way up the slope of the eastern Cordilleras, gives it the advantage of the higher strata of the atmosphere, with more general circulation. The equability of temperature is especially favorable to stock-raising.

From a report of the surveyor-general, it is scen that horses have increased in number in seven years, since the last decennial census, from 18,882 to 150,000 ; mules from 1,430 to 10,000 ; cattle of all kinds from 87,000 to $1,000,000$; and sheep from 15,000 to 100,000 . The total value of live stock has advanced from $\$ 3,205,522$ to $\$ 40,300,000$.

The mineral deposits of Kansas are as yet imperfectly known; but sufficient has been developed incidentally to warrant the belief that the State has a liberal endowment of the useful minerals. The coal measures of theeistern portion are supposed to cover an extensive region. In Leavenworth, Osage, and Bourbon counties, in which alone the veins have been worked to any considerable extent, the supply seems abundant and the quality superior. Sand rock and lime rock crop out all over the State. Fine magnesian limestone of beautiful color has been quarried on the Kansas river near Fort Riley, and is now used in erecting public buildings. There are a number of salt springs.

At the close of the fiscal year 1867, surveys had been extended over 20,510,443 acres of the public lands. Under the appropriation of $\$ 15,000 \mathrm{by}$ act of Congress, March 2, 1867, contracts were made embracing the lands on the Smoky Hill, Saline and Solomon Forks of Kansas river, which were required
to be surveyed in order to enable the Pacific Railroad Company to make selections under the grant of Congress.

The manufactures of 1860 were represented by 344 establishments, with a capital of $\$ 1,084,935$, working up raw materials to the value of $\$ 1,444,975$, and paying for labor $\$ 880,346$. The year's product was $\$ 4,357,408$, leaving a profit of $\$ 2,032,087$, or 107 per cent. on the capital. The trade of the State is advancing with other great interests.

Great progress has been made in the last four years in the construction of railroads. One branch of the Pacific railroad passes through the entire length of the State. This with its branches and connections will afford important commercial facilities with the Eastern and Western States, while the completion of the railroad southward from Leavenworth will connect Chicago with Galveston, and afford convenient intercourse with those cities.

Products in 1866 . Corn, 6,527,388 bushels, value $84,112,235$; wheat, 260,465 bashels, vaiue 8497,488 ; oats, 200,816 bushels, value $\$ 94,148$; potatoes, 248,514 bushels, value $\$ 357,187$; hay, 123,082 tons, value $\$ 583,729$.

Banks. There were, October 1, 1868, 5 National Banks, with a capital of $\$ 400.000$.

## 12. KENTUCKY.

Capital, Frankfort. Area, 37,680 square milles. Population, (1560), 1,155,684.
This state was formerly included in the territory of Virginia, was settled in 1774 at Harrodsburg, and was formed into a territory by the Virginia Legislature in 1780. It was admitted into the Union as a state in 1792.

GOVERNMENT.

| orpice. | NAME. | Residencer, | salart. |
| :---: | :---: | :---: | :---: |
| Governor | Stev | kf | ,000 |
| Lieutenant Governor. | Wx. Jozmson | .Bardstown | 10 a day*. |
| Secretary of State. | Sam'l B. Churchill | Frankfort | 1,500 |
| Aruitor | d. Howard 8xith | Frankfort. | 2,500 |
| Treasurer | James W. Tate | Frankfort | 2,500 |
| Attorney General. | John Rodx | Frankfort | 500 and feer. |
| Adjutant General | Frank Wolpor | Liberty | 2,400 |
| Supt. of Public Instr | Z. F. Smith | .Eminence | 1,300 |
| Secretary Board of A | J. J. Miller.. | Lexington. |  |

The Governor, Lieutenant Governor, Auditor, Attorney General, and Superintendent of Public Instruction, are elected by the people for the term of four years. The Governor is ineligible for the four years succeeding the expiration of his term. If a vacancy in the office of Governor occur during the first two years of the term, it is filled by a new election; if during the last two years, the Lieutenant Governor, and after him, the Speaker of the Senate, acts as Governor. The Treasurer is elected by the people every two years. The Secretary of State is appointed by the Governor, by and with the advice and consent of the Senate.

Senators, 38 in number, are elected from single districts for four years, onehalf every two years. Representatives, 100 in number, are elected from single districts for two years. Sessions of the Assembly are biennial, and cannot continue longer than 60 days without a two-thirds vote of all the members

[^37]elected to each branch. The members are paid $\$ 4$ a day, and 15 cents a mile for travel.

Every white male citizen who has resided two years in the state, one year in the county, and 60 days in the precinct in which his vote is offered, is entitled to vote.

## JUDICLARY.

The Court of Appeals is the Supreme Court of the State, and has appellate jurisdiction over the final orders and judgments of all other courts of the State in civil cases, except where the amount in controversy is less than $\$ 50$, or in cases of judgment granting divorce, or on a judgment of an inferior court from which an appeal is given to the Quarterly or Circuit Court. It has appellate jurisdiction in criminal cases, where the fine is 850 or over.

The Circuit Courts have original jurisdiction in civil cases where the amount in controversy is $\$ 50$ and upwards, except where exclusive jurisdiction is given to other courts; appellate jurisdiction in certain cases specified, and criminal jurisdiction for the trial of all offenses which may be prosecuted by indictment, and all prosecutions and final actions, except where exclusive jurisdiction is given to other courts.

There are also County Courts and Justices' Courts. All Judges are Justices of the Peace. Judges of the Court of Appeals are elected by districts for a term of eight years, one every second year, and the Judge having the shortest term to serve is Chief Justice. The Circuit Court Judges are elected by districts for six years, and Justices of the Peace for four years.

United States Courts.
Circuit Judge, Noah H. Swayne. District Judge, Bland Ballard. District Attorney, B. H. Briston. Marshal, W. A. Merriwether. Clerk of Cincuit and District Courts, A. J. Ballard.

Court or Appeals.
Judgen. R. K. Williams, Mayfield: George Robertson, Lexington; M. K. Hardin, Louisville; B. J. Peters, Mt. Sterling. Salaries, $\$ 4,000$.

## FINANCES.



## EDUCATION.

One of the most important educational institutions of this state, is the Kentucky University which now embraces the University established in 1838, Transylvania University, and the Agricultural College. The union of these institutions was effected in 1865, and the University was permanently located at Lexington. The site includes "Ashland" the homestead of Henry Clay, and the adjoining estate of "Woodlands," in all 433 acres.

The actual cash endowment of the university, amounted in 1808 to over $\$ 400,000$ and the real estate to $\$ 250,000$. The first session of 1868,220 students matriculated in the Agricultural College alone. In this college all students are required to work unless excused in consequence of actual physical debility. They are arranged into two divisions, one compensated, and the other uncompensated. The former work four hours a day on the farm, or in the work-shops, for which each member receives ten cents per hour. The latter work two hours per day, in the ornamental grounds and garden without compensation.

The public school system is attracting the attention of the state government, and measures have been taken for its improvement. A State Superintendent of Public Instruction has been appointed, who is giving more cfficiency to the system.

## CHARITABLE AND PENAL INSTITUTIONS.

The Institution for the Education of Deaf Mutes at Danville, established in 1823, is the oldest of the state charities. For more than forty years, it has been under the charge of the same principal. Pupils receive intellectual and moral instruction, and are taught to work at useful and profitable employments. The greatest number present at the close of any session before the war was 93 . During the war, the number was reduced to 52 , but, in 1867, it had increased to 96 . No charge is made to pupils from Kentucky; those from other states pay $\$ 150$ a year for board, lights and washing; tuition is free to all.

There are two Insane Asylums in the State, the Eastern Lunatic Asylum at Lexington, founded in 1824, and the Western Lunatic Asylum at Hopkinsville. An appropriation for additional buildings for the Eastern Asylum was made by the Legislature, February 28, 1867, and the work was immediately commenced. The buildings were so far completed in 1808, that the number of inmates was largely increased. The Eastern Asylum will now accommodate 525 patients, and the Western Asylum, 325 , making abundant provision for all the lunatics in the state.

The Kentucky Institution for the Blind at Louisville, was founded in 1842. In 1861, it had buildings valued at $\$ 70,000,4$ teachers and 54 pupils.

The Institution for the Education and Training of Feeble Minded Children was established in 1860 , but the buildings as originally designed were but partially completed in 1867. The accommodations were sufficient for the number of inmates at that time (52).

The report of the State Penitentiary at Frankfort, indicates a large increase
of prisoners since January 1, 1866, when there were but 290 confined in the prison yard. January 1, 1867, there were 450, and January 1, 1868, 540.

Of 902 in confinement in 1860 and 1867, 237 or more than one-fourth were between the ages of 15 and 20 years, and 413 were between 20 and 30 . The keeper well says "there is an absolute necessity of devising some system of punishment for the young offender, which, while vindicating the law, will prevent the youth from becoming hardened in crime by association with old criminals."
Kentucky Institution for the Education of Deaf Mutes, Danville. J. A. Jacoss, A. M., Principal. Number of deal mutes attending from November 15, 1Stit, to November 15 , 1867-males, 50 ; females, 46 ; total, 96 ; of these there were-totally deaf, 36 ; hear more or less, 64 ; not ascertained, 6; total, 96 . Canse-congenital, 87 ; not known, 9 ; known dinease, 50 aw follows:-scarlot fever, 18 ; rising in the cars, 6 ; cold, 6 ; fever, 3 ; miscellancous, 17.
Kentucky Institution for the Education and Training of Feeble Minded Children, Frankfort. Dr. Black, Superintendent. Number of pupils December 1, 156imales, 24 : females, 28 ; total, 52 . Since December $1,1865,23$ pupils have been admitted and 7 discharged.
Kentucky Eastern Lunatio Asylum, Lexington. W. S. Chipley, M. D., Superintendent. Number in institutlon October 1,1866 -males, 148 ; females, 103 ; total, 251 . Admitted during the gear-males, 29; females, 21 ; total, 50 . Whole number under treatment during the year-malea, 177 ; females, 124 ; total, 301 . Number diacharged, recovered-males, 14 ; females, 9 ; total, 23. Number died-malea, 11 ; females, 3 ; total, 14. Number removed, 6. KemainIng October 1, 1867-males, 149 ; females, 109; total, 258. Dally average patiente-paying, 30.38 ; state, 222.68. Civil condition of those admitted during the year-aingle, 20 ; married, 23 ; widowed, 7 ; total, 50 . Admitted and discharged since 1824, admitted-males, 1,505 ; femalex, 057 , total, 2,702; discharged-males, 748 ; females, 307 ; total, 1,050 ; died-malen, 631; females, 412 ; total, 1.043 ; eloped-males, 120 ; females, 16 ; total, 136 ; removed-males, 162 ; females, 113 ; total. 275.

Western Lunatic Asylum, Hopkinsville. Jaxes Rodxax, Superintendent. Number of inmates September, 1868, 253.

Kentucky Penitentiary, Frankfort. H. I. Todd, Keeper and Lesace. Number of convicts January 1, 1866, 236. Received during years 1866 and 1807, 666. Served time out, 160. Pardoned, 160. Died, 57. Escaped, 10. Delivered to Sherifth, 2. Number in priwon January 1, 1868. whites-males, 332 ; females, 1 ; blacks-males, 173 ; females, 34 ; total, 540 . Age of prisoners during last two yeare-from 15 to 20, 287; 20 to $30,418: 80$ to 40,$100 ; 40$ to 50,$39 ; 50$ to 60,17 ; 60 to 70,8 ; not stated, 83 ; total, 902 . Term of sentence-for 1 ycar, 280 ; from 1 to 3 yearn, 167; 8 yearm, 95 ; from 3 to 5 years, $168 ; 5$ years, 69 ; from 5 to 10 years, 73 ; 10 years, 87 ; 10 to 20 years, 10 ; life. 8 ; total, 902 . Crimes sentenced for-grand larceny, 44; horse stealing, 159 ; felony, 87 : robbery, 54 ; murder, 22 ; hog stealing, 20; burglary, 18 ; manflaughter, 15 ; shooting with intent to kill, 16; passing counterfelt money, 11; arson, 9; rupe, 8; forgery, 8; miscellaneous, 31 ; total, 902 . Education-good, 46; common, 313 ; none, 41 ; not stated, 102; total, 902.

POPULATION, WEALTH AND INDUSTRY.
The population and rate of increase for each decade are as follows:

|  | Whas. | Prow Colered. | slises. | Tmal. | Isa, per enks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | 61,133. | 114 | 11,880. | $73,076$. |  |
| 1800. | .179,871. | 741. | 40.343. | 220,065. | .202.38 |
| 1810. | .824,287. | 1,713. | 80.561 . | 406,511. | 89.98 |
| 1830. | .434,644. | 2,759. | 126,732. | 564,135. | 38.82 |
| 1830 | .517,787. | 4,917. | 165,213. | 687,917. | 21.09 |
| 1840 | .590,253. | 7,317 | 182,258. | .779,828. | . 18.36 |
| 1800 | .761,413. | 10,011. | 210,981. | 982, 485. | . 25.98 |
| 1860 | .919,517. | .10,684. | 223, 483. | 1,150,684. | ... 17.64 |

According to the census of 1860, there were in Kentucky 7,644,208 acres of improved land, and $11,519,053$ unimproved. There has been an average increase of about 10 per cent. in the value of farm lands, since that time; in
some counties the increase was much more, the greatest increase being near the principal cities.
The soil supplies the chief sousce of wealth, rendering Kentucky peculiarly an agricultural and grazing country. A mixed husbandry generally prevails, embracing the production of wheat, corn, oats, rye, potatoes, tobacco, and the raising of stock. Wheat, corn, and tobacco are the chief crops, the latter being the principal one for export, the corn grown being largely used upon the farms-converted into stock. Blue grass is the almost universal grass of Kentucky, and the "blue grass region" is well known as a grazing country. Under favorable circumstances, stock may be sustained nearly the whole year upon pastures alone.

This state is rich in minerals. Coal is found in abundance in Greenup, Rockcastle, Laurel, Pulaski, Whitley, Clinton, Edmonson, Hardin, Ohio, Butler, Christian and Webster counties, and iron in greater or less quantity in nearly all of them. Lead is found in Trimble, Owen, Bourbon, Scott, Franklin, Anderson, and Livingston counties, and in others contiguous. Salt wells exist in several counties, but are not worked to any great extent.
An active trade is conducted with New Orleans, St. Louis, and other places on the Ohio and Mississippi rivers.

The principal products in 1866 , were-corn, $65,564,630$ bushele, value, $\$ 32,126,669$; wheat, $2,063,256$ bushels, value, $\$ 4,745,489$; rye, 419,287 bushels, value, $\$ 460,601$; oat $8,5,644,673$ bushels, value, $\$ 2,709,895$; potatoes, $1,786,200$ bushels, value, $\$ 1,196,754$; tobacco, $61,689,856$ pounds, value, $\$ 5,859,966$; hay, 115,814 tons, value, $\$ 1,482,808$.

The chief products for 1807, were-tobacco, 101,261,879 lbe.; hemp, 4,646,735 lbs. ; hay 106,964 tons: corn. $50,262,463$ bushels; whent, 2,223,447 bushels; barley, 94,968 bushels; mineral prod-ucts-pig metal, 9,787 tons; bloom, 5,159 tons; bar iron, 1,860 tons.
Assessment, 1867. Acres of land, $20,449,880$, value, $8210,534,221$; town lots, 52,807 , value, $\$ 82,037,164$; horses, 350,580 , value, $\$ 21,583,061$; mules, 80,074 , value, $85,618,203$; cattle, 605,870 . value, $\$ 7.725 .126$; tores, 10,536 , value, $\$ 18,965,588$; value under the equalization law, $\$ 42,794$ 633 ; value of pleasure carriages and other vehicles, $81,663,5 \pi 7$; value of watches and clocke, $\$ 1,241,168$; value of gold and ellver plate, $\$ 448,312$; value of pianos, $\$ 873,858$; total value, \&393,618,655.

## 13. LOUISIANA.

Capital, New Orleans. Area, 41,346 square miles. Population, $(1860), 708,002$.
The territory from which Louisiana was formed, was first settled by the French at Iberville, in 1699. In 1762, it was ceded by France to Spain, and in 1800 , was ceded back by Spain to France.
In 1803, the whole territory including Arkansas, Missouri, and a large tract west of the Mississippi, was ceded by France to the United States. Louisiana was organized as a distinct territory in 1804, and admitted into the Union as a state in 1812.
The ordinance of secession whlch was adopted by a state convention, January 26, 1861, was repeaied by another convention, which met April 6, 1884. A new constitution was adopted by this convention, which was ratified by the people. September 5, 1864, and the State Legislature and Representatives to Congress were chosen. The state was under the supervision of the General commanding the Department of the Gulf of Mexico, until the paesage of the military reconstruction act. March 2, 1867, when it was joined with Texas to form the 5th Military dietrict. A constitutional convention aseembled at New Orleans, November 23, 1867; and a now constitution was formed which was ratified by the people, April $\mathbf{F}_{3}$ 1868. The state was admitted to representation in Congress by act of Jane $\mathbb{W}, 1869$.

GOVERNMENT.


All the above state officers are chosen by the legal voters of the state for a term of four years each, except that at the first election under the new constitution, the treasurer was to be elected for two years.

The legislative power is vested in the General Assembly, consisting of a Senate and House of Representatives. The Senators, 36 in number, are elected for four years, one-half biennially, and the representatives, 101 in number, for two years. General election first Monday in November. The members of the General Assembly receive $\$ 8$ for each day of attendance, and going to and returning from the sessions which are limited to 60 days each.

Every male person of the age of twenty-one years or upwards, born or naturalized in the United States, and a resident of this state one year next preceding an election, and the last ten days within the parish in which he offers to vote, shall be deemed an elector. Criminals and certain persons who participated in the rebellion are excluded. All persons without regard to race, color, or previous condition, born or naturalized in the United States, and subject to the jurisdiction thereof, and residents of this state for one year, are citizens of this state.

## JUDICIARY.

The judicial power is vested in a Supreme Court, District Court, Parish Courts, and in Justices of the Peace.

The Supreme Court, except in cases provided, has appellate jurisdiction only. It is composed of one Chief Justice, and four Associate Justices, a majority of whom constitutes a quorum. The Chief Justice and the Associate Justices are appointed by the Governor, with the advice and consent of the Senate, for the term of eight years. They must be citizens of the United States, and have practiced law for five years, the last three thereof next preceding their appointment, in this state. The Court appoints its own clerks.
The Supreme Court holds its sessions in the city of New Orleans from the first Monday in the month of November to the end of the month of May.

The state is divided into districts, in each of which a judge is chosen for four years by the qualified electors. The number of districts must not be less than 12 nor more than 20 , and must remain unchanged for four years. The present number is 18 . There is one District Court in each district except the parish of Orleans which has seven.

The District Courts have original jurisdiction in all civil cases when the amount in dispute exceeds five hundred dollars exclusive of interest. In criminal cases their jurisdiction is unlimited. They have appellate jurisdiction in civil ordinary suits when the amount in dispute exceeds $\$ 100$.

For each Parish Court one judge is chosen by the qualified electors of the parish. He holds his office for the term of two years. In 1808 there were 18 district judges, and 48 parish judges. The Justices of the Peace are chosen by the electors of each parish, and hold office for the term of two years.

## United States Cocrits.

Circuit Judge,<br>. District Judge, Edward II. Durell. District Attorney, S. II. Torrey. Marshal, F. J. Herron. Clerk of Circuit Court, Dominick Urban, Clerk of District Court, Charles C. Clairborne.

## Supreme Court.

Chief Justice, John T. Ludeling, Monnoe.<br>Aseoclate Justices, Wm. G. Wiley, Floyd; J. K. Howell. New Orleans; J. G. Tallafero, Harrisonburg: W. W. Howe, New Orleans. Clerks. J. M. Wells, Jr.; C. M. Ilsley, Jr.<br>Salary of Chief Justice, 87,500 ; of each Associate Justice, $\mathbf{8 7 , 0 0 0}$.

## FINANCES.

The Receipte from all sources for 1868 , as reported by the State Treasurer, November 19, were as follows:

Licenses on Trades, Professions and Occupations........................................... 425,000
Duty on Sales at Anction . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 50,000
Sales of Swamp Lands . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 10.000
Мізсеllaneons......................................................................................... . . . . 20,000
Total receipte for the year $1868 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ . ~ \$ 1,8 e 9,250$
The Expenditures during the same period, according to the General Appropriation Bill, were as follows: ,
Salaries of Omfers and Contingent Expenses of their Departments...................... $\$ 150,180$
Salarles of Judges, Dlstrict Attorncys, and Reporters of Supreme Court . . . . . . . . . . . . . . .206,300
Compensat ion to State Assessors and Tax Collectors, and deductions of uncollected taxes..210,000
Compensation and Contingent Expenses of the Legislature. . . . . . . . . . . . . . . . . . . . . . . . . . 500,000

Printing and Advertising. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 185,000
State Seminary of Learning and Public Schools................................................ . . . . . . 38,000
For Insane, Deaf, Dumb, and Blind Asylums, and Penitentlary ... ......................... 100,000
Support of Charitable Inetitutions. ................................................................ . . . . . . . . . 8,000
Miscellancous .......................................................................................... 3 . 300

Deficit.......s................................................................................................ .63,038

## State Debt.

The total outstanding bonded debt of the state, November 19,1868 , consisted of 9,473 bonde, smounting to $87,962,800$. From this should be deducted bunds of the State, which were the property of the state, and were held by the State Truasurer:
For the Free School Fund. ......................................................................... . 8.10 .10 .500
For the Seminary Fund. ................................................................................. . . 187.000
For Redemption of State Debt...................................................................... . 198.00才
$\$ 1,191,500$
Leaving the total onsetanding Bonded Debt, exclusive of the bonds owned by the State, 56 , 771,800 ; the state alno owned consolidated city bonds and Rallroad bonde, amounting to 8371 , 000 ; which, if sold or exchanged, would reduce the bonded debt of the state to $\$ 6,400,3: 1$.
The floating debt of the state, consisting of state notes, warrants and overdne couponw, amounted to $\$ 1,929,500$, which, with the deficit for the year, it was expected would be entirely liquidated by the apecial tax of 1 per cent.

## EDUCATION.

The constitution provides that the General Assembly shall establish at least one free public school in every parish throughout the state, and shall provide for its support by taxation or otherwise. All children of this state between the ages of six and twenty-one are admitted to the public schools or other institutions of learning sustained or established by the state in common, without distinction of race, color, or previous condition. No separate schools or institutions of learning can be established exclusively for any race by this state.

A University is to be established and maintained in the city of New Orleans. It is to be composed of a law, a medical, and a collegiate department, each with appropriate faculties. The General Assembly must provide for its organization and maintenance ; and all departments are to be opened in common to all students capable of matriculating.

Since the close of the war, the Centenary College at Jackson, under the care of the Methodist Church, and several private schools and academies have been revived and are now prosperous.

The public schools are under the general supervision and control of the State Superintendent of Public Instruction. The proceeds of all lands granted by the United States for the use and support of public schools, and of certain other land grants; and the procceds of all estates of deceased persons to which the state may be entitled by law, are held by the state as a loan, and are to remain a perpetual fund on which the state shall pay an annual interest of six per cent., which interest, with the interest of the trust fund deposited with this state by the United States, and the rent of the unsold lands must be appropriated to the support of public schools; this appropriation is to remain inviolable. No appropriation can be made by the General Assembly for the support of any private school, or any private institution of learning whatever. One-half of the funds derived from the poll tax, are appropriated exclusively to the support of the free public schools throughout the state, and the University of New Orleans.

The Normal school in the city of New Orleans was suspended in 1862, but it has been re-established and continued by the benevolence of teachers of the city who have given their services to it gratuitously.

School Statistics of New Orleans. Number of schoola-for white chlldren-Eigh Schools, 3 ; District Schools, 36; for colored children, 16 ; total, 85 ; number of teachers-for white childreh, 262; for colored children, 52; total, 314 ; number of pupils enrolled-white children, 17,163 ; colored chlldren, 4,477 ; total, 21,610 . Salarics pald teachers, $\mathbf{2} 281,060.11$; rents of school honses, $819,885.85$; ralarien of officers of Board, $\$ 12,048.45$; books and stationery, $221,-$ S26.96; repalrs, $\mathbf{2} 00,087.78$; furniture, $816,176.76$; miscellaneons, $\$ 102,750.27$; total, $8381,417.44$; sppropriations for white chlldren, $\$ 360,060$; for colored children, 870,000 ; received from W. S. Mount, 85,000; total $\$ 435,000$.

## CHARITABLE AND PENAL INSTITUTIONS.

The constitution provides that institutions for the support of the insane, and the education and support of the blind and the deaf and dumb, shall always be fostered by the state, and be subject to such regulations as may be prescribed by the General Assembly.

The principal charitable institutions of the state are in New Orleans and Jefferson. The influence of the climate on strangers, and the frequency of epidemics, causes a large number of sick and orphans needing aid. The following institutions including some not public, were in operation in 1868.

Insane Asylum, Jackson. Mr. Kive, Superintendent. Number in Asyinm Dec. 31, 1866 -maies, 80 ; females, 92 ; total, 172 ; number admitted since-maies, 11 ; females, 1 : totai, 12 ; making in all, 184; discharged, recovered-males, 6 ; females, 1; total, 7; removed, improved1; eloped, 2; died-maies, 6; females, 5; total, 11 ; remaining Dec. 31, 1867-males, 78; females, 85 ; total, 163; whole number of adminsions siace the opening of the Asyiam, 1,171; walaries of officers, and wages of servants, $\$ 7,900$; other expenses, $\$ 13,700$; total, $\$ 21,000$.

Charity Hospital. Founded in 1788, mainly to care and provide for the indigent sick, yet has a few pay patients, chiefly sailors. It is sustained by a tax of $\$ 2.50$ each, on pasengers arriving by sea, licenses on balis, theatres, and lotteries, donations by the state, and pay patients as above referred to.

The amount recelvod from pay patients the last year reached $\$ 67,000$; the expenses are about $\$ 0,000$ per month. Number of patients Jannary 1, 1867, 723; admitted during the year, 8,612; total, 9,335 . Discharged during the year, 7,260 ; died, 1,438 ; remaining in hospitai January 1, 1868, 657. This institution and the foliowing are in New Orleans.

Poydras Asylum for Girls, Protestant. Founded by Julian Poydras, in 1817; is for girls only, and is managed by a board of tweive ladies. It has 120 inmates; can accommodate 500 ; takes all that apply; is supported chiefly by rent from property donated by its founder.

St. Mary's Male Orphan Asylum, Catholic. Established in 1835; is directed by a board of fourteen gentiemen; has $3 s 0$ inmates. Applicants for admission are anbject to no condition, other than being orphans. It is supported by the state and donations.

St. Vincent's Home for Boys, Catholic. Estabilshed in 1866 for half orphans, and is managed by a board of rix gentiemen; has 63 inmates, who are educated and tanght usefui trades. Its resources are from the state, donations, work, and contributions by the Society.

St. Elizabeth Female Orphan Asylum, Catholic. Established in 18\%. Giris between the ages of tweive and fourteen years only are admitted, and retained until eighteen or twenty. Besides a book education, they are taught trades, honse keeping, and all duties pertaining to the poaltion for which they are destined hereafer- 169 inmates. The resources are from the state, city, procceds of their work, fairs, and contributions.

Orphan's Home, Protestant. Established in 1853. Orphans of both sexes are admittedcontains 49 boge and 71 girls, 130 in ali. A board of managers, composed of twelve ladies, have charge of the hoase. Its resources are from the state, city, contribution, fairs, and membership.

St. Vincent's Infant Asylum-Catholic. Established in 1862; in charge of nine Sieters of Charity. There are 150 inmates, 10 boys, and 140 giris; none over seven years old are admitted; It is supported by the state, city, and donations.

St. Joseph's German Orphan Boys and Girls Asylum-Catholic. Eatahished in 1853 , and managed by twelve Sisters of Charity. There are now 104 boye, and 108 giris ; in all 212. Ite resources are from the city, state and receipts from St. Joseph's Cemetery.

German Orphan Asylum-Protestant. Established in 1868 by a German Protestant Socicty, which sustains it. Both sexes are admitted. They number 16;7 girls and 9 boys.

St. Anna's Asylum. Established in 1850 for the relief of destitute females of all religious denominations, and their heipless children. During the last year it has had under its care sixty-four women and thirty-two children. Its resources are dues from sabscribers, contributions, and work.

Southern Hospital Association. Incorporated in 1866, and commenced active operations in Jannary, 1867. Ite resources are entirely derived from individual exertion and contributions, its receipts up to this date reaching $\$ 80,000$. There are now 47 inmates.

Children's Home-Protestant. Established by the Protertant Episcopal Charch in 1855. Its board of managers is composed of 10 iadies. Orphans, half-orphans, and destitute chifidren of both rexes are admitted; it has 82 giris and 40 boys. Its support is derived from the state, city, donations, and contributions.
Loulsiana Retreat-Calholic. Estabilshed in 1884, to give a home to the Insane. Its resources are derived from the state, and its inmates, about one-half of whom are paying reciplents. It has at this time 45 inmates, cared for by eeven Sister Superiors. Old and young, male and female are alike admitted.
Ladies Benevolent Association of Louislana. Organized in 1866; its objects are to provide artificial limbs for Confederate soidiers, mark and protect the graves of their dead,
and aid and assist their destitute widows and orphans. Its management is confided to a board of ladies. The rerources are from donations, subscriptions, and memberships.
Widow's Home-Catholic. Established in 1851, and is managed by a community known as Ladies of Provideace. It contains 47 women, 24 children, and 25 aged or infrm men-96 in all; and is supported by the state, city, proceeds of work done by the inmates, and charity.
Society for the Relief of Destitute Orphan Boys-Protestant. Extablished in 1594; it is under the direction of a board of elght gentlemen. It has 73 inmates, and room for many more ; no conditions imposed on admission. Its resources are derived from rents.
St. Croix Asylum-Catholic. Established in 1855; it is under the management of the Sisters of Charity. There is an Academy attached, where a complete English education can lse had, which has now 40 pupils. The Aeylum has $7 \boldsymbol{T}$ inmates. No conditions attached to admisfion, other than that they are to remain nntil eighteen yeara of age. Its resonrces are derived from the state, city, academy, donations, and contribntions.
Home for the Aged and Inflrm. Estabilshed in 15c2, by Mre. A. W. Richardson, mainiy sustained, and conducted solely by her, until recently, when it passed into the hands of the city ; It has 50 femaic inmates.
Marine Hospital. Is supported by the United States Government, for the beneft of sick, aged, and infirm freedmen onig. It contains 892 patients and 36 aged and infirm persons.

New Orleans Orphan Asylum. Established in 1836, for girls between the ages of 7 and 14. It has now 220 orphans.

Orphan's Home Society-Protestant. Established in 1865, for orphans of both sexes. It is managed by a board composed of both sexea, numbering thirteen, and has 103 inmates.

Jewish Widow's and Orphan's Association. Organized in 1856, by the Jews; it has 89 inmates, 44 boys, 43 giris, and 2 widows. It is snpported by an annual payment of dues by the members, donations and contributions; receipts from all sources the past year, as per report of March, $1968,825,865.26$, disbarsements, $810,963.87$.

Howard Association. This association was organized in 1896, chartered in 1892, and re-chartered in 1867. Its active members are limited to 30 , but do not reach that nnmber. Its dntien are to take care of the indigent sick in times of epidemic oniy. When the Board of Health shall declare the existence of an epidemic, whatever its kind, they organize for action, though they have not, on all occarions, waited for such announcement by the Board. Each member is assigned a diftrict respectively, where he receives and responds to all applications in that district. The members in the performance of their duties, do not restrict themselves to this city, but when it is possible to spare them, delegations accompanied by nuress are sent to distant towns and cities where epidemics prevail. Their resources are derived entirely from contribntions. Their receipts during the epidemic of last year were $\$ 108,866.49$, to which 19 cities and towns outside of New Orleans contributed. Their entire experiditures were $\$ 78$, 390.66. In addition to the sick taken care of as above, they extended relief to sick and extremely destitute pernons in familics numbering 6,200.

House of Refuge for Girls. Estabilished in 1852, as a School or Honse of Reform for Female Juvenile Delinquents not exceeding 15 years of age. Its general management is placed with a Board of Commissioners, composed of 13 citizens, elected annaally by the Council, and the Mayor of the City, who is a member ex-aficio. It has 82 inmates, most of whom were committed for vagrancy, but few for criminal offences and those of a minor character, and nome as a protection from bad influences, and cruelty of heartiess parents.

House of Refuge for Boys. Established by the city anthorities in 1848, to mpply a home corrective and reformatory in its character, to which courts conld commit Juvenile vagranta, and minor criminal offenders againat the law only. It is under the management of a board of thirteen commissioners, elected by the Conncil annually, and the Mayor of the city, who is a member ex-aficio. It has 106 inmates. All chlldren fonnd piffering, begging within the limita of the city, engaged in any ocenpation dangerons to their morala, or of a tendency to produce idleness or vice, idle and attending no schooi, abandoned to themselves, or not provided for by their parents are called "juvenile vagrants."

## POPULATION, WEALTH AND INDUSTRY.

The population of Louislana at each decade since the organization of the State, was:

|  | Whates. | Free Catored, | slares. | Totel. | Lac. pur rest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1810 | 34,311. | 7,520 | 34,60 | 75,5 |  |
| $1 \times 21$. | 73,383. | 10,476 | 60,00 | 152.923 | 100.89 |
| 1.30 | 89,441. | 16.710 | 109.588. | 215.739 | 40.63 |
| 1840. | 158,457. | 25,512. | 168,452. | . 552.411 | 63.35 |
| 1 K 0 | 255, 481. | 17.462. | 24, 809. | 517.702. | 46.92 |
| 1880. | 857,629. |  |  |  |  |

Louisiana has great resources as an agricultural state. The surface, not more than 200 feet above the level of the Gulf, is in many places so low that extensive districts, especially in the south, are submerged during the stages of high water in the river. West of the Mississippi basin, the land rises in hills towards the northwestern part of the state, broken, however by the marshes along the several arms of the Red river. The delta of the Mississippi, amounting to one-fourth of the area of the State, is nowhere more than ten feet above the sea, and is subject through its entire extent to annual inundation. The bottom lands seem of inexhaustible fertility. Cotton, sugar, corn, and potatoes are the principal crops; before the war the cultivation of the first two was very profitable; but the disturbance in labor, and the unsettled condition of the state, have caused many plantations to be left without cultivation.

In the southern tier of parishes, sugar, rice, and tobacco are made specialties, and. fruits are extensively grown. Vast herds of cattle, and flocks of sheep may be pastured upon the extensive natural meadows of the "Opelousas prairies," extending seventy-five miles southwest and northeast, with a width of twenty-five miles. One man is said to own 12,000 head of cattle, and it is estimated that from 75,000 to 100,000 head graze upon these prairies.

Timber is abundant in all parts of the State, embracing many varieties of oak, ash, cotton-wood, cypress, gum, and some of the pine forests are capable of producing quantities of turpentine. In St. Mary's parish alone it is estimated there is timber enough to make $10,000,000$ cords of sugar wood. On one of the islands within the limits of this parish, there exists an immense bed of salt. By boring, persons have gone thirty-eight feet into the solid salt, without finding any signs of the bottom of the stratum.

Land has much depreciated in value since 1800. There are yet to be disposed of in this state over six million five hundred and eighty thousand acres of public land. In 1860, the capital employed in manufactures was $\$ 7,151,172$, invested in 1,744 establishments. The annual produtt was valued at $\$ 15,587,473$, of which after deducting $\$ 10,692,987$ for cost of raw materials and labor, there remains a profit of $\$ 4,894,486$, or nearly sixty-eight per cent. on the capital invested.

The commerce of the state, both domestic and foreign, has been very extensive. The direct navigation of the Mississippi, the Missouri, the Ohio and their tributaries, amounts in round numbers to 17,000 miles, pouring the products of fourteen states into the magazines of New Orleans for foreign exportation. New Orleans is the greatest cotton market in the world.

The producte for 1866 were-corn, $6,910,035$ bayhels, value, $88,499,343$; potatoes, 206.258 busbels, válue, $\$ 249,572$; tobacco, 59,910 pounds, value, $\$ 28,964$; hay, 36,900 tons, value, $\$ 1,107,000$. In 1866-7 there were 347 sugar plantations ander partial cultivation, the prodact being estimated at about 40,000 hogsheads of sugar, and 65,000 barrels of molasses. In 1860 the amount of cotton ralsed was $\uparrow 22,218$ bales.
Banks. The number of National Banks, September 30, 1ses, was-organized, 3 ; cloaed or closing, 1 ; in operation, 2 ; with a capital of $\$ 1,800,000$.

## 14. MAINE.

Capital, Angusta. Area, 85,000 equare miles. Population, (1860), 628,209.
Maine was settled at York in 1623 by the English; it was a part of Massachusetts until 1820 when it became an independent State and was admitted into the Union.

| orfice. GOVERNMENT. | remidince. | 8alart. |
| :---: | :---: | :---: |
| Governor, ......................... J. L. Cbambzalain. |  | \$2.500 |
| Steretary of State.................. Franklin M. Drew | Brunswick | 1,500 |
| Treasurer and Reckiver General..... Nathan G. Nichborn |  | 1,600 |
| Aftorney General................. Williak P. Fry | Le | 1,000 |
| Superintendent of Public Inafruetion. Warren Johnson |  | 1,800 |
| Secretary of Loard of -igriculture...S. L. Goodale. |  | 1,200 |
| Adjutant General...................Joun C. Caldwelle. | Ellsworth. | 1,600 |
| Land Agent....................... Parker P. Bubleigh | Linnen |  |

The Govemor is chosen by the legal voters of the State, on the second Monday in September, annually, and holds office one year from the January following. He is aided by a council of seven persons, who with the remaining state officers, are chosen by the Senators and Representatives in joint convention. The Senate composed of 31, and the House of Representatives of 151 members, are elected, annually, by the people. The Legislature mects in regular session on the first Wednesday in January. Each member of the Senate and House is entitled to $\$ 150$ for attendance at a regular session, and $\$ 2$ for every ten miles of travel. For attendance at an extra session the compensation is $\$ 2$ per day.

All male citizens of the United States of the age of 21 years and upwards, excepting paupers, criminals, persons under guardianship, and Indians not taxed, who have resided in the State three months previous to an election, are entitled to vote. Persons in the military, naval, or marine service, and students, are not deemed to have acquired a residence.

## JUDICIARY.

The Judicial power is vested in a Supreme Judicial Court, composed of one Chief Justice and six Associate Justices, and such inferior courts as the Legislature may establish. The judges of the Supreme Court are appointed by the Governor, with the advice of the Council, and hold their offices for seven ycars. The original jurisdiction of the Supreme Judicial Court, embraces all suits where the title to real estate is involved, or where the damages demanded exceed twenty dollars. It has jurisdiction of all ctiminal offences except those cognizable by a justice of the peace, or a police or municipal Judge.

Its appellate jurisiliction extends to all cases, civil or criminal, which may have been originally brought before inferior magistrates, and to appeals from the decrees of the Judge of Probate.

[^38]
## Usited States Courts.

Circuit Judje, Nathan Clifford. District Judge, Edward Fox. Distict Altorney, G. F. Talbot. Mfarshal, Charles Clark. Clerk Circuit Court, George F. Emery. Clerk District Court, William P. Preble.

## Supreme Judiciai Court.

Chief Juetice, John Appleton. Areociate Justicer, Jonas Cutting. Elward Kent. J. L. Dickerson, Charles W. Wulton, William G. Barrows, Rufus P. Topley. Salaries, \$2,500 each.

## Terms of Supreme Judicinl Court.

For Andrascoggin County, at Auburn, 3d Tuesday in January, April, and September; Aroostoak Co., at Houlton, latt Tuenday in February, and 3d Tuenday in September; Cumberlund Co., at Portland, civil actione, 2 d Tuesday in January, April, and October; criminal actione, last Tues day in July and Novernber; Franklin Co., at Farmington, laxt Tuesday in March and th Tuesday in September; Hancock Co., at Ellsworth, 4th Tnesday In April and October; Kennekec Có., at Augusta, 1st Tuesday in March and August, and 3 d Tuesday in October; Knox Co., at lockland, 2 d Tuesday in March, and 4 th Tuesday in September: Lincoln Co., at Wincasnet, let Tuesday in April, and th Tuenday in October; Oxford Co., at Paris, 2d Tuewday in March and 3d Tuesday in September; Penobacot Co., at Bangor, civil actions, 1at Tuerday in January and April, and 3d Tuevday in October; criminal actions, 1et Tueeday In February, and 2 d Tuexday in August ; Pivontaquis Co., at Dover, last Tuesday in February, and ed Tuesday in September; Sagadahos Co., at Rath, 1st Tuevdny in April, and 3d Tneeday in Augu*t and December, (December term for civil actions only) ; Somerset Cb., at Norridgewock, 3d Tuesday In March and September; Waldo Co., at Belfast, 3d Tueaday in April and October; Waxhington Co., at Machlas, 4th Tuesday in April, and id Tueaday in October; York Co., at Sace, 1nt Tuexday in Jannary; at Alfred, 4th Tuesday in April, and 3d Tuesday in September.

FINANCES.
Balance in the Treasury, January 1, 1867,
Amount reccived during the year 1867,


Rebources of the State.

Balance due on State taxes to 1896, inclasive ................................................... 41 . 723.76
Secnrities in the Land Office-Bills receivable. ............................... .889,488.;6
" ." ." School Fund.........................................40,394.25

Liabifities of the State.
Public Debt.......................... $85,000,500.00$
Trust Funds held by the State .... 1, 239,686.78

| Batance due on anndry accounte... | $42,064.15$ | Warrants drawn and unpaid......... $28,265.98$ |
| :--- | :--- | :--- |
| Amount due on county taxes....... $4,552.40$ |  |  |

Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 80.426, 乱4.26.

## State Debt.

The Pabiic Debt of Maine at the commencement of the war, was $\$ 000,500$. The halance of this, January 1,1868 , was about $\$ \$ 58,000$, from $\$ 30,000$ to $\$ 60,000$ of which falls due and is paid each year.

The war debt on the first of January, 1868 , amonnted to $\$ 4,692,500$, of which $\$ 800,000$ matures In 1571. To provide for this, the State has a sinking fund of \$123,775 a year, which in 1888 amonnted to $\$ 330,850$. It has aixo $\$ 209,14$ collected from the general Government for the same purpoee, and other funds already provided, amounting in the aggregate, Jannary 180s, to 8687,$\mathbf{5 5 0}$, leaving as the actual indebtedness of the State on the war account, at that time, $\$ 4,000,000$. The war indebtedness matures as follown:


## EDUCATION.

There are in Maine two colleges, Bowdoin and Waterville; one Theological Seminary, and nearly seventy Academies and private Seminaries, besides the College of Agriculture and Mechanic Arts, which has been recently established and has only a portion of its buildings completed.

The Superintendent of Common Schools has the general supervision of Public Schools, and reports annually to the Governor of the State. The local supervision is in the hands of town school committees, who visit the schools and report annually their general progress and particular condition.

There are two Normal Schools in the State; the first or Western State Normal School was opened at Farmington, August 24, 1864. The Legislature, in 1867, provided for the purchase of the buildings of the Farmington Academy, in which the school had been conducted from its organization, and has thus secured for it a permanent and desirable home. The Eastern Normal School was opened in 1867 at Castinc. Both have received the commendation of the Governor and the Superintendent of Common Schools.
Public Schools. Number of towns, 405 ; school districts, 8,843; parta of districts, 959 ; number of persone between 4 and 21 years of age, 212,809; number registered in summer schooie, 110,936 ; average attendance. 85,905 ; registered in winter schools, 129,848 ; average attendance, 98.000 ; average attendance for summer and winter, 02,827 ; number in winter who did not attend in summer, 20,708 ; ratio of attendance to whole number of acholars, .44; average length of schools in weeks and days, summer 9.1 ; winter 9.0 ; sum of average, 18.1. Number of echool honses in the State; 8.782; number reported in good condition, 2,065; number built within the ycar, 79; cost of the rame, $833,581.13$.
Number of teachers in winter-males, 1,857 ; females, 2,042 ; in summer-males, 71 ; females, 3. 351 . Wager of male teachers per month, besides board, $\$ 28.78$; of female teachers per week, bevidea board, \$2.7t.
School money raised by taxation, $8518,292.97$; excese above requirement of law, $891,835,97$. A verage amount raised per scholar, \$2.26. Amount of permanent school fund December 31, $\$ 24.121 .53$; income of same apportioned to schools, $818,244.14$; bank tax apportioned to schools, $\$ 4,475.00$; amount derived from local funds. $\$ 14.179 .25$; contributed to prolong poblic achools, \$15.316.93. Amount paid to private rehools, academien, \&c., within the State, $80,614.83$; amount paid for same out of the State, \$6,42s; paid for repairs, fuel, \&c., \$71,511.06. Agsregate expenditure for achool purposes, $8936,181.75$.

## CHARITABLE LNSTITUTIONS.

The Hospital for the Insane, at Augusta, was first opened in October 1840. It is visited monthly by committees of trustees, who at their visits see every patient, and examine into the condition of the halls and dormitories, and the general management of the Hospital.

The State Reform School, at Cape Elizabeth, has been in operation since November 14, 18.53. In addition to the ordinary employment of the boys in shops and on the farm, a considerable number work at brick and tile making, which has been found a convenient and profitable occupation for them. The Legislature, in 1867, provided for a report on the subject of an Industrial school for girls. Hon. George B. Barrows, the commissioner under the resolution, after careful investigation of the wants of this class in the State, and inquiries as to the success and operations of Industrial Schools in other States and countries, in 1868 made a full report to the Governor, recommending the establishment of such a school in Maine.


#### Abstract

Insane Hospital, Augusta. Menry M. Hanlow, Smperintendent. Number of patients in the hospital, December 1, 1866-males, 153; females, 143; total, 276. Admitted during the year-males, 89 ; females, 61 ; total, 150 . Whole number noder treatment during the yearmales, 222 ; females, 204 ; total, 426 . Number of patients discharged during the year-males, 78 ; females, 45 ; total, 120 ;-recovered, 54 ; improved, 27 ; unimproved, 11 . Number died during the year-malea, 19 ; females, 12 ; total, 31 . Civil condition of those admitted-married, 70 ; unmarried, 64 ; widowed, 16. Causee of insanity-ill bealth, 89 ; intemperance, 21 ; domestic affiction, 10 ; over exertion, 8 ; epllepry, 8 ; unknown, 27 ; miscellaneous, 87 . Whole number admitted siuce the opening of the institution, 3,194 ; discharged, 2,891; recovered. 1,310; improved, 566 ; unimproved, 506 ; died, 500.

State Reform School, Cape Elizabeth. E. W. Woonbury, Superintendent. Number of boys in the school December 1,1806, 169; committed during the year, 65; apprentices returned, 16; total received during the year, 81 ; whole number in achool during the year, 442 . Of thene, were discharged or apprentlced. 53; allowed to leave on trial, 4; violated trust, 3; eacaped. 10 : remanded, 1 ; dled, 2; total, 73. Remaining, November 30, 1867, 169. Whole number of boys received since the opening of the school, 1.047 , of whom were committed by the Supreme Judicial Court, 104 ; by municipal courtn, 360 ; by police, 178 ; by trial justices, 805 . Discharged on expiration of sentence, 201; by Trustees, 281 ; indentured, 248 ; allowed to leave on trial, 25 ; allowed to enlist, 19: illegally committed, 3: remanded, 10 : pardoned, 6 ; escaped, 30 ; violated trust, 8 ; died, 12 ; delivered to court, 3 ; returned to manters, 3.


## State Prison.

The State Prison was enlarged in 1867, to make room for the increasing number of convicts. The old wing was removed and a new wing built 110 feet long and 47 feet wide. Three houses and lots were also bonght for residences for the officers. The reports of the Warden and Inspectors for the year 1867, give the following statistics :
State Prison, Thomaston. W. W. Rick, Warden. Whole number of convicts, November 90, 1866, 135 ; namber received during the year, 86 ; number diecharged,-by expiration of eentence, 29 ; pardoned, 16 ; died, 2; eacaped, 1; rumoved to Jails, 92 ; total discharged, 63 . Remaining November $30,1867,128$. Of theee, there were committed-for lareeny, 56 ; burglary, 18; mnorder, 14 ; assault to kill, 5 ; robbery, 6; mipcellaneons, 29 ; total, 189. Whole number roceived niace opening of the institution, 1,724. There have been discharged-on expiration of sentence, 1,100; on writ of error, 1; pardoned, 890; died, 54; removed to Insane Hospital, 7 ; removed to Alfred and Wircaspet Jalls, sentences commuted, 4 ; removed to Jails by Warden, 23; escaped and not retaken, 18; total, 1,506.
Ketimated expenses for the year 1868: Kxpense account. 81.200 ; clothing, 82.000 ; fuel and lights, $\$ 2.000$; subsistence, $\$ 7,000$; convicts diacharged, $\$ 500$; transporting convicts, $\$ 350$; officers' salariex, $\$ 11,550$; total, $\$ 24,600$. Probable income, $\$ \$ 2,600$.

## POPULATION, WEALTH AND INDUSTRY.

There is no stated time for a census in Maine, and we have no means of ascertaining the present number of inhabitants, but it was eatimated by the Governor in his last annual address in 1868 , at 650,000 . The population has been largely of English or New England origin, but emigration from Europe and the British North American provinces, has of late been directed more to this State. The aggregate population at each decade from 1790 to 1860 , was as follows:

|  |  | Ine. per oenth |  |  | Lec. per oens: |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1780. | .98, 840. |  | 1830. | . 800.455. | 83.89 |
| 1800 | 151,719. | . 67.16 | 1840. | .501,783. | . 25.68 |
| $1 \mathrm{S10}$ | 228,705. | . 50.74 | 1850. | .583,169. | .16.22 |
| 1820 | 298,335. | 80.45 | 1860. | 628,279. | 7.74 |

Of the population, in $1860,560,030$ were born in the 8 tate ; 29,796 In other $S t a t e s ; ~ 87,453$ In for cign countries, of whom 2,677 were born in England; $\mathbf{1 5 , 9 9 0}$ in Ireland; 759 in Scotland; 88 in Wales; 17,540 in British America; 884 in Germany; 120 in France, and 36,858 in other foreign countries. In the leading pursuits, 64,843 were farmers, 18,734 laborers, 15,665 farm laborers, 13,371 servants, 11,375 mariners, 7,087 factory hands, 5,209 teachers, 4,952 carpenters, 4,607 Aehermen, 4,584 shoemakers, 3,082 merchants, 2,777 blacksmithe, \&c.

The peculiar situation of this State, its extensive forests, and great length of coast indented by bays and inlets, with a larger number of good harbors than any other State in the Union, has furnished special facilities for the pursuit of the lumber business and ship building. It is estimated that 200,000,000 feet of lumber had been surveyed prior to the establishment of the othice of Surveyor General in 1832. More than $3,000,000,000$ of fect of long lumber have been surveyed since, the amount in 1866 being 237,147,006 feet, besides staves, laths, clapboards, pickets, \&c. In 1860, 737 saw mills employed over $\$ 4,049,608$ and 4,400 hands, producing lumber valued at $\$ 6,598,805$.

Various causes, some of them national rather than local, have depressed the interests of ship building. The State for many ycars furnished one-third of the tonnage of the United States. The number of vessels built in 1860 was 172 , a greater number than in any other State except New York, and the tonnage, 57,867 , was even greater than that.

The statistics gathered by the Hydrographic survey, though not yet complete, give 1,000 water powers from 20 to 20,000 horse power each, making an aggregate of about 400,000 horse power. Though not so extensively engaged in manufactures as some of the other New England States, there were in $1860,3,810$ manufacturing establishments, each producing $\$ 5,000$ and upwards annually, of which 19 were cotton factories, employing $\$ 6,018,325$ capital and 6,704 hands, and producing goods valued at $\$ 0,235,023$.

In some parts of the State agriculture is successfully conducted, with returns satisfactory to the agriculturist. The railroad interests have already contributed to the increase of commerce in the principal seaports, and several new railroads now building or contemplated, will when completed furnish increased facilities and add to the wealth of the State.

[^39]
## 15. MARYLAND.

Capital, Annapolls. Area, 11,124 square miles. Population, 6st,049.
This state was settled at St. Mary, in 16:34, by Roman Catholics under Cecil and Leonard Calvert. It was one of the original thirteen states, formed a constitution, August 14, 177\%, and ratified the constitution of the United States, $A$ pril 28, 1788.

## GOVERNMENT.



The executive power of the state is vested in a Governor chosen by the legal voters of the state, for four years and until a successor shall be qualified. The last election for governor was held in November, 1867. In case of the death, resignation, removal or disqualification of the governor, the General Assembly must elect some other qualified person. In case of any vacancy during the recess of the Legislature, the President of the Senate is t) discharge the duties of the office until a governor is elected.

The Secretary of State, Commissioner of the Land Office, Adjutant General, and State Librarian are appointed by the Governor, by and with the advice and consent of the Senate, and continue in office during the offi-ial term of the governor, unless removed by him. The Treasury Department consists of a Comptroller chosen by the qualified electors of the state and a Treasurer appointed by the legislature, both to hold office for two years.

The Attorney General and the Superintendent of Labor and Agrieulture are chosen in the same manner and at the same time as the governor, and the term of office is the same. The official residence of the above named officers is at Annapolis.

Each of the 21 countics in the state and each of the three Legislative Districts of Baltimore City is entitled to one Senator, 24 in all. The House of Delegates is composed of 86 members, 18 from the city of Baltimore, and 68 from the different counties, apportioned by the constitution partly according to population, but limiting the city of Baltimore and larger counties. Senators are clected for four years, and Delegates for two years, but the present senate is divided into two classes, the term of office of the first class will terminate in 1869, and half the Senate will be elected biennially with the House of Delegates in the years intervening between those in which elections for representatives in Congress are held. Persons holding any office under the United States, and ministers of the Gospel are not eligible to either house.

The General Assembly meets once in two years on the first Wednesday in January, 1870, de., and may continue for a period not longer than nincty
days. The pay of Senators and Delegates is \$5 per day for each day's attendance, and mileage, at the rate of 20 cents per mile. The presiding officer of each house receives an additional compensation of $\$ 3$ per day.

Every white male citizen of the United States of the age of 21 years or upwards, who has resided in the state one year, and in the Legislative District or County in which he offers to vote, for six months, is entitled to vote.

## JUDICIARY.

The judicial power of the State is vested in a Court of Appeals, Circuit Courts of the Counties, the various Courts of Baltimore City, Orphans' Courts, and Justices of the Peace. The Judges must be citizens of the State of Maryland, and have resided therein not less than five years, and not less than six months next preceding their election or appointment in the Judicial Circuit for which they may be elected or appointed; they must be not less than thirty years of age at the time of their election, and be selected from those who have been admitted to practice law in this state, and who are most distinguished for integrity, wisdom, and sound legal knowledge.

The Court of Appeals is composed of the Chief Judges of the first seven of the several Judicial Circuits of the state, and a Judge from the City of Baltimore specially elected thereto. The Governor by and with the advice and consent of the Senate designates the Chief Justice.

The Court of Appeals has appellate jurisdiction only, which is co-extensive with the limits of the state. Four of the Judges constitute a quorum; no cause can be decided without the concurrence of at least three; but the Judge who heard the cause below must not participate in the decision.

The state is divided into eight Judicial Circuite, namely: The connties of Worcester, Somerpet. Wicomico, and Dorchester, constitute the First Circuit ; Caroline. Talbot, Queen Ann'a, Kent. and Cecil, the second; Baltmore and Harford the third; Allegany and Washington, the fourth; Carrol. Howard, and Anne Arundel, the afth; Montgomery and Frederick, the elxth; Prince George" N . Charies Calvert, and Saint Mary's, the seventh; and Baltimore City, the eighth.
In each of sald circuitn (excepting the elghth) there muat be a Chief Juige and two Aspociate Judges, styled Judges of the Circult Court. In the Eighth Circuit there are six courte, wtyled the Supreme Rench of Baltimore City, the Superior Court of Baltimore City, the Court of Common Pleas of Baltimore City, the Baltimore City Court, the Circuit Court of Baltimore City, and the Criminal Court of Baltimore City.
The Judgen of the Judicial Circuits are elected by the qualified voters of their respective circuits. The term of office is afteen years or untll the Judge shall have attained the age of seventy years. The Clerks are elected by the people and hold their offlce for six years.

## United States Courts.

Cirmit Judge, Salmon P. Chase. District Judqe, William P. Glles. Distitit Attorney, A. B.' Ridgely. Marshat, Wm. Bonifant. Clerk of Circudt and District Courls, James W. Chew.

Court of Appeals.
Chief Judge, James L. Bartol, Baltimore, $\$ 3,500$. The other Judges are the Chief Judges of the first meven Judicial Circults following. Clerk, Jamen S. Franklin, Anne Arundel Co., $\$ 3,000$. Reporter, J. Shorff Stockett, Annapolis, $\$ 500$ and copyright of reports.

Circutt Courts.
1at Circwit-Chief Judge. James A. Stewart, Cambridge. Associate Judgen, Worcester Co., John R. Franklin. Snow Hill: Somerset Co., Levin T. H. Irving, Princess Anne.

2d Circuit-Chief.Judge, John M. Robinson, Centerville, Asaociate Judges, Kent Co., Joseph A. Wickes, Chentertown; Caroline Co., Frederick Stump, Elkton.

3d Clrewit-Chif Judge, Richard Grason, Toweontown. Aroociate Judges, Baltimore Co., George lellott, Towsontown, Harford Co., Alfred W. Bateman, Belair.
4th Cinctill-Chiff Judge, Richard H. Alvey, Hagerstown. Avaciate Judgen, Washington Co., William Motter, Hagerstown ; Allegany Co., Thomas Perry, Cumberland.
Sth Cincuit-Chief Judge, Oliver Miller, Annapolis. Associate Judges, Howard Co., Edward Hammond, Ellicott City; Carroll Co., William N. Hayden, Westminster.

6th Circult-Chief Judge, Madison Nelson. Frederick City. Aswociate.Judges, Frederick Co., John A. Lynch, Fredorick City, Montgomery Co., William Vlero Boaie, Frederick Ofty
tih Circuit-C'hief Judge, George Brent, Port Tobacco. Associate Judges, Caivert Co., Daniel R. Magruder, Prince Frederick; St. Mary's Co., Robert Ford, Leonardtown.

## Baltimore City Court.

Supreme Bench-Chiof Judge, T. Parkin Scoth, assigned to the Baltimore City Court. Associate Judges, George W. Dobbin, assigued to the Saperior Court. Campbell W. Pinkney, asrigned to the (Iircult Court (Equity). Henry F. (iarey, assigned to the Court of Common Pleas. Robert Gilmore, Jr., assigued to the Criminal Court.

Clerks-Superior Court, George Robinson; Circult Court. James R. Brewer; Court of Common Pleas, I. Freeman Rasin; Criminal Courf, William F. Mckewen.

Terms of Courts.
The Court of Appeals holds its sessions in the city of Annapolis on the fret Monday in April and Octuber.
The Circuit Courts are held as follows:
Allegany County, at Cumberland, 1st Monday in Jannary, 2 d Monday In Aprit, and 1st Monday in October. Ante Arundel County, at Annapolis, 3d Monday of April, and 4th Monday of October. Baltimore County, at Towsontown, 1st Monday in March, 3d Mondas in May, fth Monday in Augunt, and 1st Monday in December. Calcert Sounty, at Prince Frederick. \&d Monday in May, and ed Monday in October. Caroline County, at Denton, 2d Monday in March, and 1st Monday in October. Carroll Cownty, at Westminster, 2d Monday in May, and 2d Monday in November. Cecil County, at Eikton, 2d Monday in January, ist Monday in April, and 8 a Monday in September. Charles County, at Port Tobacco, 1st Monday in May, and 18t Monday in December. Dorchester Clunty, at Cambridge, 4th Monday in January, April and July, and 2d Monday in Novomber. Frederick County, at Frederick City, ed Monday in February, and 3d Monday in October. Harford Counfy, at Bel Alr, 2d Monday in May, and 2d Monday in November. Honard County, at Ellicott City, 8d Monday in March, and 1st Monday in Septembet. Kent County, at Chestertown, 8 d Monday in Aprll, and 8 d Monday in October. Montgomery County, at Rockville, 1st Monday in February, and sd Monday in Auguet. Prince George's County, at U'pper Marlboro, 1st Monday in April, and 1st Monday in November. (fueen Anne's County, at Centerville, 1et Monday in May and November. St. Mary's County, at Leonardtown, 3d Monday in March and November. Somerset County, at Princess Anne, $2 d$ Monday in January and July, and 1st Monday in April and October. Tathot County, at Earton, Sd Monday in May and November. Waahington Cownty, at Iagerstown, Iat Monday in March. Ith Monday in July, and $2 d$ Monday in November. Wicomico Coarnfy, conrta to be held at Salisbury, but terms not yet eatablished by the General Assembly. Worcester County, at Suow Hill, 8d Monday in Jannary, May, July and October.

## FINANCES.



| Bounty to volunteers-repayments...79,050.00 Government House-proceeds of sale.25,000.00 | Southern Relief Fund Invosted in |
| :---: | :---: |
|  | ceeds of Ag. Collegte scrip........100,000.00 |
| Fines and Forfeitures................. $5,119.51$ | Sasquehanna and Tile Wuter Canal |
| Grain Inspectionn. . . . . . . . . . . . . . . $\mathbf{0}$.960.93 | Company . . . . . . . . . . . . . . . . . . . . . . $60,000.00$ |
| Interent on Personal Acconnts. . . . . . . 2,958.35 | Taxes.................... . . . . . . . . . $114,950.70$ |
| Land Office........................... 2,155.12 | Miscellaneous. . . . . . . . . . . . . . . . . . .20,5\%3.17 |
| Land Scrip for Agricultural Coliege, 112,504.00 | Balance September 30, 1806..........306,816.36 |
| Licenses. . . . . . . . . . . . . . . . . . . . . . . 428,486.28 |  |
| Loans-temporary . . . . . . . . . . . . . . . 100,000.00 | 82,730,603.24 |
| Disblhsements. |  |
| Annapolis and Elk Ridge R. R...... $2,340.45$ | House of Refage. . . . . . . . . . . . . . . . 15.000 .00 |
| Asylum for the Blind................ $15,000.00$ | Interest on the Public Debt. . . . . . . . $\mathrm{iz2}$,129.27 |
| Anthetam National Cemetery.........3,000.00 | Judiciary . . . . . . . . . . . . . . . . . . . . . .60,631.22 |
| Ag. College Scrip.................. . $100,000.00$ | Legislatare . . . . . . . . . . . . . . . . . . . . . 158,755.43 |
| Bounty to volunteers, \&c........... .835.397.56 | Maryland Penitentiary . . . . . . . . . . . . 23,000.00 |
| Contingent Funds of State Officers... $33,868.52$ | Public School Tax . . . . . . . . . . . . . . . 406,882.55 |
| Colleges . . . . . . . . . . . . . . . . . . . . . . . . 28,650.00 | Southern Relief Fund. . . . . . . . . . . . 100,000,60 |
| Convention-exjensee of. . . . . . . . 109,058.38 | State Ag. College.................... 21,000.00 |
| Civil Offcers-ealaries of. . . . . . . . . . 24,170.83 | Miscellaneous...................... . 312,191.28 |
| Deaf and Dumb.....................6,450.00 | Balance in Treasury September 30, |
| Defeuce Loan......................... .27,900.52 | 1867. . . . . . . . . . . . . . . . . . . . . . . . . . 156,838.00 |
| Disabled Soldier's IIome . . . . . . . . . . . 5,000.00 |  |
| Eastern Shore R. R. and Corporation. $52,397.33$ | 82,730,693.24 |

State Debt.
The total debt of the state, October, 1868 , was $\$ 11,712,190.45$; amount of stocks held for sinking fund, $\$ 1,591,509.71$; other dividend paying stocks, $85,547,470$; total, $87,137,979.71$; unproductive stocks and balances due from accounting officers, $\$ 20,601,026.86$.

## EDUCATION.

The colleges which reccive State donations, are St. John's, Annapolis; Washington, Kent County; the Agricultural, Prince George County; Baltimore Female College, in Baltimore city. Most of them were suspended during the late civil war, but they have been re-organized and are now extending their means of influence. St. John's College was re-opened, September 18,1866 , with about sixty students. It has a well defined and comprehensive course of study, and offers peculiar advantages to students from the State. The number is gradually increasing.

The general supervision of Public Schools is committed to the Principal of the State Normal School, who is elected by a Board of the Normal School Trustees, appointed by the Governor by and with the advice and consent of the Senate.

There is a Board of County School Commissioners, composed of one Commissioner for each election district, chosen by the people. The commissioners have power to divide the counties into school districts, to levy and collect taxes for school purposes, and establish schools of different grades. Two trustees are elected annually in each school district, who, with the school commissioners of the election district in which the school house is situated, constitute a School District Board which has the care and control of all houses and lands connected therewith, intended for school purposes, within the limits of their respective districts. The County School Commissioners
appoint County Examiners, who examine teachers and give certificates of two grades to continue in force not longer than three years.

The State Normal School was opened January 15, 1806, with 11 students; the first term closed with 48 , the second with 71 , the third with 93 , and 110 were in attendance the fifth term. In September, 1866, a Model School was established in connection with it.

A Teachers' Institute, to continue five days may be held during vacation in each county once a year, and the County Examiner must be present, and give normal instruction to the teachers each day.

Common Schools. Whole number of schoole, 1,259; increase, 80 ; whole number of pupils in attendance-buys, 40,168; girls, 30,802 ; total, 71,060 ; increase. 6,2667 ; average attend-ance-boy", 22.359; girla, 21.409; increase, 6,138; different teachere-malex, 802 ; femaies, 666;
 increase, 132. Average number of achools, 1,205; increase, 114; number of months schools were орен. 9.

Amount pald for teachers' salaries, \$405,207.62; Increase, \$48,57.12; amount paid for incidental expenves. $898,0 \mathrm{No}, \mathrm{S}$; decrease, $81,656.24$; amount paid for rent of school housen, $\$ 2,576.42$; increase. $\$ 287.10$. Total cost of schools, $\$ 438,204.89$; increase, $\$ 47,197.98$; cost of each different pupll. 8 ti.14 ; cost of cach average pupil, 9 months, $\$ 8.74$. Whole number of achool houses reported. 1,254 ; mereane. 45 ; whole number of school honses built, 45 ; increase, 22 ; nchool houses in grood condition, 390; in ordinary condition, 448; in bad condition, 354 ; condition not reported, 22 ; well furnisbed, 251 ; badly furnished, 911 ; not reported, 102 ; provided with mape and glober. 1 : 8.

Receipts from state 15 cent. tax for 1866 and arrearages of 1866, $8296,550.68$; state free echool fund, 802.675 .9 s : state donations to public echools, $\$ 15,800.00$; interest on permanent funds, $\$ 16,049.58$; local tax in counties. $\$ 92,032.94$; other sonrces, $814,652.59$; balance in the treasuries July $31,1 \times 64, \mathbf{8} 33.198 .60$; total, $\mathbf{8} 530,400.66$. Number of pupils studying each branch as reported $\rightarrow$-welling, 46,255 ; reading, 40,005 ; writing, 82,588; arithmetic, 29,119 ; geography, 18, 8*1: English grammar, 10,591 ; hlstory, 5,900 ; book-keeping, 486; algebra, 500; natural philosophy. 1,009; botany, 68 ; rhetoric and composition, 168 ; vocal music, 1,000 ; geometry, 14; Latin, 88 ; Greek, 7.

## CHARITABLE AND PENAL INSTITUTIONS.

The Maryland Hospital for the Insane at Baltimore is under the supervision of a Board of Visitors, composed of one member for each county.

The Penitentiary has within the last two years secured increased accommodations ly the erection of additional buildings, but is still cramped in its means of usefulness for the want of greater facilities.

Maryland Hospital for the Insane, Baltimore. Joun Fonerdex, M. D., Medical Superintendenf. Number of patients in hospital Jan. 1, 186i-malea, 61; females, 40; total, 101. Almitted durin; the year-males. 87 ; femates. $28 ;$ total, 115. Discharged-recovered, $60 ; i m-$ proved, 21 : unimproved. 6; died, 16; total, 103. Remaining January 1, 1368-malea, 64 ; femalee, 49 ; total. 113. Of these 52 are paying, and 61 public patlents.

Maryland Penitentiary, Baltimore. Joun W. Horn. Warden. Number of prieoners, November 30, 18966. 639. Received during the year, 367. Discharged-by expiration of sentence 193; by pardon, 108: died. 15 : cecaped, 2; total, 324. Remaining November 30, 1867, 679. of thowe recelved during the year-white males, 141 ; white females, 3 ; colored males, 175 ; colored femalex, 45 ; total, 3i5. Oceupation-farun hands, 192 ; laborers, 181 ; waitors, 29; wallore, 23 ; homeservants, 67; whocmakens, 13; clerks, 12; barbers, 9; soldiern, 8; miscellancous, 145 : total, 679. Canse of commitment-larceny, 2s5; stealing, 119 ; assaults with various intente, 5s; burylary, 29; horse stcaling, 26; arson, 16; felony, 14; murder, 18; robbery, 11; murder in $1 \cdot t$ de_ree, 6 ; murder in 21 degree, 2 ; miscellancous, 81 ; total, 679 . Term of sentence- -1 year and lews, tis; between 1 and 3 years, 191; 3 and 5 years. $143 ; 5$ and 7 yearn, 110: 7 and 10 years, 6.7; 10 and 15 years, $54 ; 15$ and 20 years, $27 ; 20$ and 88 years, $13 ; 11 f 0,9 ;$ total, 679. Age-be$t$ ween 12 and 25,$158 ; 23$ and 25,223 ; 25 and 80,$120 ; 30$ and $40,101: 40$ and 50 , $45 ; 50$ and 70,15 ; total, 679. Habitw-elrictly temperate, 161 ; moderate drinkers, 84 ; occasionally intemperate,

481; habitually intemperate, 3; total, 679. Grade of education-can read and write, 224 ; can only read, it; cunnot read or write, 881 ; total, 679.

## POPULATION, WEALTH AND INDUSTRY.

The early settlers of Maryland were principally from England and Ireland, and a few from Scotland. The freedom of worship, and the peaceable relations existing between the emigrants and the Indians, contributed to the prosperity of the colony. The population at different periods was as follows:

|  | Whives. | Free Calarel. | glaves. | Totel. | 1eerease per oent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | .20k, 619 | . 8,043 | . 103,036. | 819, ${ }^{\text {cos }}$ |  |
| 1800. | .216,326 | 19,587 | ,105,635. | 341.548. | 6.82 |
| 1810. | . 2350,117 | 33,927 | .111,502. | 351.516. | 11.42 |
| 1520. | .260,253. | 89,730 | .107,397. | 41) ,350. | 7.04 |
| 1539. | .291,108. | 52,934. | . 102.994. | 417,010. | 9.74 |
| 1840. | . $818,204$. | 62,073 | 88,737. | 470.019. | 5.14 |
| 1830. | . 417.913. | 74.723. | 90,3\%8. | 583.034. | 24.04 |
| 1800. | .315.918. | 83,942. | 87,189. | 687,049. | 17.84 |

The United States Census of 1860 shows that 137,258 natives of Maryland were then residing in other states, and 40,694 natives of other states were residents of Maryland. The native population was 88.72 per cent. and the foreign 11.28 , of which 6.39 per cent. was German, but in the city of Baltimore the proportion of foreign population was nearly 25 per cent. The establishment of a line of steamers between Baltimore and Bremen it is believed will facilitate the inmigration of Germans. The introduction of slaves from abroad was prohibited in 1783 ; and in 1860 there were 87,189 slaves in the state, and 83,042 free colored persons. The number of the latter class has since been increased by immigration from Virginia and the District ${ }^{\circ}$ of Columbia.

The soil and climate of Maryland are favorable for the production of wheat, Indian corn and other grains, fruits and tobacco; in 1800 it was the fourth state in the amount of the latter product, and in the amount in proportion to the number of acres of cultivated land no state surpassed it except Kentucky. Baltimore has long been celebrated for the excellence of its flour and the manufacture of this article is an important brunch of industry.

Fruit is raised in large quantities and forwarded to the Northern markets. The Iron and coal mines are worked with profit, and in some portions of the state other minerals contribute to wealth.

The commerce of Baltimore is annually increasing. The exports of grain, flour, tobacco, and other products employ a large number of vessels. About $5.000,000$ bushels of oysters are aunually taken to this city and put up for exportation. More than $16,000,000$ cans of fruit, oysters, and vegetables, are prepared for market every year. The value of this trade is upwards of \$5,250,000.
Products for 1866. Indian Corn. 15,024,176 bushels, value, 818,972,489; wheat, 4,383,708 buwhelw, value, $812,852,101$ : rye, 476,770 bushels, value. \$853.063: potatoes, $1.401,852$ bushels, value, $\$ 1,121,41 \pi ;$ tobacco, $29,923,6 \sigma^{2}$ pounds, valne, $\$ 3,086.228$; hay, 181,341 tons, value, $83,675,-$ 732: oate. 7,056,14 buehels, value, 88, 880, 850 .
Banks. There are 82 National Banks with capital amounting, September 30, 1868, to \$12.790,202.50.

## 16. MASSACHUSETTS.

Capital, Boston. Area. $\mathbf{7}, 800$ square mlles. Population. (1805), 1,267,031.
This State includes the original colonies of Plymouth and Massachusetts Bay; the former was settled at Plymouth, in 1620, and the latter at Salem, in 1628. The colonies remained under separate governments until united by the charter of 1688. Massachusetts was one of the original thirteen States, adopted a constitution in 1780, and ratified the constitution of the United States in 1788.


The Governor, Lieutenant Governor, Secretary, Treasurer, Auditor, and Attorney General are chosen by the legal voters of the State on the Tuesday after the first Monday in November, annually, and hold office one year from the first Wednesday in January. Eight councilors, one from each council district, the senators, 40 in number, and representatives, 240 in number, are chosen at the same time as the Governor, and hold office for one year. The Senate and House of Representatives constitute the Legislature, styled the "General Court of the Commonwealth of Massachusetts."

The pay of Councilors is $\$ 5$ for each day's attendance, and $\$ 2$ for every ten miles of travel. The pay of Senators and Representatives, 85 for each day's attendance at the session, and $\$ 1$ for every five miles of travel from place of abode. The President of the Senate and Speaker of the House receive $\$ 10$ for each day's attendance.

Every male citizen, 21 years of age, able to read the constitution in the English language, and write his name, who has resided in the State one rear,

[^40]and in his election district six months, and has paid a tax within two years, is entitled to vote. Paupers and persons under guardianship are excluded.

## JUDICLARY.

The Supreme Judicial Court consists of one Chief Justice and five Associate Justices. It has exclusive cognizance of all capital crimes, and exclusive chancery jurisdiction so far as chancery powers are conferred by statute, and coneurrent original jurisdiction of all civil cases where the amount in dispute exceeds $\$ 4,000$ in Suffolk county, and $\$ 1,000$ in the other counties.

The Superior Court consists of a Chief Justice and nine Associate Justices. It has civil jutisdiction in all cases where the amount in controversy exceeds $\$ 20$, and criminal jurisdiction in all, except capital cases. The judges of both courts are appointed by the Governor, by and with the advice and consent of the Council, and hold their offices during good behavior.

## United States Colrts.

Circuit Judge, Nathan Clifforl. District Judge, John Lowell. District Aftorney, George S. Hillard. Asst. District Attorneys, W. A. Field, II. D. Hyde. Marshat, George L. Andrews. lkputy Marshals, J. B. Keyes, W. S. Cobb, S. W. Richardson. Clerk Cireuil Court, John G. Stetson. Clerk District Court, Seth E. Sprague.

## Supreme Judicial Court.

Chlef Juetice, Reuben A. Chapman, Springfield.
Ashociale .Juetices, Ebenezer R. Hoar, Concord; Horace Gray, Jr., Boston; Dwight Foster, Boston; John Wells, Chicopee; James D. Colt. Pittefleld.
Rfporter, Albert G. Browne, Jr., Bonton. C'herk, George C. Wilde, Boston. Aesistant Clerk, George W. Nichols, Boston. Salary of Chlef Justice, $\$ 3,500$; of Associate Justices, $\$ 5,000$.

## Supemior Court.

Chief Justice. Seth Ames, Boaton. ..
Associate Justices, Julius Rockwell, Pittsfeld; Otis P. Lord, Salem ; Marcus Morton, Andover; Exra Wllkineon. Dedham; Henry Vose, Springfield; John P. Putnam, Borton; Lincoln F. Brigham, New Bedford; Chester J. Reed. Taunton; Charlea Devens, Jr., Worcester. Salary of Chief Justice, \$4,500; of each Associate Justice, \$4,200.

## District Attorneys.

Northern District, Isaac S. Morse, Lowell. Eastein District, Edgar J. Sherman, Lawreace. Southern District, George Marston, Barnstable. South Eastern District, Edward L. Pierce, Milton. Middle District, William W. Rice, Worcester, Western District, Edward B. Gillett, Wentfield. North Western District. Samnel T. Spaulding, Northampton. Suffok Connty, J. Wilder May, Boston; Aseistant, Patrick R. Guiney.

Salary of Attorney for Suffolk County, $\$ 3,500$; of Assistant, $\$ 2.100$; of each of the others, except in the North Western District, 81,500 ; in N. W. Dietrict, 81,000 .

Terms of Supreme Judicial Court.
For Barnatable and Duken Connties, at Barnstable, 1st Tuesday of May; Berkahire Co., at Lenos, 2d Tuerday of May ; Bristol Co., at New Bedford, 2d Tuesday of November, and at Taunton, 3d Tneaday of April ; Eseax Co., at Salem, 3d Tuesday of April, and 1st Tuerday of November: Franklin Co., at Greenfield, 2d Tuesday of April; Hampden Co., at Springfield, 4th Tueselay of April ; Hampehire Co., at Northampton, 3d Tuerday of April; Middlesex Co., at Lowell, 3d Tuerday of April, and at Cambridge, 3d Tueaday of October; Nantucket Co., at Nantucket, 1et Tuesday of July ; Norfolk Cb., at Dedham, 34 Tuenday of February ; Plymouth Co., at Plymouth, ed Tuewday of May; Suffork Co., at Boston, 1st Tuesday of October and April: Worcester Co., at Worcester, 2d Tuesday of April.
An the Supreme Jurfictal Court for the Commonwealth, it holds a law term in Boston on the finet Wednesday of January, in each year, which term may be adjourned from time to time, to
such places and timen as may be most conducive to the dispatch of businese, and the interests of the public; and all questions of law, whether arising upon appeal, exception, or otherwiwe, and from whatever court, are theref entered and determined, if the same ariee in eather of the following counties: Suffolk, Middlesex, Norfolk, Plymouth, Bristol, Barnstable, Dakes, or Nantucket.
Law terms of this court are also held, annually, for Berkahire Co., at Lenox, 2d Tuesday of September; Hampien Co., at Springfleld, 3d Monday after 1^t Tnewday of Scptember; Hampshire aud Franklin Co's, at Northampton, Monday next after $2 d$ Tuesday of September; Worcester Co., at Worcester, 4th Tuesday after Int Monday of September; Plymouth Co., at Plymouth, 3d Tueaday of October; Bristol Co., at Taunton, 4th Tuceday of October. On May 1, 1ske, a law term was establlehed at Salem, Cor 1st Tnesday of November, annually.

## FINANCES.



## State Debt.

The total debt of the Commonwealth on the first day of January, 1869, was $827,735,870.05$.

The debt may conveniently be classified as follows: The railroad debt, the ante-war debt, the war debt, and the temporary debt. The anoount of these several classes of debt, January 1, 1869, was as follows :

| The Rallroad Deht.. | 80,142,176.00 |
| :---: | :---: |
| Ante-War Debt. | . 1,092,000.00 |
| War Debt . | 16.578.2N4.00 |
| Temporary Debt. | 9288.450.05 |
|  | 827,780,870.05 |
| The Railroad Debt is composed of the following : |  |
| The Western Rallroad Debt. | .83,578,096.00 |
| Eastern Rallroad Debt. | .. 200,000.00 |
| Norwich and Worcester Rallroad Debt | . $400,000.00$ |
| Boston, Hartford and Erie Railroad Debt. | . 200.400 .00 |
| Troy and Greenfeld R. R. and Hoowac Tunnel Debt | $\begin{array}{r}. .4,673,080.00 \\ \hline\end{array}$ |
|  | \$9.142,1\%i.00 |

By the Act of 1802, the principal and interest of all scrip or bonds of the Commonwealth are required to be paid in gold or silver coin. This applies to the whole funded debt, except the Massachusetts war loan of $\$ 3,505,000$, issued in 1800-7, which is a 6 per cent. currency $5-20$ scrip.

Chief Sources of Revenue.


|  |  |  | ESTIMATR FOR |
| :---: | :---: | :---: | :---: |
|  | 1866. | 1867. | 1868. |
| Coal and Minlng Compunles Tax. |  | .831, ¢0, fil. | \% 31.00000 |
| Semi-Aunual lnearance Tax | .118,103.88. | .121,189.31. | .191,000.00 |
| Anmual Tax on Iuxurance by Forelgn Co'*. | .. 64,566.92. | . $200,8.85 .82$ | . . . $80,000.00$ |
| Life In*urance Companies' Tax.... | . 5,831.96. | ...8,第フ.2. | ...8,\%0000 |
| Courte of Insolvency Fees. | 8,047.9\%. | ..8,019 (0). | .8,000.00 |
| Gas Light Compunles' Tax | 2,9s9.18. | . $5,685.25$ | . $5,6000.00$ |
| Alien Passenger* | 24,038.58. | .22,459,50. | .22,500,00 |
| From Cilles and Towne for Support of Pau | . $6,214.59$. | .6.4682.89. | .. 6, 400.60 |
| Allen Estatea | .3,90\%.24. | ..65\%.01. | . 1,000.00 |
| Ineume from Sthte Prison |  | .118,011.10. | .25,000.00 |
| Incone from Reform Schooly. |  | . 23,517.02. | .29,500. 00 |
| Income from State Alms-houses | . $1,523.42$. | ..4,0t8.12. | . $5,000.80$ |
| Secretary's Fees and Commissions. | . 8,154.95. | ..5.207.32. | . $5,000.00$ |
| Ireome from Funds............. ${ }^{\text {d }}$. | 161,528.96. | .208,677.92.. |  |
| Pedlerm' Licenses. | . $8,000.00$. | ..15,580.(0). | .15,000.00 |
| Interest on Deposits | 29,203.08. | .42,633, \%1.. | .40,000.00 |
| Masellaneoue. | . $208,9366.39$. | ..42,261.87. | . . . 15,000.00 |
|  | \$5,249,653.17 | 87, 40, $5,642,47$ | $81,123,700.00$ |

Ordinary Expenses.

|  | 185R. | 1597. | ESTMMATEFOR 188. |
| :---: | :---: | :---: | :---: |
| Legisiatare | 8347,123.5\%. |  | .. $8.353,000.00$ |
| Execative Departme | .19,873,40. | .85,423.74. | ..25,060.60 |
| Sceretary ${ }^{\text {S }}$ I ${ }^{\text {S }}$ epartment. | .8,959.46. | .24,120.90. | .24,000.00 |
| Treusurer'/ Departmeat. | .15,627.08. | 13,856.28. | . 12.100 .00 |
| Tux Comuminejoner'm Bur | .14,002.31 | .14,723.61. | . $14,301.00$ |
| Auditor's Department. | .10,2/0.88. | . 11.888 .64. | .12,000.00 |
| Slate House Fixperses. | .20,433.95. | . 12,011.01. | 29,500.00 |
| State Printing. | ..46,277.94. | . $54.7800^{\text {a }}$.82 | . $5354000 .(0)$ |
| Judiciary | 203.824.85. | .1:1,849.14. | 213,660.00 |
| Insurnnoe Commisulo | 2,579.71. | .14,180.63. | .23,500.00) |
| Scientific | . $33,847.60$. | .21,361.92. | .27,000),00 |
| Cuaritable. | 201, $4 \times 2.26$. | .484,752.63. | .440,060.00 |
| Military | .203,075.75. | .233,015.32 | 200,000.00 |
| Reformutory and Correctional | 830,0\%5.22. | .871,295.53. | .20,000,00 |
| Corporation Tax*. |  | 1,122,815.82. |  |
| Miveellaweous. | .14,200.22. | . $13,380.190$. | . 5,000.00 |
|  | 82,537,741.62. | 82,816,894.90.. | \$1,571,100.00 |
| Extraordinary and Exceptional Expensea. | . 4,192,971.67. | 4,195,909.64 |  |
| Total. | . $86,730,713.29$. | 87,012,304.54 |  |

## Trest Funds of the Commonwealtif.

There are 17 different and distinct funds held by the Treasurer of the Commonwealth. Of these, 9 are sinking funds established to sccure the redemption at maturity of certain classes of State scrip, to provide means for the erection of buildings for charitable and correctional institutions; the enlargement of the State House ; the improvement of the Back Bay lands, (Boston), and in aid of certain railroad enterprises. Five of the remaining funds are for educational purposes, and two for the maintenance and support of bridges. The amount of these funds, on the 1st of January, 1868, was $\$ 10,948,102.44$; December 31, 1868 , it was more than $\$ 12,000,000$.

[^41]
## EDUCATION.

This State has either by legislative action or private contributions and efforts, established educational institutions of all grades and for all classes, which are maintained with commendable liberality.

Harvard University, at Cambridge, the oldest college in the country, has, besides its under-graduate course, faculties of divinity, law, medicine, philosophy, and science. The Lawrence Scientific School, founded through the munificence of the late Hon. Abbott Lawrence, and connected with the University, is amply endowed, and has the finest Museum of Scientific Zoology in the country. There are five other incorporated colleges, and fifty-five incorporated academies, many of which have a well-merited reputation for excellence. The Law and Medical Schools of Harvard University, and the Theological Seminaries at Andover, Cambridge, and Newton, have given a professional education to many students from other States as well as from Massachusetts.

The Board of Education, which consists of the Governor, Licutenant Governor, and eight members appointed by the Governor and Council, has the general oversight of the Normal Schools, Public Schools, and of Educational Statistics. The trustees, officers, or persons in charge of every institution of learning, whether literary, scientific or professional, public or private, and of nll reform schools or alms houses, are by law required to report to the Board on or before the first day of June in each year, giving such statistics as the Board shall prescribe. The Board appoints a Secretary who is its chief executive officer, and who gives his whole time to the supervision and improvement of Common Schools. Each town elects a School Committee of three persons, or a number which is a multiple of three, who examine teachers, visit schools, and have a general oversight of the schools of the town. In the cities and some of the larger towns, the school committee appoints a superintendent who has the immediate charge of the schools. The number of school districis is annually diminishing, there being 323 less in 1867 than in 1866 , and 672 less than in 1861 . Where the districts are abolished, the schools are managed entirely by the towns. Each town having 500 or more families is by law required to maintain a public high school.

Provision for the special education of teachers is made in four State Normal Schools, two of which are for both sexes, and two for female teachers only. A Girls' High and Normal School, and an efficient Training School, are also maintained by the city of Boston, for preparing teachers for primary schools. Teachers' Institutes are held annually under the direction of the Secretary of the Board of Education.

## School Statistics for 1867.

Public Schools. Number of cities and towns, 835; number of school districte, 1.935 ; number public schools, 4,838 ; number of persons between 5 and 15 years of age, 261.448;
 average attendance,-in pummer, 199,149; in winter, 190,954 ; ratio of mean average attendance for the year, 73 ; number attending public schools under 5 years of age, 8,800 ; over 15 years, 21,976 .
Number of teachers in anmmer-malea, 459 ; females, 5.287 ; total, 5.726 ; number of teachers in winter-malew, 936 ; females, 4,871 ; total, 5,807 ; number of different teachers during the
year: malcs, 1,020 ; females, 6,739 ; total, 7.759. Average wages of male teachers per month, $\$ 66.02$; female teachers, $\$ 26.44$; average length of publlc schoole, 8 months and 2 days.
Amonnt raised by taxes for support of public schools, $82,855,505.96$; amonnt recelved from surplus revenue and similar sunds, $\$ 4,443.64$; voluntary contributions, $\$ 32,870.20$; Income of local school funds for achools and academles, $\mathbf{*} 69,208.06$; Income of state school fands received by towns and cities, $60,641.15$; aggregate amount expended for public schoole, exclusive of
 tween 5 and $15, \$ 9.72$; namber of high schools, 148 ; namber of cities and towns maintaining high schools, 110.
Academies and Private Schools. Number of incorporated academies, 55; average number of scholars, 3,626 ; amount paid for tuition, $8143,522.79$; number of private schools and academies, 553; eatimated average attendance, 14,417; tuition in same, 8416,194.18.
Normal School, Bridgewater. A. G. Borpen, Princtpal. Number of puplis admitted is 1867 ,-ladies, 35 ; gentlemen, 11 ; total, 46 . Average age of ladies, 18.5 years; of gentlemen, 19.8 years. Number who had previously taught,-ladies, 16; gentlemen, 3; total, 19. Whole number in attendance in 1867,-ladies, 73 ; gentlemen, 2s; total, 101. Gradnates,-ladies, 21; gentlemen. 5 ; total, 26. Whole number of puplls since the commencement of the school, 1,586 ; whole number of graduates, 1,001 .
Normal School, Framingham. Miss Annis E. Jounson, Principal. Number of puplis admitted in 1867,58 ; number graduated, 44: number left without graduation, 97 ; whole number for the ycar, 150 . Average age of advanced clase, 21.25 years; of senior class, 20.2 years ; of other classer, 18 years.
Normal School, Salem. D. B. Hagar, Principal. Number of pupils admitted in 1807, 82; average age, 18.12; number who had previonsly taught, 18; whole number of papils in 1857, 195 ; number of graduates, 41 ; whole number of pupils since the opening of the school in 1854, 1,057; whole number of graduates, 463.
Normal School, Westfeld. J. W. Dicxisson, Principal. Number of pupils admitted in 1867,-ladies, 70 ; gentlemen, 14; total, 84 . Average age of ladies, 18.9 years; of gentlemen, 18.6 years. Whole number of pupils in 1867,-ladies, 146; gentlemen, 18; total, 164. Graduates, 30. Whole number of puplls since the opening of the school, 1,862; of graduates, 412

## CHARITABLE INSTITUTIONS.

The Charitable Institutions are under the charge of a Board of State Charities which has under its care 10 institutions owned by the state, viz: 8 Lunatic hospitals; 4 Pauper establishments; and 3 Juvenile Reformatories. There are also 11 institutions aided by the state, either by the support of indigent persons connected with them, or by specific appropriations. The Lunatic Hospitals, located at Northampton, Taunton, and Worcester, all receive state, town, and private patients, but the state patients at Northampton are chiefly persons transferred as incurable from the other hospitals. The institutions are in good condition, and seem to have been wisely managed, but the Board recommends some changes in their organization and material arrangement, which are indicated in certain cardinal principles which it proposes to observe in its action. These are:

1. That it is better to separate and diffuse the dependent classes than to congregate them.
2. That we ought to avall ourscives as much as possible of thoee remedial agencies which exiet in soclety: the family, social influences, industrial occupations, and the like.
3. That we should enlist, not only the greatest amonnt of popular eympathy, but the greatest number of individuals and of familien in the care and treatment of the dependent.
4. That we should avall ourselves of responsible socleties and organizations which aim to reform, sapport or help any class of dependents ; thus lessening the direct agency of the state and enlarging that of the people themeelves.
5. That we should build publlc Inatitutions only in the last resort, and that these should be kept as small as is consistent with a wise economy.

The harmless insane, the idiotic, the aged and helpless paupers are placed at the alms house at Tewksbury ; children of proper school age are sent to Mon-
[1809.
son where the state has a primary school, and persons sentenced to a workhouse are confined at Bridgewater.

The State Reform School for boys, at Westborough, and the Massachusetts Nautical School, established on board two ships at Boston and New Bedford, are the principal juvenile reformatories for boys; at the former, the pupils, when not in school, are employed in seating chairs, making boxes, farm labor and domestic work. During the appropriate season, more than 100 boys were employed upon the farm and gardens. Boys are selected from the higher grades of behavior, and placed in three family houses connected with the institution. The Farm House and the Garden House, each receiving 30 ; and the Peters' House, for younger boys, 24 at a time. For the year 1867, the value of produce raised by the Garden House family was $\$ 4,246.23$, and $\$ 361.49$ was received for seating chairs; total, $\$ 4,607.72$. By the Farm House family, produce raised, $\$ 3,455.04$; received for seating chairs, $\$ 263.77$; total, $\$ 3,718.81$. At the Peters' House, the value of produce was $\$ 920.49$. and of paper baskets and husk mats made, $\$ 315.34$; total, $\$ 1,235.93$.
The State Industrial School for Girls was inaugurated in 1856. The family system has been adopted, there being five families, with accommodations for 30 girls in each, where Christian influences are thrown around the inmates.

The School for Idiotic and Feeble Minded Youth, at South Boston, and the Perkins' Institution and Massachusetts Asylum for the Blind, are for most purposes, regarded as state institutions, receiving indigent pupils, and mainly supported by state appropriations.

The Massachusetts General Hospital, the Eye and Ear Infirmary, the Washingtonian Home, the Discharged Soldiers' Home, the Temporary Asylum for Discharged Female Prisoners, the Home for the Friendless, the New England Moral Reform Society, and the Agency for Discharged Convicts, also receive aid from the State, and an annual appropriation is made for educating state pupils at the "Asylum for the Deaf and Dumb," in Hartford, Conn., and at the Clarke Institution for Deaf Mutes, Northampton.

State Lunatic Eiospital, Worcester. Mzrrick Bexis, M. D., Superintendent. Number of patients in the hospital, Oct. 1st, 1806,-males, 190; females, 191; total, 3s1. Adruitted during the year, -males, 154 ; females, 134; total, 258 . Whole number under treatment during the year,-males, 34 : females, 825 ; total, 669 . Number of patients discharged during the year,-males, 167 ; femalen, 147 ; total, 814 ;-recovered, 158 ; improved, 101 ; unimproved, 12. Number died during the year, -males, 20; females, 17; total, 43. Remaining Sept. 30th, 1867,snales, 177 ; females, 178 ; total, 355 . Of the 288 admitted during the year, 126 were State patients; at the beginning of the year 129 of this class were in the hospital; at the close, 101. Of those discharged as recovered, 63 had been under treatment not more than 3 monthe; 47 from 3 to 6 months; 28 from 6 months to a year; and 20 for a longer period. Supposed canse of inanalty of thoee admitted during the year,-epllepsy, 16 ; ill health. 85 ; paralysis, 16 ; old age, 5; turn of life, 13 ; puerperal, 8 ; loss of friends, 5 ; domestic trouble, 4 ; intemperance, 20 ; mastarhation, 29 ; miscellaneous and unknown, 87 ; total, 288. There were, unmarried, 159; married, 120; widowed, 83 ; unknown, 2. Occupation of those admitted, of males, blacksmitha and Iron-workers, 4 ; clerks, 9 ; farmers, 17 ; laborers, 40 ; merchants, 6 ; machinists, 6; mill operntíves, 12 ; physicians, 4 ; restaurators. 4 ; boot and shoe makers, 15 ; misceldaneous, or with no occupation, 10. Age of those admitted,-less than 15 years of age, $3 ; 15$ to 20, 18; 20 to 80,$63 ; 80$ to 40,$71 ; 40$ to 50,$62 ; 50$ to 60,$35 ; 60$ to 70,$28 ; 70$ to 80,$9 ; 80$ to 90,4 . Whole number admitted eince Jan. 18th, 1833, 7,902; whole number discharged, 7,547; as recovered, 3,715 ; Improved, 1,520 ; not improved, 1,251 ; died, 961 ; eloped, 3 ; males admitted, 3.937 ; discharged, 3,787 ; recovered, 1,791; died, 491 ; females admitted, 3,965 ; discharged. 3.787; recovered, 1,024; died, 470.

State Lunatio Hospital, Taunton. Gmones C. S. Cuoarm, Superintendent. Number in institution Sept. 80th, 1866,-males, 169; females, 178; total, 341 . Number admitted during the year,-males, 129 ; females, 136; total, 265; committed by court, 207; from State alms houses, 5; boarders, 58. Whole number under treatment,-males, 292; females, 814; total, 606. Number admitted in the autumn, 69 ; winter, 81 ; spring, 71 ; summer. 74 . Number discharged,males, 85 ; females, 99 ; total, 184; recovered, 90 ; improved, 22 ; unimproved, 62. Number remalning Sept. 80 th, 1867 ,-males, 179 ; females, 197; total, 876 . Age of those admitted,noder 20,$18 ; 90$ to 80,$78 ; 30$ to 40,$70 ; 40$ to $50.44 ; 50$ to 60,28 ; 60 to 70,$21 ; 70$ to 60,7 ; over 80, 4. Civil condition,-married, 108; unmarried, 120; widowed, 28. Nativity,-Americans, 129; Americans, Irish parents, 5; Irish, 117; German, 10; miscellaneous, 4. Causes of inean-ity,-1Il bealth, 49; intemperance, 41; masturbation, 7; religious excitement, 9; domestic troable, 9 ; child-birth, 5 ; epllepsy, 8 ; injury, 6 ; loss of friends, 7 ; old age, 6 ; eanstroke, 8 ; miscellaneous or unknown, 110. Whole namber admitted since the opening of the institation, 8,117 ; discharged, 2,145 ; recovered, 1,182 ; improved, 829 ; unimproved, 634.

State Lunatic Hospital, Northampton. Purny Earle, Superintendent. Number in hospital Sept. 30th, 1866,-males, 182; females, 228; total, 406 . Admitted during the year, males, 61 ; females, $\pi 7$; total, 138 . Whole number,-males, 248 ; females, 800 ; total, 543 . Dis-charged,-males, 45 ; females, 38 ; total, 88 ; recovered, 41 ; improved, 38 ; unimproved, 9. Died,-males, 23; females, 94 ; total, 47. Remaining Sept. 80th, 1867,-males, 175; females, 238; total, 418. Supposed causes of insanity,-ill health, 11 ; epilepsy, 14 ; intemperance, 14 ; overwork, 6; anxiety, 18; hereditary, 11 ; miscellaneous or unknown, 69. Occupation of males,farmers, 10; laborers, 8; merchants, 8; clerks, 4; mechanics, 11 ; miscellaneous, or with no occupation, 20. Civil condition,-married, 52 ; unmarried, 67 ; widowed, 14 ; unknown, 5. Ages of those admitted,-from 10 to 20,4 ; 20 to 30,35 ; 80 to 40,$80 ; 40$ to 50,23 ; 50 to 60,18 ; 60 to 20,10 ; 70 to 80, 4. Nativity,-Americans, 81 ; Irich, 46 ; miscellaneous or unknown, 11.

State Alms House, Tewksbury. Tromas J. Maran, Superintendent. Number in the institution Oct. 18t, 1806, 707; admitted during the year, 2,650; discharged during the year, 2,710; supported. 8,290; deaths, 200; births, 76; remaining Oct. 18t, 1807, 686. In the Asylum for Harmiess Insane, there were, Oct. 1st, 1866,-males, 74; females, 71; total, 145; admitted during the year,-males, 86 ; females, 181; total, 217 ; making the whole number admitted,malee, 160; females, 202; total, 862 . Abeconded during the year,-males, 21; females, 1 ; total, 22 Discharged by Board,-males, 13 ; females, 24 ; total, 87 . Died,-males, 20 ; females, 26 ; total, 55 . Whole number discharged,-males, 63; females, 51 ; total, 114. Remaining Oct. 18t, 1887,-males, 97 ; females, 151 ; total, 248.

State Alms House, Monson. Joun M. Brewserer, Superintendent. Number in alms houee Oct. 18t, 1866, 176 ; number admitted since, including 30 births, 1,068 , total, 1.244. Discharged or deserted, 827 ; transferred to State Primary School, 19; died, 154. Remaining Oct. 1st, 1867,-males, 109; females, 130; total, 220 . Whole number admitted eince the opening of the institution, 18,016; number of deaths, 889 ; number of children indentured, adopted or placed in families, 977 . Number in State Primary School, Oct. 18t, 1866, 885 ; admitted during the year, 834 ; total, 719 . Discharged, 82 ; removed, 213 ; died, 6 ; total, 301 . Remaining in the achool Oct. 18t, 1807,-boys, 308 ; girls, 110; total, 418. Number of teachers,-males, 1 ; females, 6 ; total, 7.

State Alms House, Bridgewater. L. L. Goodspexd, Superintendent. Number in the house Oct. 18t, 1868, 311; number admitted, including 40 births, 341 ; number in the house during the year, 652; died, 58; diecharged, 400. Remaining Oct. 18t, 1867,-males, 70; females, 58; total, 1\%. Work-house department, number of convicts recelved daring the year,-males, 7 ; females, 175 ; total, 252 . Died during the year, 3. Remaining Oct. 18t, 1867,-males, 55 ; females, 161; total, 216. Whole number in both departments, 311 . Number admitted to the hoepital, 853; died, 58; diecharged, 248; remaining, 120.

State Reform School, Webtborough. Orville R. Hutcinsson, Superintendent. Number in the echool Sept. 30th, 1806, 352; committed during the year,-by the Superior Court, 17; by Probate Court, 99; total, 116; received from Nautical School, 2; apprentices returned by maeters, 19; apprentices returned voluntarily, 17; having left places, 8; total received during the year, 162; whole number in the school during the year. 494. Of these were,-apprenticed, 98; released on probation, 72 ; transferred to Nantical School, 1, eloped, 2; died, 2; total, 1 25. Rematning Sept. 80th 1807, 819.

State Industrial School for Girls, Lancaster. Marcus Axss, Superintendent. Number in the institation Oct. let 1866, 187; received during the year, 77 ; retarned from indentures, 18; returned from hoepltal, 4; upon recommitment, 3; having no other home, 8; total, 257. Indentured during the year, 61 ; returned to friends, or placed at service, time having explred, 5 ; diacharged as unsultable, from ill health, \&c., 5 ; discharged to parents, or good
homes, 10; over 18 years of age, supplled with places, 6 ; sent to hospital, 8; total, 90 . Remaining Oct. 18t, 1807, 157. Since the school was opened the.e have been recelved, 600 ; returned from indentures, 8 ; returned from hospital, 13 ; recommitted, 6 ; returned, having no other home, 18; total, 716; excees by retarns and recommitmente, 116; number of individuals, 600. Now under indenture, 81 ; delivered to friends, or who have completed indenture, 248; discharged as nusuitable, 58; dismissed to friends, 49; sent to hospitals and alms houses, 28 ; died. 3 ; escaped, 2; now in school, 157; total, 716; excess by returns, 116; namber of tndividuals, 600.
Massachusetts Nautical School. Richard Mattisws, Superintendent. Number in School Shlp, Oct. 1st, 1866, 258; received from State Reform School, 1 ; returned from probation, 8 ; returned voluntarily, 2; returned from desertion, 5 ; committed during the year, 254 ; whole number, 828 . Number transferred to the Reform School, 2; enlisted In U. S. Navy, 2; enlisted in U. B. School Ship Sabine, 1; shipped in merchant service and whaling, 108; discharged on probation and to learn trades, 117; died, 2; sent to State Work House, 2; deserted, 7; total, 241. Remaining Oct. 1st, 1867, 287.
School for Idiotic and Feeble Minded Youth, Boston. S. G. Hows, M. D., Super intendent. This school is open to the beneficiarles of Massachusetts, and to all others of this and every state and conntry who will pay the cost. Since the echool was opened under the corporation in 1881, applications have been made for the admission of paplla,-from Massachasotts, 34 ; other state8, 61 ; other countries, 23 ; total, 429 ; of whom 383 have beon admitted. There were in the school Oct. 18t, 1806, 70 ; received during the year, 14 ; total, 84 . Discharged, 16; remaining Oct. 1st, 1867, 68 . Average attendance eince 1800, 61.

## CRIMINAL STATISTICS.

In addition to the Workhouse at Bridgewater, which is sometimes classified as a state prison, there are thirty-eight institutions for the confinement of criminals, viz: One State Prison, 20 Jails, 16 Houses of Correction, and 1 House of Industry.
State Prison, Charlestown. Gidzon Harnes, Warden. The whole number of convicts, October 1st, 1866, wan 518; number recelved during the year, 128 ; number discharged,-by expiration of sentence, 91 ; by remiesion of eentence, 18; by death, 7; to insane hospital, 1; total discharged, 112. Number of prisoners September 30th, 1867, 534 ; of whom 45 were between 15 and 20 years of age; 174 from 20 to $25 ; 108$ from 25 to $30 ; 115$ from 30 to $40 ; 61$ from 40 to 50 ; 22 from 50 to 60 ; and 9 from 60 to 70 ;-58 were sentenced 2 years, or less; 117 from 2 to $8 ; 145$ from 8 to 5 ; 112 from 5 to 10 ; 51 from 10 to 25 ; and 51 for life. The warden is required by law to keep a record of each convict, and for every month that the convict observes the rules of the prison, and is not subjected to punishment, there shall be a deduction from the term of his sentence, as follows: From a term of less than three years, one day; from a term of three, and less than seven yeare, two days; from a term of seven, and less than ten years, four days; from a term of ten years, or more. ilve days. 202 convicts were from Massachusetts; 149 from other states, and 183 were from foreign countries. Whole namber, 646; average number, 537; total expense, $\$ 97,039.28$; recelpte, $\$ 118,011.10$; proalts, $\$ 20,971.82$.

County and City Prisons. Total number of persons remaining in confinement in connty and clty prifons, Sept. 30th, 1866,-males, 1,825; females, 63; total, 2,459. Number committed In 1807,-males, 8,013; females, 2,871; total, 10,884. Number of persons diecharged dnring the year,-males, 7,906; females, 2,757; total, 10,603. Number remaining in confinement Sept. 30th, 1807.-malee, 1,082 ; females, 748 ; total, 2,690 . In the state prison none but males are received; number of commitments, 128 ; of whom 108 were adulte, and 20 minors. Of the whole number of prisoners, there were natives of Massachusette, 8,125 ; of other states, 1,602; of other countries, 6,168. Parente both American, 2,251; parents both temperate, 7,811; parents both or either convicta, 150. Number that have had no education, 3.818 ; could read and write, 2,162; have had a common school education, 5.899 ; have had a superior education, 21 ; married, 4.890; were intemperate. 8,809 ; had property to the value of $\$ 1,000,444$; had been in army or navy, 8,189 ; had been in Reform achool, 158. Number who had been in prieon before, 4,448; committed for crimes againet the person,-malee. 1,118; females, 158; total, 1,276; for crimes ageinst property,-males. 2,686; females, 605 ; total, 8,191 ; for crimee against public order and decency, -malee, 4,973 ; females, 2,599 ; total, 7,572 ; mipcellaneous causes of commitment,-malęs, 219 ; females, 22; total, 241. Expense of county prizons, $2202,640.73$; receipte for labor of prisoners, $\$ 73,427.84$; deficit, $\$ 219,213.39$. House of Industry, exponses, $\$ 59,149.87$; receipts, $\mathbf{8 2}, 617.87$; deficit, $56,582$.
Receipts of State Charitable Institutions for 1867.

| netitutions. | Cash on hand, Oct. 1, 1866. | From spectal appropriations | Receipts from appropriations for current expensen. | From farm, Grmproduce, and labor. | From towns and individuals. | From all other soarces. | Total receipts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Worcester Hoxpltal. | 839.24 | \$15,000.00 | \$21,209.54 | 82,572.33 | 858,231.79 | \$11,000.00 | \$108,639.90 |
| Taunton Hosplial. |  |  | $29,618.51$ |  | 40,739.74 | 989.47 | 71.351.72 |
| Northampton Hospital | 1,872.59 | 2,000.00 | 44,910.83 | 1,609.67 | 83,021.83 | 8,105.45 | 91,099.87 |
| Rainmford Hospital...... | 4,345.49 | 2,000.00 | 68,104.23 | 1,012.48 | 15.00 | 1,0\%6.97 | 4,068.18 $77,153.39$ |
| Moneon Alms House..... |  | 8,946.21 | 63802.38 | 102.80 | 67.60 | 166.64 | 67,885. 72 |
| Bridgewater Alms House. |  | 12,618.24 | 89,604.17 |  |  | 881.68 | 88,074.06 |
| Weatborough Scho | 1,814.09 | ........ | 61,791.10 | $8,841.79$ | $8,305.19$ | 1,140.00 | $81,482.17$ |
| Lancaster school. | 4.359.11 $\mathbf{\$ 5 7 . 0 6}$ |  | $21,820.67$ $56,506.89$ | 884.57 | 6,780.04 | 03.52 097.00 | $27,087.87$ $64,829.99$ |
|  | \$12,160.58 | 836,064.45 | \$ $\mathbf{4 2 , 1 9 9 . 6 7}$ | \$14,639.39 | 8147,250.78 | \$24,003.00 | \$647,007.87 |

Expenditures of State Charitable Institutions for 1867.

| metitutions. | Salaries, wages and labor. | Other expenses. | Total current expenditures. | Total extraordinary expenditures. | Total expenditures. | SUPERINTENDENT'S ESTDIATES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Carrent expenses. | Average No. of Inmates. | Averago weekly cost. |
| Worcester Howpital | \$21.027.18 | \%4,006. 13 | \%85,083.31 | \$1,887.57 | \% $86,930.88$ | \$86,930.88 | 890 | 6.50 |
| Tannton Hosplial. | 13.383.26 | 57,604.57 | 70,937.83 |  | 70,987.83 | 71.086 .55 | 879 | 8.60 |
| Northampton Hospla | 15.273 .85 | 66,643.92 | 81,917.77 | 8,731.99 | 90,649.76 | ${ }^{79.373 .25}$ | 401 | 8.80 |
| Rainford Hospital..... | 2,680.44 | 88,2522.80 | 68.4059.63 | 924.19 | 60,583.18 | 69,643.82 | 757 | 1.7\% |
| Monson Alme House. | 10,755.57 | 49,344.38 | 60,099.75 | 7.548 .84 | 67,648.59 | 6 6, 30.27 | 628 | 1.90 |
| Bridgewater Alms House | 6.488.34 | 28,411.22 | 34,900.66 | 17,921.75 | 62,222. 41 | 34,900.66 | 831 | 2.08 |
| Wertborough School | 18,747.38 | 44,999.20 | 88,646,58 | $2,007.17$ | 60,668.73 | 60,6\%3.73 |  | 8.08 |
| Lancaster School. | $9,612.61$ $15,681.48$ | $15,588.50$ $41,354.50$ | $25,231.11$ $57,035.98$ | 800.00 | $25,531.11$ $57,035.98$ | $24,759.81$ $04,800.38$ | 141 885 | 8.88 8.70 |
|  | \$119,007.29 | \% $428,468.56$ | \$547,476.78 | \%88,671.51 | \$586,147.29 | \$549,460.53 | 3,638. |  |

## POPULATION, WEALTH AND INDUSTRY.

The first regular census of Massachusetts was the colonial census of $\mathbf{1 7 6 5}$, when the entire population was 298,425 . In 1790 , the United States census showed an increase in 25 years of 58.79 per cent., the greatest increase being in the western or newer portions of the state. The next census, for 1800 , gave an increase of 11.63 per cent., but in Suffolk county, it was 33 per cent., and in the other eastern counties, the rate was greater than in other parts of the state. In 1865, there were 166 towns in the state, each having less population than in 1855.

The geographical center of the state is in the city of Worcester, but more than 75 per cent. of the inhabitants are east of this place, the center of population being within two miles of the state house in the city of Boston.

The aggregate increase for 100 years, from 1765 to 1865 , was 431.14 per cent., the population at different periods being as follows:

| 176 | .238,423 | 1800. | .422,845 | 1830. | 610.408 | $18 \% 5$. | 1,132,864 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1776. | .298,203 | 1810. | .472,040 | 1840.. | .787.700 | 1860. | 1,231,066 |
| 1790. | .878,787 | 1820. | .523,287 | 1850. | .994,814 | 1865. | 1,267,081 |

Daring the ten years from 1855 to 1865 , the whole number of births was 337,007 , of which 51.20 per cent. were males ; 48.35 per cent. females, and 1.194 per cent. not stated; of deaths, 281,105 ; excess of births, 105,892 . In 1865, the number of males in the state was 597,222; of femalex, 659,642 ; excess of females. 62,420.

Of the $1,267,031$ inhabitants on the irst day of June, $1865,999,976$ were born in the United Stater, of which number 828,156 were natives of Massachusette, and 171,720 were born in other states and territories; 205,486 were foreiga born, and the place of nativity of 1,509 persons was not stated.
In 1850, there were 190,582 natives of Massachusetts resident in other states, and 184,850 natives of other states in Maseachueetts, showing the excess of native emigration to have been 64, $\mathbf{T} 52$. In 1800, the natives of Maseachusetts in other states were 244,508; natives of other states in Massachusetts, 160,637 ; an excers of emlgration of 83,868 . In 1865, the natives of other states in Massachusetts numbered 171,720.
Of the 263,486 foreign born returned by the census of 1860 , the large number of 183,17 , constituting 68.99 per cent., or more than two-thirds of the whole number of foreigners, were natives of Ireland; 32,850 , or 12.18 per cent., were born in Britieh America; 28,299 , or 9.50 per cent., In England; 11,125, or 4.19 per cent., in Germany ; 6,967, or 2.62 per cent., in Scotland; and 1,110, or . 42 of one per cent., in France.

There were 10,167 colored pereons in the state, of whom 2,348 were in Boston, and 1,517 in New Bedford. In 58 towns, there was no colored person. The per centage of colored persons to the whole popalation was .8 of one per cent.

Of persons over 20 years of age, nuable to read and write, 80,110 were returned, of whom 19,134 were males, and 30,976 females. Of thesc, 1,012 males and 061 females were American borm, and 18,122 males and 30,015 females were of foreign birth. The number of illiterate among the American born is 1.97 to 1,000 ; among the foreign, 181.82 to 1,000 .

The number of deaf and dumb was 861 , of whom 500 were American bora, and 61 foreign. The number of blind was 762; 507 of American and 195 of foreign parentage. The whole number of Idiotic and insane was 3,254, of whom 2,500 were American born, and 694 of foreign birth.

Of 362,432 males employed in different occupations, there were, - of agriculturists, 59,116 ; factory operatives, 13,577 ; laborers, 52,747 ; mariners, 18,978 ; mannfacturers, 8,903 ; mechanice, 148,604; merchants and clerks, 42,496; profeselonal men, 9,014 ; miscellaneous, 18,277. The principal occupations in which females were engaged were,-domestics. 27, 238 ; operatives, 20,152; teachere, 6,050 ; seamstresees, 4,381 ; shoe-workers, 4,110; tailoresses, 8,855; drese-makers, 8,457; atraw and palm leaf workers, 2,804; and milliners, 2,388 .

Number of dwellings in the state in 1865, 208,008; number of families, 260,968.
The first report of the industrial statistics authorized and published by this state in 1838, exhibited an annual amount of industrial products of $\$ 86,000,000$; the second, in 1845 , gave $\$ 124,000,000$, or an increase in 7 years of 44 per cent.; the third, in 1855 , gave the amount as $205,000,000$, or an
increase in 10 years of 138 per cent.; and the last, in 1865 , reached the sum of $\$ 517,240,613$, an increase for the last decade of 74 per cent. The aggregate capital invested in 1865 was $\$ \mathbf{1 7 4}, \mathbf{4 0 9}, \mathbf{0 5 0}$, giving employment to $\mathbf{2 7 1 , 4 2 1}$ persons engaged in manufacturing, and 68,636 in agricultural pursuits. The greatest product of cotton goods was in Bristol county, $\$ 11,836,681$; of woollen goods in Worcester county, $12,917,388$; of boots and shoes in Essex county, $\$ 18,011,107$. In 1860, Massachusetts ranked as the first state in the manufacture of cottons, woolen goods, and boots and shoes, the value of the product of cotton being more than twice that of any other state, or more than that of all the states out of New England; in woollen goods more than twice that of any other state except Pennsylvania, and in boots and shoes more than all the other states together.

| Product | us. | Caphel. | Hende. | ve. | Caphel. | Hease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| on. | *54,436,881. | 33,298,986 | 23,678 | \$26,140,538. | 31,961,000. | .34,787 |
| Calico and D | .25,258,703. | .4,22,,000. | .4,208 | 5,213,000. | 1,920,000. | 15 |
| Woolen | 48,430,671. | 14,735,890. | 18,433 | 12,105,514. | 7,305,500. | 10,000 |
| Paper. | .9,008,521. | .3,785,300. | .3,554 | 4,141,847. | 2,564,50 | 2,63 |
| Roiled Iron and Nail | .8,836,502. | .2,827,300 | 8,194 | 5,512,816. | .2,342,825 | 2,026 |
| Printing \& Newepap | . $5,388,148$ | .1,919,400 | 2,409 | 1,351,318. | .740,550 | 1,184 |
| Clothing. | 17.748894. | 4,634,440. | 24,722 | 9,001,896. | 2,770,600 | 1,75 |
| Tanning and Curryin | .15,821,712. | .4,904,933. | .8,847 | 10,934,416. | 4,152,423 | 3,14 |
| Boote and Shoer | .52,915,243. | 10,067,474. | 6,160 | 87,480,023. |  |  |
| Whale Fishery | . 1 , 20,0 | , | 3,406 | 7,666,9 |  |  |
| Mackerel \& Cod Fish | 832, 21 | 8,757,761 | 11,518 | 2,829,641 | 3,6 |  |

The value of horses, oxen and cows in 1865, was \$19,184,790; of hay, $\$ 13,105,274$; of beef. $\$ 118,223,859$; of pork, 4,775,882; and of butter, cheese and honey, $\$ 2,265,296$. Number of horsee In the state, 97,244 ; number of cows, 144,561; number of sheep, 157,352.

Corporations. From the enactment, in 1851, of the law authorizing the corporate association of three or more persons, to January 1. 1807, or 16 years, 700 companies were organized with a capital of $\$ 115,236,983$, which was increased in 1807 , to $\$ 116,906,908$. In that year, 87 companies werc organized, with a capital of $\$ 9,721,000$, and 10 companies reduced their capital $\$ 1,921,800$, leaving the voted capital of 787 companies, January 1, 1868, \$124,705,108, of which there remained of the capital paid $\operatorname{in}, \mathbf{8 1 1 2 , 8 7 3 , 8 9 5}$.
An act relating to the formation of co-operative associations was passed in 1866, under which 18 such associations were organized, with a capital of $\$ 04,858$, divided into 8,577 shares, of which 6,690 are held by 2.152 stockholdere. Nov. 1,1867 , assets, $\$ 69,603$; liabilities, $\$ 41,857$.

Periodicals. The whole number of newspapers and periodicals in the state, in 1867 , was 18 daily ; 2 tri-weekly; 10 semi-weekly; 125 weekly; 1 tri-monthly ; $\mathbf{7}$ bi-monthly; 42 monthly ; 9 quarterly ; and 5 annual ; total, 219; of which 125 were in Boston.
Assessments. The number of taxable polly, May 1, 1807, was 315,742; amount of tax on
 \$1,165,808.413. Total tax for state, town and county purposes, $\$ 19,104,074$. Number of acres of land taxed. 4,429,954. Total valuation in $1868, \$ 1,220,805,389$.
Banks. There were, Oct. 1, 1868, 207 National Banke, with a pald up capital of $290,032,000$.
Savings Banks. Number doing businese in 1887, 108; number of depositors, 48,583; increase over the previous year, 81,740 ; amount of deposits, $\$ 80,481,583$; increase, $\$ 12,600,319$; number of account" opened during the year, 81,102; number closed, 46,084; amount of public funds held, $\$ 23,960,219$; bank stock. $\$ 10,921,384$; depoeits in banks bearing interest, $\$ 1,524,328$;

 \$94,853,356.54.
Insurance Companies. Number Incorporated by the state, (not including life and aceldent companies), 93; number dolng businers in Massachusetts, but chartered in other states, 84; number of English companier doing bueiness in the state, 4; ratio of loss in 1867,-in Joint stock companiex, fire loss, 84.06 on each $\$ 1,000$ at risk; marine loss on same amount, 848.46 ; the ratio of marine losecs to amount of premiums received in 1867 , was 105.2 per cent. In the mutnal companies, the ratio of tire loes was $\$ 1.28$ on each 1,000 risk; marine loss on same amount, \$46.16.

## 17. MICHIGAN.

Capital, Lansing. Area, 56,451 square miles. Population (1864), 803, 745.
This State was settled in 1670, by the French, at Detroit. At the peace of 1763, it came under the dominion of Great Britain. It was a part of the territory ceded to the United States by Virginia; was set off from Indiana, and erected into a separate territory in 1805, and admitted into the Union as a State, January 26, 1837.

GOVERNMENT.

| orrice. | mame. | hestdencr. | salart. |
| :---: | :---: | :---: | :---: |
| Gover nor | Henry P. Baldwin | Detroit | \$1,000 |
| Lieutenant Governor. | Mongan Bates. | Grand Traver |  |
| Secretary of Stale. | Oliver L. Spauldino | St. John | 800 |
| Treasurer. | .Eben O. Grosvenor. | Jonesville. | 1,000 |
| Auditor General. | Whlam Hoxpunex. | Adrian | 1,000 |
| Com. Lant affice | . Bekj. D. Phutchard. | Allegan | 80 |
| Attorney General. | Dwieht May | Kalamazoo | 800 |
| Superintendent of Pred | Orasel Horyord | Olivet | 800 |
| Secretary Board of A | Saxpord Howard | Lansing | 1,000 |
| Adjutant Gieneral | Roseatso | Detroit |  |

The above officers are chosen by the legal voters every two years, on the Tuesday succeeding the first Monday in November. Senators, 32 in number, and Representatives, not exceeding 100 in number, constitute the Legislature of Michigan. They are chosen every second year at the general clection in November. The Legislature assembles in regular session, on the first Wednesday in January biennially, in the odd years 1869, 1871, de. To qualify a resident to vote, he must be above the age of twenty-one, must have resided in the State three months, and in his election district ten days. Subject to these qualifications, every white male citizen, and every white male inhabitant residing in the State on the 24th of June, 1835, or on the 1st of January, 1850, who shall have legally declared his intention to become a citizen six months before an election, or who shall have resided in the State two years and six months, having declared his intentions, and every civilized male Indian not a member of any tribe, is entitled to vote.

## JUDICIARY.

The judicial power is vested in one Supreme Court, in Circuit Courts, Probate Courts, and in Justices of the Peace. The Supreme Court has a general superintending control over all inferior courts. It has power to issue writs of error, habeas corpus, mandamus, quo warranto, procedendo, and other original and remedial writs, and to hear and determine the same. In all other cases it has appellate jurisdiction only. The court consists of four judges, chosen at an election held for the purpose on the first Monday in April. The Circuit Courts have original jurisdiction in all matters, civil and criminal, not prohibited by law, and appellate jurisdiction from all inferior courts and tribunals. They have power to issue writs of habeas corpus, mandamus, injunction, quo varranto, certiorari, and other writs necessary to carry into

[^42]effect their judgments, \&c., and to give them general control over inferior tribunals within their jurisdiction.
The Judges of the Supreme Court hold their offices for eight years, one judge retiring every second year unless re-elected. The clerk of the county holding the court is clerk of the Supreme Court. Judges of the Circuit Court are chosen by the people of their respective districts, at the elections held in April, to hold office for six years. Prosecuting officers are clected by the people of each county, to hold office for two years.

## United States Courte.

Circuil Judge, Noah II. Swayne. District Judge-Eastern District, Ross Wilkins; Western District, Solomon L. Withey. District Attorney-Eastern District, Almod Russell; Western District, Angustus D. Griswold. Marshals-Eastern District, N. S. Andrews; Western District, James Henry. Clerk of Circuit Court-Eastern District, Willam D. Wilkins: Western District, Isaac II. Parish. Clerk of District Court-Eastern District, John Winder; Western District, Iraac II. Parish.

## Supreme Court.

Chief Justioc, Thomas M. Cooley, Ann Arbor, elected in 1867.
Asociate Justices. James V. Campbell, Detroit; Benjamin Graves, Niles; Issac P. Chrietisncy, Monroe. Salarics, \$2,500 uach.

## Circuit Courts.

Judgea. 1st Circuil, Franklin Johneon, Monroe; ed Circuit, Nathaniel Bacon, Niles ; $3 d$ Circult, Jared Patchen, Detrolt; 4th Cireutt, Edwin Lawrence, Ann Arbor; 5 h Circuit, George Woodrufl, Marshall; 6th Cireutt, James S. Dewey; 7th Clrcwit, Josiah Turner, Owosso ; $8 / 4$ Circuit, Louls S. Lovell, Ionia; 9th CIrcuit, Flavius J. Littlejohn, Allegan; 10/h Circuit, Jabez G. Sutherland, Saginaw ; 11th Circuit, D. Goodwin, Detroit; $12 h_{\text {Ch }}$ Clrcuit, Clarence E. Eddie ; 13th Circuit, J. G. Ramsdell; 14th Clrcuit, M. B. Hopkins. Salaries, 81,800 each.

## Terms of Supreme Court.

At Lansing on the Tueadays succeeding the first Monday in January and July ; and at Detroit on the Tuesdays ancceeding the first Monday in April and October.

FINANCES.


|  | Expendituas. | necripts. |
| :---: | :---: | :---: |
| Normal School Intereat Fund. | .... \$9,588.00. | . $82,062.77$ |
| Two Million Loan Sinking Fund | ...58,000.00. |  |
| Primary School Fund. | 120.00 | 112,355.44 |
| Primary School Interest Fund. | 144,783.81. | 52,506.36 |
| War Fund. | 10N907.50. | 17.50 |
| Asylum Fund | 187,875.17. | 8,148.16 |
| General Fund. | .791,308.10 | 1,078,116.70 |
| Swamp Land Fund | .862,791.64. | . $376,877.14$ |
| Normal School Fund |  | 1,894.92 |
| Internal Improvement Fund | 8,678.55. | 12 |



The net proceeds from tax collections, tax sales, \&c., amounted to $\$ 607$,863.70, and the receipts from specific taxes were, from Railroad and Railway Companies, $\$ 163,915.97$; National Banks, $\$ 34,212.30$; Insurance Companies, $\$ 52,210.22$; miscellaneous, $\$ 986.93$; total, $\$ 251,325.42$.

The following sum was applicable to and set apart for the several sinking funds during the year: $\$ 270,628.22$. The amount charged and chargeable to the funds was, $\$ 363,879.11$; showing the sinking funds overdrawn, $\$ 03$,250.89 .

State Debt, Sept. 12, 1868.
The bonded interest-bcaring debt of the State was as follows :

Renewal Loan Bonds, 6's, due July 1, 1878 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 216,000.00
Two Million Loan Bonde, $\mathbf{6}^{\prime} \mathbf{e}^{\text {e }}$ due Jan. 1, 1878 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $800,000.00$

1,1883.
War Loan Bonds, T\&, due Jan. 1, 1886.......................................................... 1,081, 500.00
War Boanty Loan Bonds, $\mathrm{T}_{\mathrm{s} \text {, due May 1, } 1890 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ 463,000.00 ~}^{\text {. }}$
Total interest-bearing debt. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $83,610.000 .00$
The non-interest-bearing debt of the State was as follows:

Adjusted Bonds. part due.
83,000.00
Full-paid Five Million Loan Bonds, past due..................................... . 3,000.00
Two Million Loan Bonds . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 4,000.00
War Loan Bonds, drawn for sinking fand..................................... . . 600.00
$\$ 60,000$ unrecognized Five Million Loan Bonds, adjustable at. . . . . . . . . . . . 34,714.20
$45,814.20$
23,035,814.20

## EDUCATION.

The University of Michigan enjoys a high degree of prosperity. The course of instruction is broad, embracing such a wide range of elective studies, that the requirements of all may be met. The University has three departments, viz.: Literature, Medicine, and Law, and the Literary Department has six parallel courses of study. The number of students in 1867 was greater than ever before, and greater than in any other American College.

The Superintendent of Public Instruction in his report for 1867, gives an account of five other colleges, all prosperous.

The Agricultural College has been obliged to refuse many applicants, for want of room.

The State Normal School at Ypsilanti, opened in 1854. The course of study embraces a Normal Training course, and a Higher Normal course. The Model or Experimental School, has four distinct departments, in which the pupils of the Normal School practice in actual teaching, during their
atudies in the Normal School. The Superintendent of Public Instruction has the general supervision of public education in the State. The system of Township school inspection was abolished in 1867, and County Superintendents substituted. The new system of supervision has operated favorably.

A series of Teachers' Institutes is held in the spring and autumn, under the direction of the State Superintendent. County Superintendents also hold Institutes in a few of the counties. The State has three distinct school funds, which at the ciose of the year 1867 amounted as follows:


University of Mlahigan, Ann Arbor. Emastes C. Haven, D.D. LL.D., Preeident. Number of Instructor, 31 : Number of studente-Science, Literature and the Arts-Seniors, 87 ; Juniors, 46 ; Sophomores, 72 ; Freshmen, 99 ; in Mining and Engincering, 5 ; in selected studies, 41 ; it Higher Chemistry. 85 ; total, 835 ; Medicine and Surgery, 525 . Law-Seniors, 153; Junlors, 242; total in all departments. 1,255.

Graduates in 1867: Mining Engineering, 2; Civil Engineering, 6; Bachelor of Science, 10; Bachelor of Artr, 27; Manter of Sclence, 6; Master of Arts, 6; Doctor of Medicine, 82; Bachelor of Law, 146 ; LL.D. Honorary, 1 : total, 266 . Total of receipts, $\$ 66,909.14$; total of expenses, $\$ 88,847.99$; balance in the treasury, $\$ 8,061.15$.
State Normal School, Ypeilanti. D. P. Mayerw, Principal. Winter term of 1806-7: Number of puplls-in Classes A and B, 70; In Class C. 50 ; In Class D, 48 ; In Clase E, 24 ; total. 192. Summer Term of 1867: Number of pupils-in Classes A and B, 50; in Clase C, 48; in Clase D. 26: in Clase E, 18; total, 142. Fall Term of 1867: Number of pupils-in Classes A and B. 86 ; in Class C, 82 ; in Class D, 52 ; in Clase E. 20 ; total, 240.
Public Schools. Number of counties, 58; number of townships, 744 ; number of districts, 4,744 ; number of new districts organized, 182 ; number of children, 338,244 ; number attending school, 243,161; number attending school under five or over twenty years of age. 6.422; average length of schools in monthe. 6.2; number of districte having rate-bills, 2,480; number of districts In debt, 1,423 ; number of townehip librarien. 181 ; number of district Hbraries, 1,472 ; number of volumes tn all. 140.469; number of volumes added during the year, 8,303 ; number of stone school houses, 73 ; number of brick school houser. 875 ; number of wood school houses. $\mathbf{3}, 809$; number of $\log$ school houses, 665; number of graded school districts, 179 ; number of children in same. 100.701 ; average length of asid schools, in months, 8.85 ; number of visite-by county superintendents-summer term. 2,484; by directors-in the year, 7,432; number of male teachers, 2,007; number of female teachers, 7,977; number of months taught-by male teachern, 7,681; by female teachers, 29,729 ; average wages per month-males, $\$ 4.03$; femalea, 819.48 ; amount paid for llbrary bookn, $\$ 12,158.90$; receipts from fines, $\$ 10,976.21$; value of echool houses th the State, $83,381,567$.

Recelpte for 1867 -on hand at commencement of year, \$192.002.02; two-mill tax, $2287,967.63$; Primary School Fund. $\$ 142,913.25$; rato-bills, $\$ 107,170.91$; tultion of non-resident acholars, \$21,S57.22: district taxer to pay teachere, $\$ 382,842.13$; other district taxes, $\$ 541,462.06$; tax on dogz, $\$ 25,812.92$; from all other sources, $8331,082.65$; total. $\mathbf{2} 2,011,236.01$.

Expenditures for 1887 : paid teachers-males. $8336,054.88$; femalee, 8572.284 .52 ; total, 8908,289. 80: paid for building purposef. $8545,457.30$; paid for all other purposes, $82 \pi 7.201 .06$; amount on hand at close of year, $\$ 303,156.00$; expense of board as above eatimated, $\$ 289,280.00$; total, $\$ 2$, 310,500.83.

Private Schools. Number of private schools, 207; number of pupils in private schools, 10,703.

## CHARITABLE AND PENAL INSTITUTIONS.

The Asylum for the Deaf and Dumb and the Blind, which was organized in 1854, has a larger number of pupils than ever before.

The Asylum for the Insane was opened in 1850. The grounds comprise 167 acres; the buildings first erected were crowded with patients in 1866, but additional accommodations have been provided.

The number of convicts in the Penitentiary, which was 630 in January 1861, decreased until May 1865, when there were only 202, but in Nov. 1867, there were 582 , an increase of 302 in two and a half years. The convicts are employed principally in the manufacture of cabinet-work, agricultural tools, cigars and in finishing leather. The earnings of the prisoners in 1867, amounted to $\$ 57,866.58$, under the old contract prices. The present prices will increase the amount.

The State Reform School was founded in 1853, and opened in 1850.
The Detroit House of Correction, though not strictly a State Institution, receives persons from any part of the State convicted of offences punishable by imprisonment in county jails, and employs them in making chairs, under the direction of the prison officers.

Michigan Asylum for the Education of the Deaf, Dumb, and Blind, Flint. Egekrt L. Banaa, Principal. Whole number of pupils, 1867-deaf and dumb, 106 ; blind, 20 ; total, 126.
Michigan Asylum for Inbane, Kalamazoo. E. H. Van Deveen, M. D., Superintendenh. Number of patients in Asylum, Dec. 1, 1806-males, 78 ; females, 94 ; total, 172 . Receised dur1 ug the year-males, 36 ; females, 34 ; total, 20 . Whole number treated-males, 114 ; females, 128 ; total, 242 . Number of patients discharged during year-males, 36 ; females, 37 ; total, 78. Recovered, 2 z ; improved, 11 ; unimproved, 24 ; died, 10. Remaining Dec. 1, 1807-males, 78 ; femalex, 91; total, 169. Supposed canse of innanity-hereditary, 2 ; 111 bealth, 130; puerperal, 32 ; domestic trouble, 29 ; grief and anxiety, 27 ; epilepsy, 19 ; over exertion, 33 ; popular errors, 10; vicious hablts, 39 ; domestic afliction, 14 ; intemperance, 13 ; business perplexities, 9 ; fright, 8 ; injury to the head, 6 ; miscellancous and unknown, 274 ; total, 677. Civil conditionsingle, 291 ; married, 337 ; widowed, 47 ; nnascertained, 2; total, 677 . Age of those admittedfrom 10 to 20,52 ; 20 to 30,225 ; 30 to 40,168 ; 40 to 50,117 ; 50 to 00,70 ; 60 to 70,34 ; eeventy and upwardn, 4 ; unascertained, 12 ; total, 677.

Michigan State Prison, Jackson. II. I. Bragar. Agent. Number in prison Nov. 30, 1506, 502. Number received during the year, 254 . Number diecharged-by expiratiou of sentence, 161 ; pardoned, 2; ded, 2; escaped, 9 ; total, 174 . Remaining Dec. 1, 1867, 552 . Terms for which those received during the year were bentenced-one year and less, $22 ; 1$ to 2 years, $62 ; 2$ to 3 years, $47 ; 3$ to 4 years, $16 ; 4$ to 6 years, $303 ; 7$ to 10 years, $12 ; 13$ to 20 years, $7 ; 21$ years, $1 ; 30$ years, 1 ; life solitary, 6 ; total, 24 . Age of those sentenced -16 to 20 years, 61 ; 20 to 30 years, 127 ; 30 to 40 years, 34 ; 40 to 50 yeare, 18 ; 50 to 60 years, $8 ; 60$ to 73 yearx, 6 ; total, 254. Cause of commitment-larceny, 135; burglary, 20; burglary and larceny, 19; passIng counterfett money, 12; rape, 5 ; robbery, 5 ; arson, 4 ; assault to murder, 4 ; ansault to rape, 4 ; forgery, 5 ; manslaughter, 4 ; murder, 6 ; miscellaneous, 27 ; total, 254 . Nativity-Michigan, 39 ; other states, 145 ; foreign countries, 70 ; total, 24 . Whole number aince extablishment of prison-received, 8,184 ; discharged, 1,877 ; pardoned, 486; escaped, 91 ; died, 135; reversal of sentence, 18.

Michigan Stato Reform School, Lansing. Rev. Charles Jonnson, Superintendent. Number of inmates Nov. 16, 1860-white boys, 250; colored boys, 18 ; total, 278. Admitted during the year-white boys, 105 ; colored boys, 5 ; indian, 1 ; total, 111. Relcased-white boys, 129; colored boyn, 5 ; total, 184. Remaining Nov. 16, 1867-white boys, 238; colored boys, 18; indian, 1 ; total, 257. Cause of commitment during the year-petit larceny, is; barglary and larceny, 8 ; assaalt and battery, 7; grand larceny, 9; miscellaneous, 7; total, 111. NativityUnited States, 79 ; forelgn countries, 27 ; unknown, 8. Age- 8 yẹars old, $1 ; 10$ ycars, $5 ; 11$ years, $10 ; 12$ years, $18 ; 18$ years, $12 ; 14$ years, $22 ; 15$ years, $36 ; 16$ years, 11 ; total, 111 . Average age. 13 years and 8 months. Domestic condition of boys previous to commitment-lost their father, 25; lont mother, 23; lost both parente, 19; whose relatives have been arrested for crime, 11; who have used intoxicating drinks, 39 ; been in jail one or more tumes, 37 ; slept in boxus, oid tieds, on steps, de., 46. Of thote who bave been released-discharged as reformed, 87 ; to go
out of State to reside with parents, 4 ; granted leave of absence for one year, 11 ; died, 1 ; escaped, 1; total, 134. Average time of detention, 2 years, 8 months, and 8 daye.

## POPULATION, WEALTH AND INDUSTRY.

The population as given by each census since 1810, was as follows:

|  | Popaleticas | verus. |  | Pepulsion. | or |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1810. | ..4.7e2. |  | 1850. | .397,634. | .87.4 |
| 1820. | .8,705. | .88.81 | 1880. | . 749,118 | .88.38 |
| 1530 | 81,639 | .255.65 | 1864. | 803,745 | 71.59 |
|  | 212,267 | .570.00 |  |  |  |

The ratio of increase from 1830 to 1840 was greater than in any other State, and daring the last of these two decades, more than twice as great.

The State is divided by Lake Michigan into two peninsulas; the northern is 316 miles long and from 36 to 120 miles broad, and the southern 416 miles long, and from 50 to 300 miles broad. The northern peninsula is undulating, broken, and much of it densely timbered; the southern is nearly level, and better adapted to agriculture.

The climate is less severe than that of other portions of the country between the same parallels of latitude, being softened by the immense fresh water surface on the borders of the State.

The state is productive in most of the grains, potatoes, beans, hay, and in fruits. The yield of maple sugar, sorghum molasses, and honey, is abundant and increasing. Tobacco is cultivated to some extent, and large quantities are imported for manufacture. Wool raising is an imporbant branch of husbandry. The lumber trade is of great value and extent, and salt exists in considerable quantities. The United States have over five millions of acres of land in this State, yet to be disposed of.

The mineral resources are chicfly in the northern peninsula. The great copper deposits are principally located in the Keweenaw peninsula, but the beds extend along the lake from Ontanagon to Schoolcraft, in greater or less quantities. The yield of copper has risen to an annual average of 8,000 tons, with promise of steady increase. The opening of the St. Mary's Canal, and the clearing of the entrance into Portage lake, have given fresh impetus to this branch of mining industry. Silver has been found in connection with the copper, in the proportion of from twenty-five to fifty per cent.

The rich deposits of iron ore are found chicfly in Marquette County, but iron is also found in Delta, and to some extent in Berrien and Branch counties. In the production of this mineral in 1803, Michigan was second only to Pennsylvania, having produced 273,000 tons of ore. Bituminous coal is found in some parts of the State.

The State has a Lake shore line of 1,400 miles, and its position is advantageous for commerce, of which it has a considerable share, having lines of trade with Liverpool.

Products. The products for 1866 were-corn, $16,118,650$ bushels, value $\$ 18,217,818$; wheat, 14,740,639 bushels, value $237,588,630$; rye, 418,150 bushels, value $\$ 437,939$; oats, $8,293,877$ bushels, value $\$ 8.898,192$; barley, 418.971 bushels, valuc $\$ 427,350$; buckwheat, $1,308,819$ bushels, value $\$ 1,250,683$; potatoes, $5,037,288$ bushels, valne $\$ 9,820.877$; hay, $1,218,859$ tons, value $\$ 16,760,656$; wrool clip, $9,750,000$ pounds ; lumber, $1,12,000,000$ feet. In 1865 the yield of Ash from the lakes was $\$ 5,200$ barrels, valued at $\$ 563,200$.

Railroads. Upwards of 500 mfles of rallroads have been completed, at a cost of about $\$ 35,000,000$, and 600 miles more are in course of constraction or have been projected.

Manufactures. In 1860, there were 3,348 manufacturing establishments, with a capital of $\$ 23,808,226$; cost of labor and raw material, $24,870,638$; total value of products, $\$ 32,688,856$; eurplas over cost of labor and matertal, $\$ 8,287,028$, or nearly 35 per cent. on the working capital invested.

Banks. There were in 1868, 42 National Banks, with a paid up capital of $\$ 5,210,010$, owning real eatate to the amount of $\$ 224,874$; value of real and personal estate as equalized by the State Board of Equalization for 1866, $\$ 307,065,842$.

## 18. MINNESOTA.

Capilal, St. Paul. Area, 83,581 equare milles. Population, (1867), 400,000 .
This State was visited by traders, trappers, and Jesuit Missionaries from Montreal, about 1654. The Upper Mississippi was explored by Louis Hennepin, in 1680. In 1689, a fort was crected by Perrot, Le Sueur, and others, on Lake Pepin, and in 1695, a second fort was established in Minnesota by Le Sueur. In 1760, the territory was explored by Jonathan Carver of Connecticut, who went to England and wrote an account of his explorations. This State formed a part of the original Louisiana territory as purchased from France in 1803. In 1812, a settlement was formed in the Red River country, principally by Scotchmen. Fort Snelling was settled by emigrants from the northern and western States about 1845. Minnesota was organized as a territory, March 31, 1849, and admitted into the Union as a State, February 20, 1857.

## GOVERNMENT.

| ortics. | Kame. | Restdence. | galart. |
| :---: | :---: | :---: | :---: |
| Governor. | Whliam R. Marshall | St. Paul. | .83,000 |
| Lieutenant Govern | Thoxas H. Abmbtrono. | High Forrest. | ..* |
| Steretary of State. | H. C. Rogers | .St. Paul | 1,500 |
| Auditor of State. | Cbarles Mcilrath |  | 1,500 |
| State Treasurer. | Exil Munch | St. Panl | 1,200 |
| Altorney General. | F. R. E. Cornell | Minneapolis | +1,000 |
| Superintendent of Pud | Mark H. Dunnell. | St. Paul | 2,500 |
| Land Commissioner. | Crarleg Mclleata |  | 1,000 |
| Adjutant General. | H. P. Van Cueve | 8t. Paul. | 1,500 |

The Governor, Lieutenant Governor, Secretary of State, Treasurer, and Attorney General are chosen by a plurality vote for two years. The Auditor is elected in the same way, but for three years. The number of Senators is 22, of Representatives 47. Senators are chosen for two years, one-half each year; Representatives are elected annually. The election for State officers and members of the Legislature, is on the Tuesday after the first Monday in November. The Legislature meets on the Tuesday after the first Monday of January. The sessions are annual.

Every male person, twenty-one years of age, of either of the following classes, viz.: White citizens of the United States; white persons of foreign birth, who have duly declared their intention to become citizens; persons of mixed white and Indian blood, and persons of Indian blood residing in the State, who have adopted the language, customs, and habits of civilization, when pronounced capable by any District Court in the State, may vote,

[^43]if they have resided in the United States one year, in the State four months, and in the election district ten days next preceding the election.

## JUDICIARY.

The judicial power is vested in a Supreme Court, District Courts, Courts of Probate, Justices of the Peace, and such other courts inferior to the Supreme Court as the Legislature may by a two-thirds vote establish. The Supreme Court with original jurisdiction in such remedial cases as are prescribed by law, and appellate jurisdiction in all cases both in law and equity, consists of a Chief Justice and two Associate Justices, elected by the people, to hold office for seven years and until their successors are qualified.

There are no trials by jury in this court. A clerk is chosen for three years. There are six judges of the District Courts elected in single Districts for seven years. A clerk is chosen in each county. The District Courts have original jurisdiction in all cases in law and equity where over $\$ 100$ is in controversy, and in criminal cases where the punishment may be imprisonment for over three months or a fine of over $\$ 100$.

## United States Courts.

Cinctil Juige, Samuel II. Miller. District Judge, Renseelaer R. Nelson. District Attorney, H. L. Moss. Marohal, Charles Eaton. Clerk of Circuit Court, H. E. Mann.

## Supreme Court.


FINANCES.

From 7 per cent. loan of July 1867, for State institation buildingw.

\$100.250.00

From sales and stampage of school lands........................................................ 110,227.18
From sales of United States $10-40$ bonds. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 76,000.00
From intereat on invested echool fund. ....................................................... 96,110.94
Revenue from rallroded. ........................................................................... . 9,973.58
Miscellaneons sources. .......................................................................... . . . . $0,812.64$
Balance in treasury. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 68,180.88


## Disbetrsements.

For general expenses of State Government \$199,717.08
For baildings for State institutions ..... 134,790.84
For payment of interest on loans ..... 25,630.40
Land office fees and expenses locating internal improvement lands ..... 4,066.12
Investment for permanent school fund ..... 187.000.00
Investment for sinking fand ..... 57,15. 56
General school fund apportioned. ..... 91.629.49
Premiam on bonds ..... 812.10
Bounties for destraction of wolves ..... 8.912 .00
Total disbursements for the year ..... 8704.653 .52
Balance in treasury, Nov. 30, 1867 ..... 51,236.32
Unredeemed warrants at the beginning of the year ..... $. \$ 1,899.14$
Oatstanding treasury warrants, November 30, 1867 .1,72:.59
Funded Debt.Of the bonds isened for State parposes there remained outatanding, at the close of the Ascalyear, the following:
Balance of the elght per cent. loan of July, 1858 ..... 125,000.00
Sioux war seven per cent. loan of November, 1862 ..... 100.000.00
State building seven per cent. loan of July, 1867 ..... $100,000.00$
Total \$325,000.00
The constitutional limit of State loans is $\$ 350,000$.

## EDUCATION.

The act of Congress establishing a territorial government for Minnesota, approved March 2,1849, provided that sections numbered sixteen and thirtysix in each township, should be reserved for the use of schools. On the adoption of the State constitution, provision was made for the management of the lands, and the fund arising from their sale.

The lands are sold at public auction, and none are sold less than the appraisal, nor less than $\$ 5$ an acre. This State was entitled to 120,000 acres under the act of 1862, making grants to Agricultural Colleges. The lands have been selected, and it is believed that they can be disposed of so as to make a fund of $\$ 500,000$.

An appropriation of $\$ 15,000$, made by the legislature to the State University in 1867, enabled the Board of Regents to open the preparatory department. The Board have also succeeded in relieving the institution of over $\$ 100,000$ of debt, and saving $\mathbf{3 0 , 0 0 0}$ acres of land that was supposed to be lost. The Hamline University at Red Wing has good buildings and is flourishing.

The Superintendent of Public Instruction has the general supervision of the public schools, and reports annually to the legislature. The office had been attached to that of Secretary of State until 1867, when an independent office was created, and a Superintendent was appointed, who entered upon the duties of his office on the 2 d day of April, 1867. The results of his labors are already seen in the improved organization and administration of the school system. The law of 1864, provided for the appointment of County Superintendents, but in 1867 only 26 counties had made appointments. The trustees
of school districts have the immediate charge of the local administration of the echool system.

The State Normal School at Winona is prosperous. Since its reorganization in 1864, the numbers in attendance have been constantly increasing. The new building, erected at an expense of about $\$ 100,000$, has accommodations for 250 in the Normal department, 200 in the Model classes, and 200 in the Practice classes. Nearly one-third of the time of the Normal pupils through the entire course is given to professional traintng and practice. Two other Normal Schools will be established in the State as soon as the necessary steps have been taken for complying with the provisions of the law.

Twenty-three Teachers' Institutes were held in 1867, in 18 different counties, with an attendance of 772 teachers.
Public Schools. Whole number of organized countien in the State, in 1907, 51; number making school retarns, 50. Number of school districts, 2,207; increase for the year, 209. Number of districts reported, 2,035 ; increase for the year, 2 254. Whole number of children between 5 and 21 years of age-males, 59,157 ; females, 50,264 ; total, 114,421; increase for the year, 12,303 . Whole number attending school-malea, 35,041 ; femalee, 30,768 ; total, $68,80 \%$. Whole number attending winter schoole, 44,408; average number, 29,292 . Whole number attending summer echools, 47.067 ; average number, 20,549. Whole number of winter schools, 1,261 ; whole number of summer schools, 1,24 . Whole number of male teachers employed, 749 increase for the year, 217. Whole number of female teachers employed, 1,836 ; increase for the year, 211. Average wages of male teachers per month, $\$ 34.61$; of female teachers, $\$ 22.28$. Whole amount paid teachers, $\$ 254,986.76$; increase for the year, $\$ 85,840.80$. Whole number of school honees in State, 1,406 ; increase for the year, 109. Value of all the mehool houses in the State, 8746,201 ; increane for the year, $\mathbf{\$ 2 7 3 , 9 4 6 . 7 1}$. Whole number of achool housea built, 337 ; cost of the same, $\$ 331,219.60$. Whole amount received from State school funds, $\$ 167,863.50$; whole amonnt received from taxes voted by districts, $\$ 225,672.19$; increase for the year, $\$ 130$, 601.87 . Whole amount expended for school purpoees, $\$ 738,532.67$; Increase for the year, \$299.221.60.
Private Schools. Whole number of private schools in the State, 50; number of acholars -males, 2,228; females, 2,088; total, 4,316.
Normal School, Winona. Williay F. Pezlps, Principal. Cost of baildings, 8100,000 . Number of studente-males, 18; females, 74; total, 87. In Model Classes-boys, 84; girls, 87 ; total, 171.
School Lands and School Fund. The number of acres of school land sold from 1862 to Nov. 30, 1867, was 246,129 ; average price, $\$ 6.23$ per acre; and aggregate, $\$ 1,534,003.94$. A considerable amount has been received from other land items than sales.
The secarities held by the fand at the close of the dscal year 1867, were as follows:


If the lands remaining are sold at the same rate, the fund if managed with the same care and prodence as in the past, will eventually amount to over $\$ 15,000,000$.
The income from the permanent fand constitutes the general fund which is annually distributed to the different townehipe throughont the State, In proportion to the number of scholars in cach between 5 and 21 years of age. The amount distributed in 1867 was $991,900.20$ r or .90 per capita. The estimated amount for 1868 was $\$ 143,026$, or $\$ 1,2$ per capita. The legislature also levies a tax of two mills on the dollar, amounting $\ln 1867$ to $\$ 116,000$, which is collected and dlebursed by local ofticers.

## CHARITABLE INSTITUTIONS.

The State Charitable Institutions are yet in their infancy, arrangements having been made by the authoritics for some years to provide for the un-
fortunate classes in the institutions of other States. The Minnesota Institution for the Education of the Deaf and Dumb, and the Blind, located at Faribault, has been removed into a new and commodious building just completed for its use. This building, 80 by 45 feet in extent and four stories in height, was erected of stone, at a cost of $\$ 51,600$. The grounds comprise 52 acres presented to the State by the citizens of Faribault. The institution is open to all the deaf and dumb and the blind in the State, between the ages of 10 and 25 . The departunent for the blind has only been in operation since 1866, and has as yet but few pupils.

The Hospital for the Insane was established by an act of the Legislature, passed March 2, 1866, and located at St. Peter, in Nicollet County. The grounds comprise 210 acres purchased by citizens of St. Peter, and conveyed to the State for the use of the Hospital. The trustees purchased a building and fitted it up for the accommodation of 50 patients, and afterwards enlarged it, increasing the accommodations so as to provide for 100. Plans for a new building were accepted in 1867, and the work upon it commenced. If completed in accordance with the plan adopted, it will provide ample accommodations for the insane for many years.

The State Prison is reported in excellent condition. A new shop was erected in 1867 , at a cost of $\$ 9,383.75$, new cells were constructed and furnished, and the prison yard was extended. A State Reform School has been established at St. Paul, which is in successful operation.

Institution for the Deaf and Dumb, and the Blind, Faribanit. J. L. Norzs, Superintendent. Number In department of Deaf and Dumb in 1867 -males, 15 ; females, 12 ; total, 27. In department for the blind-males, 2; femaies, 2; totai, 4.

Hospital for Insane, St. Peter. Samuel. S. Saantz, Superintendent. Whole number of patients admitted from opening of hospitai Desember 1806, to December 1867, 97 ; number discharged, 18 ; recovered, 10 ; died, 2 ; eloped, 1 ; remaining in hospital, December 186", 84 . Supposed cause of insanity-cpilepsy, 6 ; over work, 6 ; sunstroke, 3 ; masturbation, 4; miscellaneous, 8 ; no assigned canse, 69 ; total, 97 . Clvil condition-married, 42 ; single, 47 ; widowed. 8. Occupation of those admitted-farmers, 20 ; honse-keepers, 36 ; laborens, 2 ; domestic servants, 7 ; no occupation, 3 ; misceilaneons, 7 . Age of thoee admitted-from 10 to 20,7 ; from 20 to 30,21 ; from 30 to 40,31 ; from 40 to 50,19 ; from 50 to 60,15 ; from 60 to $90,4$.
State Prison, Stillwater. Jonn S. Procton, Warden. Number of convicts, November 90 , 1866,85 ; received during the year, 38 ; total number confined, 71 . There have been diecharged -on expiration of sentence, 5 ; pardoned, 20 ; died, 1 ; remaining Nov. 30, 1867, 45. Term of sentence of those received during the year-from 1 to 2 years, $10 ; 2$ to 8 years, $10 ; 8$ to 4 years, 5 ; 4 to 10 years, 4 ; pleasure of Legislature, 1 ; total, 30 . Age-under 20, 6 ; between 20 and 30 , $19 ; 50$ and 40,$4 ; 40$ and 50, 7. Nativity-United States, 24 ; foreign countries, 12 . Crimeslarceny, 17 ; desertion from army, 4 ; thef, 3; burglary, 2 ; forgery, 2 ; miscellancous, 8 . Whole number of convicts confined since the organization of the State-white males, 130; colored malee, 3 ; total, 18.

## POPULATION, WEALTH AND INDUSTRY.

The population of this State was in 1850, 6,077; in 1860, 172,418, an increase in 10 years of more than 2,760 per cent. ; in 1865 , the population was 250,000 . The immigration in 1867 was 50,000 , and the whole population was then estimated at $\mathbf{4 0 0}, 000$. The Legislature, in $\mathbf{1 8 6 7}$, appropriated $\mathbf{\$ 2 0 , -}$ 000 to promote immigration, and created a Board of Immigration Commissioners, consisting of the Governor, Secretary of State, and one member appointed.

The situation of this State near the center of the continent, and upon the summit of the plateau which embraces the head waters of the three great river systems of North America, gives it special advantages. The total area of the State is $51,479,242$ acres, of which $32,000,000$ acres are arable land. Agriculture is the prominent interest and wheat the staple production, but the hardier grains, potatoes, hay, honey, and maple sugar, are becoming important. The lumber business is constantly increasing. Copper, lead, iron, gold and silver have been discovered in some parts of the State, but the mines have not been sufficiently developed to give any proper estimate of their value.

In the northern part of the State is an immense forest region, estimated to cover upwards of 21,000 square miles, constituting one of the great sources of wealth and industry of the State. West of the Mississippi, lying between it and the Minnesota, and extending south of that stream, is the "Big Woods," about 100 miles in length and 40 miles wide. This district is full of lakes, and broken by small openings. The prevailing woods are oak, maple, elm, ash, basswood, butternut, black walnut, and hickory.
Products. In 1854, the number of plowed acres in the State was only 15,$000 ;$ in 1860, there were 433,276 : in $1866,1,000,000$, and in 1867, over $1,200,000$; in 1885 , upwards of $8,000,000$ bushels of wheat were exported, in 1866 over $10,000,000$ buehels, and in 1867 the aggregate yield was as great.
In 1801, the exports of lumber from this State were about $\$ 0,000,000$ feet. This trade is constantly increaeing: in 1806 upwards of $88,000,000$ feet were manufactured at St. Anthony and St. Croix Falls, besiden $15,500,000$ shingles, and $16,500,000$ laths. The products of $111,000,000$ logs, of an agyregate value of $\$ 1,662,810$ were exported. In 1866 , the amount of logs and lumber cut and manufactured was about $175,000,000$ feet ; in 1807 , abont $278,000,000$ feet.
The steamboat business of Minnesota is as yet confined to the Mississippl, the Minnesota and the St. Croix rivers. On the Mississippi, the business is principally done by the "North Western Union Packet Company," which in 1868 owned 11 Aret claes packets, 19 gtern wheel stenmens, together with 181 bargee, and employed over 2,000 men. The capital stock of this company if $\$ 1,500,000$. Their boats ply between Dubuque and St. Paal, and La Crosse and 8 t . Panl. The Northern Line boats ply between St. Louis and St. Paul, and consint of 9 Arrst clans side-wheel packete, 8 stern-wheel steamers, and 60 bargee-a boat leaving St . Louis and St . Paul dally. The aggregate tonnage at St. Paul, for 1507, was 13,308.22 tons.

Minnerota posserses ample and effective water power. The falls and raplds of St. Anthony alone, with a total descent of 64 feet, afford an avallable bydraulic capacity, according to an experienced and competent engineer, of 120,000 horse power. There are now at the Falls of St. Anthony, 13 grist mills, 14 saw mills, 2 woolen mills, 2 paper mills, 1 oll mill. These with minor eetablishments there, produced in 1867. \$4.609,358 worth of manufactured articles. There were in the State 511 manofucturing eatablishmenta in 1860 , with an aggregate capital of $\$ 2.500$, 000 . producing annually $\$ 4,500,000$ worth of manufactures. The number of establishments in 1868 , is estimated at 2,000 , with a capital of $\$ 10,000,000$.

## 19. MISSISSIPPI.

Capital, Jackeon. Area, 47,156 equare miles. Population, (1800), 791,305.
Mississippi was settled by the Spaniards about the year 1540, and at Natchez by the French in 1716. It was organized as a territory, April 7, 1789, and admitted into the Union as a State, December 10, 1817. An ordinance of secession was adopted by a State convention, January 9, 1861, and declared null and void by another convention, on the 22d of August, 1865.

By the act of Congress of March 2, 1867, this State with Arkansas, was
placed in the 4th Military District, under the command of Major General Ord, by whom an election was ordered on the tirst Monday of November. At this election, a majority voted for a convention, which assembled at Jackson, January 7, 1868, and adopted a new constitution, May 15, which was submitted to the people June 22, but rejected by a majority of 7,629. The State has not been admitted to representation in Congress.

## GOVERNMENT.



Under the former constitution the Senate was composed of 32 members elected for four years, and the House of Representatives of 92 members elected for two years; the sessions of the Legislature were biennial.

The constitution adopted by the convention May 15, 1868, provides that all male inhabitants of this State, except idiots, and insane persons, and Indians not taxed, citizens of the United States or naturalized, twenty-one years old and upwards, who have resided in the State six months, and in the county one month next preceding the day of election at which said inhabitant offers to vote, and who are duly registered, and who are not disqualified by reason of any crime, are qualified electors.

## JUDICIARY.

The High Court of Errors and Appeals consists of a Chief Justice and two Associate Justices. It has appellate jurisdiction only.

The Circuit Courts have original iurisdiction in actions and suits when the principal involved exceeds $\$ 250$.

Chancery Courts are held in each judicial district of the State, by the Judges of the Circuit Court for such district, at the same time and place appointed for holding the Circuit Court of each county. And at least one week of every term is given to the chancery side of the docket. This court has jurisdiction in all matters of equity, provided the matter or thing in controversy shall exceed $\$ 250$.

By an act of November 24, 1865, the county court was established, with inferior criminal and civil jurisdiction to the Circuit Courts.

## United States Courts.

Circull Judge, Noah H. Swayne. District Judge-Northern and Southern Districts, Robert A. Hill. District Attorney-Northern District, Jamee E. Stewart; Southern District, R. Leachmsn. Marshals-Northern District, John Blevins ; Southern Distriet, R. H. Winter.

High Court of Errors and Appeals.<br>Chief Juttice, A. H. Handy, Canton.<br>Aseociate Justices, H. T. Ellet, Port Gibeon; W. L. Harris, Columbus. Clerk, B. Livingston. Reporter, R. O. Reynolds.

Circtit Courts.
$18 t$ District, Judge, James M. Smiley ; Attorney, M. V. B. Iluff. $2 d$ District, Judgo, John E. McNalr; Attorney, R. P. Willing. 3d District, Judge, J. S. Yerger; Attorney, R. V. Booth. 4th District, Judge, John Watts; Attorney, A. Y. Harper. Sth Distridt, Judge, J. A. P. Campbell; Attorney, S. S. Calhoun. 6th District, Judge, H. W. Foote ; Attorney, T. H. Woods. 7th Diotrict, Judge, A. M. Clayton ; Attorney, G. E. Harris. Bh Disfrict, Judge, William M. Hancock; Attorney, C. A. Smlth. 9th District, Judge, W. D. Bradford; Attorney, J. A. Blair. 10th District, Judge, Wm. Cothran ; Attorney, W. R. Barkedale.

Terms of Courts.
An act of the Legislature passed at the called ression, February 1867, provides for the holding of the High Court of Errors in four districts, the head-quarters of the 1et District being at Jackson, the 2d at Oxford, the 8d at Macon, the 4th at Mississippi City. The Circuit Courts are held semi-annually in each county.

## FINANCES.

We have been able to obtain no reliable statement for 1867 or 1868. Receipts for $1866, \quad-\quad . \quad . \quad$.
Disbursements for the same time,
Balance in Treasury Jan. 1, 1867,

## EDUCATION.

According to the census of 1860 , there were in Mississippi 13 colleges, having 856 students; 1,116 public schools, having 30,970 pupils, $\$ 385,679$ income, $\$ 107,947$ of which was from public funds, $\$ 20,689$ from taxation, and $\$ 21,205$ from endowments; 169 academies and other schools, having 7,974 pupils, $\$ 313,522$ income, $\$ 44,211$ of which was public funds, and $\$ 37,-$ 875 was endowments.

Most of these institutions were closed during the war, and a portion of the buildings and other property was destroyed. A few have been reörganized, but the unsettled condition of the State and the lack of educational funds have prevented the adoption of an efficient school system. The University of Mississippi the had about 200 students in attendance.

## CHARITABLE AND PENAL INSTITUTIONS.

Previous to the war, an Asylum for the Blind, one for the Deaf and Dumb and an Insane Hospital, were in operation at Jackson.

The Mississippi State Penitentiary was turned over to the United States Government, January 17, 1868, by special command of the executive of the State, and was placed in charge of First Lieutenant John R. Hynes of the 24th U. S. Infantry, as Superintendent. The number of prisoners, September 25,1868 , was 356 , the annual expense $\$ 20,500$. The income from labor, exclusive of that employed on the prison, or by the government, is not more than $\$ 1,000$. The prison was in a dilapidated condition when turned over to the United States Government. It had been leased out, but for some causes it became necessary to apply to the U. S. Government for relief.
Mississippi State Institution for the Education of the Blind, Jackson. Wrilux Menmin, A. M., Superintendent. Number of pupils during 18tis-6, 24; averuge number, 20; current expenses, 88,000 .

## POPULATION, WEALTH AND INDUSTRY.

The population of the State at different periods was as follows :

|  | mes. | Free cabred. | slaves. | Toel. | 1men per cent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1800. | 8,179. | 182 | 3,489 | 8,850. |  |
| 1810. | 23,024. | 240 | 17,088. | 40,352. | . 385.95 |
| 1820. | 42,176 | 458. | 32,814 | 75,448. | 86.97 |
| 1890. | 70,443. | 819 | 65,609 | 136,621. | 81.08 |
| 1840. | 179,074. | 1,366. | 198,211 | .375,651. | 174.96 |
| 1800. | .295,718 | 930. | 309,878 | 606,526 | 61.48 |
| 1860. | .333,901. | 773 | 436,631 | 1,305 | 30.47 |

Only about one third of the area of the State was under cultivation in 1880. The great staple was cotton, in the production of which Mississippi ranks third. Since the close of the war its culture has been increased, but a larger proportion of the cultivated land than formerly, is employed in the production of wheat and corn.

Products. The principal products in 1866 were-corn, $11,918,650$ bushela, value $818,704,430$; wheat, 258,687 bushels, value $\$ 654,478$; rye, 23,684 bushels, value $\$ 48,078$; onts, 101,768 bushels, value $\$ 110,927$; potatoes, 388,818 bushels, value $\$ 246,604$; tobacco, 165,507 lbs., value $\$ 49,652$; hay, 29,611 tons, value $\$ 814,302$.

## 20. MISSOURI.

Capital, Jefferson City. Area, e5,850 equare milles. Population, (1800), 1,182,012.
Missouri was settled at St. Genevieve in 1763 by the French. It was part of the territory ceded by France, by the treaty of April 30, 1803, was organized into a separate territory, June 4,1812 , and admitted into the union as a State, Dec. 14, 1821. A new Constitution was adopted by the Constitutional Convention, April 8, 1865, and ratified by the vote of the people on the 6th of June; it went into effect July 4, 1865.

GOVERNMENT.


The above officers are chosen at the general clection on the first Tuesday after the first Monday in November, every two years, 1868, 1870, \&c., and hold office for two years.
The Senators, 34 in number, are chosen from as many districts, for four years, one-half biennially; the Representatives, 200 in number, are chosen for two years, all at the same time as State officers. The compensation of Senators and Representatives is $\$ 5$ per day, and $\$ 5$ for every 25 miles of travel. The Lieutenant Governor, the President pro tem. of the Senate and the Speaker of the House receive each $\$ 7$ per day. The General Assembly meets once in two years, on the last Monday in December.

White male citizens of the United States, and white male persons of foreign birth, who may have declared their intention to become citizens of the United States, according to law, not less than one year nor more than five years before they offer to vote, who have resided one year in the State, and sixty days in the county, city or town, are entitled to vote. After 1876, new voters must be able to read and write unless disabled therefrom by physical disability.

## JUDICIARY.

The Judiciary consists of a Supreme Court, Circuit Courts, and District Courts. The Supreme Court consists of three Judges, the Circuit Courts of one Judge for each of the 20 circuits. There are six Districts, in each- of which is a District Court, held by the Judges of the Circuit Courts embraced in the District.

## United States Courts.

Circuit Judge, Samuel II. Miller. Clerk, Benjamin F. Hickman.
District Judges, Samuel Treat; A Krekel. District Attorney, C. G. Mauro. Clerks, Benjamin F. IIckman ; Adams Peabody. Marahal, J. B. Rogers.

## Supreme Court.

Judges. David Wagner, Lewis C. Philemon Bliss and Warren Currier, St. Louls.
Clerks. O F. Fishback, St. Louls; Wm. M. Albin, St. Joseph; N. C. Burch, Jefferson City. Harshal, Wm. S. Voois, St. Louls. Sularies of Judges, $\$ 3,000$ each.

Terms of Courts.
United States Circuit Court. First Monday in April and October, at St. Lonis.
United States District Cburt. Third Mondays in Febraary, May and November; for Eastern District at St. Louln, Western District at Jefferson City.
Supreme Court. At Jeffereon City, sccond Monday In Jannary and first Monday in July; at St. Lonis, third Monday in March and October; at St. Joseph, third Monday in February and August.

District Courts. 1st District at Jefferson City, 1st Monday in June, and December. 2d District at Cape Glrardean, 2d Monday in February and July. 2d District at Springfleld, 3d Monday in June and December. 4th District at Macon City, 3d Monday in January and July. 5th District at St. Joseph, 4th Monday in June and December. 6th District at St. Charice, 2d Monday in January and July. The terms of the Circuit Courts were altered by the Legielature in 1868.

## FINANCES.

Balance in treasury, Oct. 1, 1867, - - - - - $\$ 3,148,497.01$
Receipts from all sources to December 31, 1868, 15 months, - $9,443,001.51$


Balance, December 31, 1868, - - - - - \$738,547.52
The total annual interest for which the State must provide is $\$ \mathbf{\$ 1 , 0 9 5}, 050$, payable semi-annually.
The expenditures for the two fiscal years of 1806 and 1807 , were as follows:


## State Debt.

The total bonded debt of the State, December 31, 1868, was


## EDUCATION.

Provision is made by the Constitution and laws of this State for the maintenance of a State University, and a Free Public School system.

The University, chartered in 1838-9, went into full operation on the 4th of July, 1843. The annual income of the proceeds of the "Seminary lands," was set aside for its support, and the legislature, in 1867, made further provision by appropriating a portion of the public school fund.

The only department of the University in operation previous to 1867, was the College of Science and Letters. Two additional Colleges were established that year, one of Normal instruction, the other of Law. The College of Normal Instruction was opened Sept. 16, 1867. By the State Constitution, the Legislature is required to establish and maintain an Agricultural Department in the University.

The Normal College, under Prof. E. L. Ripley, has opened favorably, and promises to be a great benefit to the teachers of Central Missouri.

The corner stone of the Missouri Normal University at Marionville, Lawrence Co., was laid on July 4, 1868; the building belongs to the Lawrence County Teacher's Institute. A private Normal School is in operation at Kirksville.

The State Superintendent exercises a general supervision over the public schools, and the educational funds.

Each and every Congressional township composes but one school district, and is confided to the management and control of a Board of Education; smaller divisions are to be regarded as sub-districts, and to be confided to the management and control of local directors. A school director is appointed in each sub-district. The several school directors of the sub-districts of a Township constitute the Board of Education, which has power to change and alter sub-districts, establish central or high schools, hire or dismiss teachers and classify the children of the township.

A County Superintendent is elected in each county every two years. The General Assembly in 1867 nearly doubled the capital of the Public School Fund. The city of St. Louis has an excellent system of Public Schools, including a Normal School, a High School, 31 District Schools and 3 colored schools.
Public Schools. Number of chlldren in State between are and twenty-one years of age. 476.192; number in public schoola, 169,270; number of public schools, 4,840; whole number of teachers-malen, 2,N2; femalen, 3,250; total, 6,262; number of echools-primary and intermediate, 4,534 ; high, 99 ; total, 4,638 ; average number months taught, 44 ; average attendance per month, $421-5$; whole namber of school honeen-brick, 176 ; atone, 74 ; frame, 1,557; log, 2,175; total, 8,980 ; total value of sehool honses in the State, $\$ 1,480,729$; amount of township fund, $\$ 970,073$; State echool fand, $\$ 1,687,074$; levied for school purposes, $\$ 870,650$; amount paid for
teachers' wages, township. $\$ 119,610$; from fines and penalties, $\$ 37,758$; amount raised for buldding and repairing achool houses, 8157,017 ; total, 8381,672 . Whole amount paid for tenchers' wages, 8611,974 ; for fuel and contingencies, \$72,604; for parchasing ground $\$, \$ 18,598$; for buliding and repairing school houses, 8310,787 ; for rent of rooms, $\$ 8,804$; for furniture and apparatus, $\$ 21,334$; total, $\$ 1,074,141$. Number volumes in echool libraries, 15,644 ; value achool furniture, $\$ 5,644$; value school apparatus, 84.791; amount of money unexpended, \$49,044; of indebtednces, $8123,712$.
St. Louis. Census for Nov. 1566, 204,000; number between 5 and 21 years of age (drawing State money), 66.850; estimated number between 6 and 16 years of age, 40,800; number of school bonees-owned by the Board, all brick, 27; rented, 8 ; total, 35 ; heated with stoves, 24 ; with furnaces, 11 ; number of school-rooms, 266 ; estimated value of schooi sites, $\$ 264,183.28$; of buildings and furniture, $\$ 419,941.64$; total value of property used for achool purposer, $\$ 684$, 124.92. Average number of teachers, (Including music teachera)-males, 21 ; femnles, 208; total, 299 ; principais. 34; assistants, 198 ; music teachers, 2; drawing teacher, 1. Number in the Normal School, 8 ; in the High School, 9 ; in the District Schools, 208; in colored schools, 7. Number of pupils enrolled-boys, 7,846 ; girla, 7,445 ; total, 15,291. Normal School-girls, 65 ; High Schooi-boyn, 116 ; girls, 165 ; total, 281 . District Schools-boys, 7.661 ; girle, 7.193 ; total, 14,851. Colored Schools-boys, 185; girls, 252; total, 437. Average number belonging, 10,754; average daily attendance, 10,029 ;- per cent. of attendance, 94 ; amount of teachers', palarien, $\$ 159,608.80$; rate per acholar on average number belonging, $\$ 14.85$; incldental expenees, inclading Janitor'x malaries, books, stationery, etc., \$21,408.51 ; cost of incldentals per scholar, 81.99 ; total cost of teachers' salaries and incidentals, $8181,077.31$; total cost per bcholar on average number belonging, \$16.84.

## CHARITABLE AND PENAL INSTITUTIONS.

The Institution for the education of the Blind at St. Louis, was established in 1851. It has been supported partly by the State, and partly by private contributions.

The Asylum for the Deaf and Dumb at Fulton, was not completed until 1854, though the buildings were opened in 1851. The Asylum for the Insane at Fulton, was suspended in 1861, in consequence of the rebellion; it was re-opened in 1863. The legislature has fixed an annual appropriation for its support, and the number of patients has largely increased.

In the State Penitentiary a change has been made in the system of hiring out the labor of convicts, by which contracts are made with different individuals in different branches, and the receipts will be largely increased. The general condition of the prison is reported good.

Missouri Institution for the Education of the Blind, St. Louls. H. R. Fostre, Superintendent. Number of pupils under instruction from Nov. 1, 1866, to Nov. 1, 1867, 76 ; of former pupils, 55 ; of admissions, 21 ; discharged, 35 ; present, Nov, 1, 1867, 51 . Or the 26 difcharged, 6 were retained in the institution as teachere, 11 follow the trade of broom making, 2 removed from the State, and 6 withdrawn for vartoue reasons. 8 were employed exclusively in the mechanical department; 2 received masical instruction only, and 66 instruction in two or three departments.. 190 doz. brooms manufactured. Amonnt of kales, \$524.65. No death or protracted illnees during the year. Number of inmates Sept. 21, 1868, 70. State appropriation, $\$ 10,000$. Expenser for year ending Nov. 1807, $\$ 14,600$.
Asylum for the Insane, Fulton. C. H. Hearys, Superintendent. Number remaining at last report, 265 ; admitted since-malen, 96 ; femaies, 68 ; total admitted, 164 ; total number of patientr, 429. Recovered, 41; Improved, 10 ; stationary, 14; died, 81 ; total discharged, 96 ; remaining, Nov. 26, 1867, 33s. Supposed cause of insenity of those admitted since last report, hereditary, 19 ; epilepsy, 7 ; injuries to the head, 5 ; intemperance, 5 ; ill health, 12 ; masturbation, 18 : puerperal, 5 ; pecuniary embarasement, 7 ; miscellancous and unknown, 85 . Occupation of males, farmers, 46 ; laborers, 18 ; physicians, 3; carpentere, 2; tallors, 2; miacellaneous, 21 : females, houscwives, 38 ; domestics, 13 ; domestic pursuite, 12 ; mincellaneous, 8 . Civil condition, married, 62 ; single, 50 ; widown, 7 : widowers, 4 ; nnakcertained, 26. Ages of those admitted, under 90 years, 15 ; from 20 to 30,48 ; from 30 to 40 , 49 ; from 40 to 50,26 ; from 50 to

60, 12 ; from 60 to 70,6 ; from 70 to 80, 2. Nativity, Americane, 96 ; Irish, 20 ; Cermane, 25 ; unknown, 13. Number of patients Oct. 1868, 359. Income from State, $\$ 16,000$; counties, 834 ,712.76 ; individuals, $812,061.98$; articles sold, $\mathbf{8} 881.16$; total, $\$ 55,726.75$.

State Penitentiary, Jefferson CIty. Honack A. Swirt, Warden. Number of convicts Dec. $5,1864,384$; received from Dec. 5,1864 , to Dec. 2, 1866, 1,005; total, 1,389 : discharged by expiration of sentence, 112 ; pardoned, 631 ; released-on requisitions, 4 ; on writs of habeas corpus, 3 ; to Insane asylum, 4 ; escaped, 21 ; died, 8 ; remaining in prison Dec. 2, 1806, 507, of whom there were from 15 to 20 years, 119 ; from 20 to 25,193 ; from 251030,137 ; from 30 to 40 , 90 ; from 40 to 50,40 ; from 50 to 60,11 ; from 60 to 70,2 ; unknown, 5 ; 7 were sentenced 1 year, 268 for 2 years, 116 for three years, 97 from 3 to 5 yearn, 76 from 5 to 10 years, 15 from 10 to 15 years, 7 from is to 30 years, 2 for 93 years, for life, 9. The crimes of convicts in prison Dec. 2 , - 1s66, were-assault to kill, 18; burglary, 10 ; burglary and larceny, 83 ; counterfeiting treasury noten, 26 ; grand larceny, 3 23; murder. 21 ; military offences, 82 ; robbery, 23 ; mincellaneous, 81. Nativity of the convicts, Canadians, 9 ; Engllsh, 16 ; French, 6 ; Germans, 41 ; Irinh, 88 ; Scotch, 5 ; Americann, 408 ; miscellaneons and naknown, 20.89 were illiterate, 73 could only read, 426 could read and write, 9 were versed in forelgn languages; 477 were unmarried, 123 were married, 27 unknown. The early training was-good, 226 ; bad, 128 ; indifferent, 145 ; slave, 71 ; unknown, 27 ; had parente-living, 209 ; dead, 383 ; unknown, 25.

## POPULATION, WEALTH AND INDUSTRY.

The population of Missouri, at different periods, as given by the United States census was as follows:

|  | Wbite. | Tree Celorad. | Slere. | Total. | las. perenes. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1810. | 17,227. | 607. | $8,011$. | 20,845. |  |
| 1820. | 65,988. | 317. | 10,222. | 66,557. | 219.43 |
| 1830. | 114,785. | 1809. | 25,091. | 140,455. | 110.24 |
| 1840. | 323,888. | 1,574. | 58,240. | 383,702. | 178.18 |
| $1 \times 50$. | 512,004. | 2,618. | 87,422. | 682,044. | 77.75 |
| 1800. | ,063, 019. | 3,572. | 114,931. | 1,182,012. | . 78.30 |

The population in 1807 was estimated at $1,500,000$.
The soil of Missouri is remarkable for its variety and excellence. Its agricultural capacities are attracting increased attention. In 1860, returns exhibited an advance of from fifty to five hundred per cent. over the aggregate of 1850 , in the production of live stock, cereals, tobacco, rice, hay, peas, beans, potatoes, fruits, wines, butter, cheese, molasses of all kinds, honey and wax, wool, slatyghtered animals, and of the orchard and garden products. The great staple is Indian corn, to the production of which, the rich prairics and hot summers of Missouri are particularly adapted. More hemp is produced in this State than in any other except Kentucky. 'Cotton is produced in the Southern portion of the State. Fruits reach a rare size and delicacy of flavor. Trees and vines grow rapidly and bear largely.

Portions of the State are peculiarly adapted to the growth of the vine. The net profits of $21 / 2$ acres planted in 1861, amounted in 1865 to $\$ 19,678.80$, or $\$ 5,985.76$ per acre profit in five years.

Missouri is rich in mineral wealth. The iron region around Iron Mountain and Pilot Knob is unsurpassed in the world for the abundance and purity of deposits. Copper is found extensively deposited, being most abundant near the La Motte mines. It is also found with nickel, manganese, iron, cobalt, and lead, in combinations yielding from thirty to forty per cent. All of these metals, except nickel, exist in considerable quantities; also silver, in combination with lead ore and tin. Limestone, marble and other building materials are abundant, especially north of the Missouri. Coal under-
lies a large portion of Missouri, having already been discovered in 30 countics. The whole State is supposed to contain more than $100,000,000,000$ tons.

The position of Missouri, at the central point of the Mississippi river system, is admirable for the control of the commerce of the vast interior basin of the continent. To superior water communication there has been added an expansive system of railroad improvement.


#### Abstract

The manufacturing establishments, in 1860 , were 3,157 , with a capital of $\$ 20,034,220$, employIng a large laboring force. The expense of production, including raw material and labor, was $\$ 30,519,657$, the value of the products being $\$ 41,781,(821$, giving a proat of $\$ 11,261,994$, or finy-ive per cent. on the capital. The receipts of grain, Including flour, at St. Louls were $18,680,500$ bushels. The mills of the city manufactured $8 \geqslant 0,000$ barrels of hour. In the district of St. Lonis, on the 18t of Jannary, 1867, the amount of tonnage, exclasive of a large number of hargee and canal boats which made occaslonal trips, was 106,600 tons, with a carrying capacity of $\mathbf{1 8 6 , 0 0 0}$ tons, and a valne of $\$ 10,876,000$. There are in St. Louis in addition to 20 private banks, 38 Insurance Companies, 31 incorporated banking institutions, with an actual capital of $\$ 15,000,000$. In 1307, there were produced in the State, 20,244,02s bushels of corn, and 2,085,301 bushels


 of wheat.
## 21. NEBRASKA.

Capital, Omaha. Area, 75,905 equare milles. Population, (1860), 23,842 .
Nebraska came into the possession of the United States in 1803 as part of the Louisiana purchase. It was settled by emigrants from the Northern and Western States, and was organized as a Territory in May, 1854. An enabling act was passed by Congress, March 21, 1864. A constitution was formed by the State Convention, which was ratified by the people, June 8, 1866. In January, 1867, an act of admission as a State, conditioned that there should be no denial of the elective franchise, or of any other right to any person by reason of race or color, excepting Indians not taxed, passed both houses of Congress, but was vetoed by the President. The act was passed over the veto on the 8th and 9 th of February.
The Legislature assembled, according to the conditions, and on the 1st of March, Nebraska was declared a state of the Union, by proclamation of the President. At a session of the Legislature, in 1867, provision was made for locating the seat of government, and for the erection of public buildings. The place selected for this purpose by the Commissioners is to be called Lincoln.

## GOVERNMENT.

| orpice. | kame. | restozece. | balary. |
| :---: | :---: | :---: | :---: |
| Governor | .David Butle | Lincoln. | \%2,500 |
| Secrvtary of State. | Troxas P. Ke | Lincoln. | 2,000 |
| Treasurer. | Jaxes Sweet.. | Nebraskn Clty. |  |
| Auditor. | Joun Ghlesspi | Omaha |  |
| Atlorney General. | C. S. Cuase | Omaha |  |
| Adjutant General. | C. H. Gerz | Lincoln |  |

The Governor, Lieutenant Governor, Secretary of State and Treasurer, are elected by the legal voters for two years, and the Auditor for four years; the election, which is biennial, is on the second Tuesday in October. The Senators, 13 in number, and the Representatives, 39 in number, are chosen at the
same time, for two years. Members of both houses of the General Assembly receive $\$ 3.00$ per day for the session not exceeding forty days, and ten cents per mile travel.

Male citizens of the United States, and persons of foreign birth who have declared their intention to become citizens, 21 years of age or upwards, who have resided in the state the time required by law, are entitled to vota.

## JUDICIARY.

The judicial power of Nebraska is vested in a Supreme Court, District Courts, Probate Courts, and in Justices of the Peace. The Supreme Court consists of a Chief Justice and two Associate Justices, elected by the people, who hold their offices during the period of six years. One term of the Supreme Court must be held annually at Omaha, the seat of government. For District Court purposes, the state is divided into three judicial districts, in each of which one of the Justices of the Supreme Court holds the sessions. The Supreme and District Courts respectively possess chancery as well as common law jurisdiction.

Uxtted States Courts.<br>Circud! Judge, Samuel H. Miller. District Altorney, S. A. Strickland. Marshal, Caeper E. Yost.<br>Supremz Court.<br>Judger, O. P. Mamon, Geonge B. Lake, L. Cronnse.<br>Attorneys, elected Oct. 13, 1s68. 1st Atlorney, O. B. Herrett; 2d Attorney, J. C. Corwin ; 3d Atcorney, E. F. Gray.

## FINANCES.



## EDUCATION.

There is in the State, a Board of Education, which consists of the Superinteudent of Public Instruction, the State Treasurer, and five other persons appointed by the Governor. This Board has the charge of the Normal School, appoints its teachers and makes general regulations for it. The Superintendent of Public Instruction has the generul supervision of the schools of the State. In 1867, the trustees of the Seminary at Peru. Nemaha County, offered the seminary building to the State for Normal School purposes. The liberal offer was accepted by the State, and the Legislature, by an act passed, June, 1867, established the Normal School, and located it at Peru. The site includes sixty acres of land on high rolling ground, in view of the Missouri river for sixteen miles. The building is of brick, eighty feet long and forty feet wide, and three stories high. The estimated value of the site and the building complete is $\$ 25,000$. The Legislature at its last session appropriated three thousand dollars to aid in fitting up the new building, and also twenty sections of land for an endowment. Prof. J. M. McKenzie was elected Principal. Two assistants were also appointed, and the school was opened Oct. 24. 1867.

## POPULATION, WEALTH AND INDUSTRY.

The population of Nebraska in 1860 was 28,841 ; the inviting features of the country stimulated immigration to such an extent, that in 1867 the State was admitted into the Union, having attained the requisite number of inhabitants.

The soil of the eastern portion is exceedingly fertile; the prairies are covered with a heavy sod, the matted growth of ages of vegetation, several teams of oxen being required to break it; the subsequent tillage is comparatively easy, the ground being rendered light and mellow. Along the rivers are groves of oak, walnut, cottonwood, hickory and willow. In 1860, the farms of Nebraska embraced 118,789 acres of improved land and 512,425 of unimproved. The peculiar character of soil and climate indicate that stock-raising will become a very important and remunerative branch of its agricultural enterprise. The public lands remaining undisposed of, are equal to about forty-two and a third million of acres.

Thin coal-beds, fifteen to eighteen inches thick, have been found in various localities, and worked with considerable profit; an out-crop at Nebraska City having been advantageously worked by drifting in a distance of three hundred yards.

The counties of Otoe, Nemaha and Richardson contain more timber than any other portions of the State. Considerable attention has been given to the cultivation of fruit and forest trees.
Products in 1866. Indian corn. 2.095,030 bushels, value, 81,424,020; wheat, 257,890 busheks, value, 3317,149 ; Oats, 450,138 bushels, velue, 2207,003 ; potatoer, 120,319 buehele, value, $\$ 910,538$.
Banks. There were, in 1868, four National Banke, with $\$ 350,000$ capital.

## 22. NEVADA.

Capital, Careon City. Area, 112,000 square miles. Fopulation, (1860), 6,857.
The region from which this state was formed was a portion of the territory acquired by the United States from Mexico under the treaty of Guadalupe Hidalgo, belonging previous to its transfer to the department of Alta California. The first settlements were made in 1848. Nevada was organized as a territory, March 2, 1861, and admitted into the Union as a state, October 31,1864 . It extends from the 37 th to the $43 d$ meridian of Longitude west from Washington, and from the 42 d degree of Latitude to where the Colorado river first mects the boundary of California, about latitude $35^{\circ}$.

GOVERNMENT.

| orpice. | name. | salary. |
| :---: | :---: | :---: |
| Governor. | Henry G. Blabdzl. | 86.000 |
| Lieutenant Governo | James S. Slingerlasd. | 3,000 |
| Attorney General. | Robert M. Clarke. | 2,500 |
| Secretary of State | Chauncey N. Noteware. | 3,600 |
| State Treasurer. | Eben Rhoade | .3,600 |
| State Comptroller | Wr. K. Parkinson | 2,000 |
| Superintendent Pudis | A. N. Fisher | 3,600 |
| Surneyor General. | S. H. Mamette... | 3,400 |

The members of the executive government are chosen by the qualificd voters of the state, and hold office for four years. The term of office of the present government will expire on the first Monday in January, 18:1. The Legislature is composed of 57 members, 19 Senators and 38 Assemblymen, chosen by the qualified voters of the countics. Every white male citizen of the United States 21 years of age, who has resided six months in the state, and thirty days in the county, is entitled to vote. Persons convicted of treason or felony and not restored to civil rights, idiots and insane persons are excluded.

## JUDICIARY.

The judicial power of the state is vested in a Supreme Court, District Courts, Probate Courts, and in justices of the peace. The Supreme Court consists of a Chief Justice and two Associate Justices, who hold their offices during a period of four years. For District Court purposes the state is divided into nine districts, in each of which one of the Justices of the Supreme Court holds the sessions. The Supreme and District Courts have Chancery as well as common-law jurisdiction. The Judges and county officers are elected by the people.

## United States Courts.

Circoutt Judge, Stephen J. Field. District Judge, 'Alexander W. Baldwin. District Attorney, Wm. Campbell. Marahal, Edward Irwin.

Supreme Court.
Chief Justice, H. O. Beatty. Aswociate Justices, J. Neely Johnson-term explres 1869; James F. Lewis-term expires 1873. , Salary of each, 87,000 .

Terms of Courts.
Supreme Court, 1st Monday in January, April, July, and October. First Judicial District, 1st Monday in January, March, Jane, and October. Second Judicial District, Ormsby Co., 1st Mon-
day in March, June, September, and December. Second Judicial District, Douglas Co., 1st Monday in February, May, August, and November. Third Judicial District, lst Monday in F'ebruary, May, Augnst, and November. Fourth Judicial District, Lat Monday in March, June, September, and December. Fifh Judicial District, 1st Monday in April, August, and December. Sixth Judicial District, 1st Monday in March, June, September, and December. Seventh Judicial Dtetrict, Nye Co., 1st Monday in January, April, and Augnst. Serenth Judicial District, Churchill Co., 1st Monday in March, July, and November. Eighth Julicial District, 1st Monday in February, May, August, and November. Ninth Judicial District, 1st Monday in March, August, and December.

FINANCES.

State Debt.
January, 1867, (coin), - . . $\$ 2 \pi 8,000$.
The Governor in his message to the last Legislature, recommended the negotiation of a loan of $\$ 300,000$, which with accruing revenues, would provide for the indebtedness of the state and the current expenses until the next meeting of the Legislature in 1869.

## EDUCATION.

While Nevada existed as a territory, important steps were taken towards the organization of a system of public education, and since its admission into the Union as a state, this system has been farther perfected. The school laws of 1865, as amended in 1867, provide for a State Board of Education, which consists of the Governor, Superintendent of Public Instruction, and the Surveyor General of the State. This Board has a special supervision of the State School Fund, and holds semi-annual sessions for the purpose of devising plans for its improvement and for the management and the better organization of public schools. The Superintendent of Public Instruction has a general supervision of Public Schools.

There is in each county, a county superintendent elected for two years, who apportions the school money in the county treasury to school districts, and exercises a general supervision over all the public schools of his county, visiting each at least once in each year. He appoints the school trustees, where districts fail to elect, presides over and conducts county teachers' institutes, and reports annually to the State Superintendent.

There are in each school district three trustees, one of whom is appointed annually by the qualified voters of the district for a term of three years. The Board of Trustees is a body corporate, with power to purchase, hold or convey school property, and it has the care of all in its district. The trustees employ teachers, provide school-rooms with maps, furniture and other necessary appendages, grade the schools, apportion the school fund, suspend or expel insubordinate pupils, and report annually to the county superintend-
ent. A Board of Examiners consisting of three competent persons, is appointed for each county by the State Superintendent. This Board examines all applicants and grants certificates of qualification to teachers of public schools.

This state has received from the United States $3,661,680$ acres of government lands, which are appropriated to educational purposes.

## CHARITABLE AND PENAL INSTITUTIONS.

Governor Blasdel in two messages to the Legislature has recompended that provision be made for the care of the insane, by creating a fund for this purpose to be drawn upon until the state is provided with an Asylum, and permanent arrangements have been made for the treatment of this unfortunate class.

Before being admitted into the C'nion as a state, Nevada was provided with a territorial prison, and the prison buildings have thus far been found sufficient for the state.

## POPULATION, WEALTH AND INDUSTRY.

For ten years after the first settlement, the population increased slowly, there being less than 1,000 inhabitants within the limits of the state in 1859. The discovery of silver that year attracted immigration to such an extent that in 1861 , there were nearly 17,000 inhabitants. The estimated population in 1866 was 40,000 .

The principal aboriginal tribes occupying this state are the Washoes and Pall Utahs in the western part of the state, and the Sashones in the eastern part. These tribes or nations are divided into many small communities or families, sparsely scattered over the country, who are generally peaceful and inoffensive. Some of the Indians are employed by the whites, and are found useful in many kinds of unskilled labor.

Nevada is mostly an elevated plateau, having a general altitude of more than 4,000 feet above tide water. It has numerous chains of mountains from 1,000 to 5,000 fect above the common level of the state. These are mostly covered with forests of pine, spruce, and fir, from which superior lumber is obtained. Between the ranges of mountains are valleys from 5 to 20 miles in width, some of which are very productive, yielding from 30 to 60 bushels of wheat, and from 40 to 80 bushels of barley to the acre. The leading industrial pursuit is mining, the silver mines constituting the great source of wealth to the state. Gold was first discovered in 1849, near the Carson river, and the mines were worked with profit for several years, but have generally been abandoned for the richer silver mines. Silver was discovered in 1859, near what is known as the Comstock ledge in Storey county. This is still the most valuable silver-bearing lode found in Nevada. It has been developed to the depth of more than 700 feet, and the Sutro tunnel projected and partly completed will, when finished, enable the lode to be worked to the depth of three thousand feet or more with prospective profit. This tunnel will be 19,000 feet long, and its estimated cost is from four to
five millions of dollars. The great body of valuable ores contained in the Comstock ledge consists in the black and gray sulphurets of silver. Native silver is found diffused through the vein, but no large masses have been obtained.

A small amount of gold has been extracted, though the proportion now is less than at first. The unexampled richness of the ores of the White Pine District attracted the attention of miners during the autumn of 1868 , and caused a large accession to the population.

Copper and iron mines exist in some parts of the state, and lead and coal have been discovered. Salt is abundant. The salt bed at Sands Springs in Churchill county extends over several hundred acres, much of which is a stratum of pure, coarse salt nearly a foot thick, which ouly requires to be gathered in heaps or thrown on a platform in order to drain off the water, when it is ready for sacking. About 50 miles west of this, is another and still more extensive salt bed, its superficial area being nearly 20 square miles, while in Nye or Esmeralda county, there is a bed covering more than 50 square miles, over nearly all of which the salt, clean, dry and white, lies to a depth varying from 6 inches to 2 feet. This mineral so extensively used in the reduction of silver ores, is an important source of wealth to the state.

In 1866, there were in the state 170 mills completed for the crushing and reduction of ores, and a number more in the process of construction. These mills carry 2,564 stamps, weighing from 400 to 800 pornds each, the average being about 600 pounde, and have an aggregate capacity equal to 6,322 horses : average cost. about $\$ 60,000$; aggregate. $810,000,000$ The Gould and Curry, carrying 80 stampe and supplied with two large engines, has cost, with grounde, alterntions and eurroundings. over $\$ 1,000,000$; several others have coet from $\$ 150,(000$ to $\$ 20,000$, the Ophir. In Warboe valley, having cost much more. Of this number, 35 are driven by water, and the balance by steam, a few of each class neing both water and steam. Of these mille. 36 are in Storey connty, 34 in Lyon, 10 in Washoe, 8 in Ormsty, and 1 in Douglas, a total of 89 , all of which are running on Comstock ore; Eemeralda county contains 21 mills, Nye 8 , Lander 29, Inmboldt 5, and Churchill 4. The annual product of the Comstock lode ls about $\$ 16,509,000$.

## 23. NEW HAMPSHIRE.

Capitat, Concord. Area, 9,280 square miles. Poputation (1860), 226,073.

New Hampshire was settled at Dover and Portsmouth in 1623, by the English. The settlements were annexed to Massachusetts in 1641, and continued until 1679, when New Hampshire received a separate charter. It was again connected with Massachusetts in 1689, but in 1741 it became a separate province. It was one of the original thirteen states, framed a constitution in 1776, and ratified the United States Constitution, June 21, 1788.

## GOVERNMENT.



The Governor, Councilors, five in number, and members of the Legislature are elected annually by the legal voters, on the second Tuesday of March. The secretary of State and Treasurer are chosen each year by the Legislature in joint convention. The Attorney General is appointed by the Governor. The Senate and House of Representatives are together styled the "General Court of New Hampshire," which assembles annually in regular session, on the first Wednesday in June. The Senators are 12 in number, elected by districts; the Representatives are one for every town, parish or place having 1.50 ratable male polls, and one additional Representative for every additional 300 ratable male polls in excess of the first 150 . Towns, parishes or places having less than 150 polls are classed together and elect Representatives by turns. Every male inhabitant of a town or parish with town privileges, or place unincorporated, in this State, of twenty-one years of age (excepting paupers, or persons excused from paying taxes at their own request), has a right to vote in the town, \&c, wherein he dwells.

## JUDICIARY.

The only court of general jurisdiction is the Supreme Judicial Court, which has full power as a court of equity-exercised at the law terms. The Judges are appointed by the Governor and Council, and hold their offices during good behavior; but no person can hold the office of Judge after he has attained the age of seventy years.
The State is divided into four Judicial Districts, as follows: No. 1, Rockingham, Strafford
and Carroll counties; No. 2, Belknap, Merrimac and Hillsborongh counties; No. 3, Cheshire
and Sullivan connties; No. 4, Grafton and Coos connties.
United States Courts.
Circuit Judge, Nathan Cifford. District Judge, Daniel Clarke; District Attorney, Charles W. Rand; Marshol, J. N. Patterson; Clerk of Circuil and District Courts, A. R. Hatch.

## Stpreme Judicial Court.

Chief Justice, Ira Perley, Concord. Associate Justices, Jonathan E. Sargent, Wentworth; Henry A. Bellows, Concord; Charles Doe, Rollineford; George W. Nesmith, Franklin; Jeremiah smith, Dover. Attorney General, Wiliam C. Clarke, Manchester. Reporter, Amos Hadley, Concord. Salary of Chief Justice, 82,400 , of Associate Justices, 82,200 each.

## Terms of Supreme Judicial Court.

Belknapcounty-Lano Terms. At Mancheater, 1st Tuesday of Junc, and at Concord, 1st Tuesday of December. Trial Terms. At Guilford, 4th Tueeday of March and 4th Tuceday of September.
Carroll county-Law Terme. At Exeter, \&d Tuesday of June, and at Dover, \&d Tuesday of December. Trial Terms. At Ossipee, 3d Tuesday of April and October.

Cheshire county-Law Terms. At Keene, 4th Tucsday of December, and at Newport, 1st Tuesday of Jnly. Trial Terms. At Keene, 1st Tuesday of April and October.
Coos county-Lavo Terms. At Lancaster, 3d Tuesday of July and at Haverhill, the Tuesday next after 4th Tuesday of December. Trial Terms. At Lancaster, 4th Tuesday of April and 1st Tueaday of November.

Grafton county-Law Terme. At Laneaster, 3d Tuesday of Jaly, and at Haverhill, the Taceday next after 4th Tuesday of December. Trial Terms. At Haverhill, 4th Tuesday of March and September for the Western Judicial District, and at Plymouth, 3d Tuesday of May and November for the Eastern Judicial District.

Millstorough County-Law Terms. At Manchester, 1st Tuesday of Jnne, and at Concord, 1st Tuesday of December. Trial Terms. At Amherst, 1st Tuesday of May, at Manchester, 1st Tuesday of January, and at Nashua, ist Tuesday of September.

Merrimac county-Lavo Terms. At Mancheater, 1st Tuesdsy of June, and at Concord, 1st Tueaday of December. Trial Terms. At Concord, 1st Tuesday of October and April.

Bockingham county-Law Terms. At Exeter, 8d Tuesday of June, and at Dover, 3d Tucaday of December. Trial Terms. At Portsmouth, 3d Tuesday of October, and at Exeter, 3d Tueaday of January and 2 d Tuesday of Aprll.
Strafford county-Kaw Terms. At Exeter, 8d Tuesday of June, and at Dover, 8d Tnesday of December. Trial Terms. At Dover, 2d Tuesday of February and 1st Tueaday of September.
Sullizan county-Law Terms. At Keene, 4th Tuesday of December, and at Newport, 1st Tuesday of July. Trial Terms. At Newport, 4th Tueeday of January and 1st Tuesday of September.

## FINANCES.

| meceipts. | DIGBUREETENTS. |
| :---: | :---: |
| Caeh in Treasary June 1, 1867...... \$ 55,424.48 | Ordinary Expenses................ ${ }^{\text {13 }} 135,461.21$ |
| From State Taxes. . . . . . . . . . . . . . . . 624.816 .81 | Extraordiuary Expense6............. 97,707.04 |
| Railroad Taxes . . . . . . . . . . . . . . . . . .208,284.64 | Dividends to Towne............... 156,945.28 |
| Savings Bank Taxes. . . . . . . . . . . . . 77,227.65 | Literary Fund. . . . . . . . . . . . . . . . . . 37.010.24 |
| Sale of Public Lands.... . . . . . . . . . . $25,000.00$ | Intercst.......... .................249,988.19 |
|  | Principal of Debt....................5*8,539.50 |
| Loans . . . . . . . . . . . . . . . . . . . . . . . . . 527,404.00 |  |
| Miscellaneous........................ $1,102.00$ | h in Tressury June 1, 1868, $\begin{array}{r}\text { \% } 1,498,060.66 \\ 18,684 \\ \hline 182\end{array}$ |
| \$1,516,745.38 | 18, |
|  | \$1,516,745.38 |

Large sums are annually received into, and paid from the Treasury, whose recelpt is no income to the State, and whose disbureement is not an expenditure. The following exhibits the revenue separated from the receipts. It was derived from:

| Sales of Public Property............... $\$ 30.00$ | Civil Commissions................ 8 872.00 |
| :---: | :---: |
| Foreign Insurance Companies........... 100.00 | Railmad Taxes.......................111,547.76 |
| Copyright of Reports. . . . . . . . . . . . . . . . . 100.00 | State Tax . . . . . . . . . . . . . . . . . . . . . .624,272.81 |
| The Ordinary Expenses were for: | \$738,622.57 |
| Salaries ............................ 3 . $31,176.84$ | Compling Provincial Records...... 1,051.18 |
| Legislature. . . . . . . . . . . . . . . . . . . . . . 4, 9 ,978.10 | Publishing Laws..................... 417.60 |
| Council . . . . . . . . . . . . . . . . . . . . . . . 797.80 | State Printing. . . . . . . . . . . . . . . . . . $24,919.56$ |
| Support of indigent Insane.......... 6,060.00 | Volnnteer MILtia. . . . . . . . . . . . . . . . . $24,003.15$ |
| Support of convict Insane. ........... 603.29 | Miscellaneons........................ 827.99 |
| Accounts of sundry Offices........... 985.70 | \$135,461.21 |
| The Extraordinary Expenses were for: |  |
| Legislative Resolves.......... ..... $\% 17,000.15$ | State House Grounds. . . . . . . . . . . . . 28.823 .51 |
| Charitable and Penal Institutions....89,597.15 | Military Expense..................... 4, 4, 259.59 |
| Commissioners for revision of Statutes $6,600.00$ | Miscellaneons . . . . . . . . . . . . . . . . . . . 18,099.04 |
| Digest of New Hampshire Reports.. 2,800.00 | 196,680.04 |

State Debt.


By the cancellation of certain worthless taxes and accounts, the assets were diminished $\$ 5,847.05$, and the liablities $\$ 1,918.98$; so that the actual reduction of the debt during the year
has been $\$ 204,292.06$. The present liabilities of the 8 tate are, on account of Trust Funde, $\$ 17$, 823.06; Floating Debt, $\mathbf{\$ 3 3 , 4 0 4 . 0 0 ;}$ Funded Debt, $\$ 3,456,800.00$; Total. $\$ 3,508,027.96$.

The Floating Debt is represented entirely by State notes, and was reduced during the year from 8109.697 .50 to $\$ 38,404.00$. The Funded Debt consists of bonds iseued by the State, and was reduced during the year, from $\$ 3,681,700$ to $\$ 3,456,800$. The Assets consist of income of State Prison, \$807.22; Cash in the Treasury, $818,684.72$; and uncollected taxes, June 1, 1868, $\mathbf{8 1 , 0 6 4 . 0 5 .}$ About $\$ 100,000$ of the 8 tate Debt becomes due in 1809 , and abont $\$ 350.000$ annnally thereafter, until 1874, when the amount due annually is much lespened. During the year, the net reduction of the debts of the towns of the State was $\$ 290,894.93$.

## Literary Fend.

The receipts on account of thig fund for the fiscal year ending June 1, 1868, were from nonresident Savings Bank Taxes, $\$ 12,019.24$ : Sale of public lands, $\$ 2,000$; total, $\$ 37,019.24$; and the payments were, for dividend to towns of fifteen cents per scholar, $811,811.00$; balance to the credit of the Fund, $20,208.24$.

## EDUCATION.

This State has one college and about fifty academies in successful operation. Dartmouth College, founded in 1769, has, beside its Academical course, a Medical, a Scientific and Agricultural Department, and a School of Architecture and Civil Engincering. The scrip donated by Congress for an Agricultural College was sold for $\$ 80,000$, and the avails appropriated to establish the "New Hampshire College of Agriculture and the Mechanic Arts," in connection with Dartmouth College.
The Legislature in 1867, established the office of State Superintendent of Public Instruction. This officer has the supervision of the Public Schools of the State. School committees have supervision in the towns, and a prudential committee in each district, hires teachers, and is the general financial agent. County educational associations have been established, and numerous conventions of teachers and other friends of education have been held, whereby a new and increasing interest has been awakened in the public mind, and a fresh impetus given to educational progress.

Public Schools in 1868. Number of towns and cities, 230; number making returns, 220 ; number of school districts, 2,287; decrease for the year, 22; number of schools, 2,457; number of scholars attending, 77,138 ; decrease for the year, 709 ; sverage attendance, 32,476; decrease for the year, 590; ratio of average attendance to the whole number of acholars, .6s: number of children between 4 and 14 years not attending, 3,223 ; increase for the year, 414 ; number of teachers-male, 477; female, 2465; total, 2,942; average wages of teachers per month-male, $\$ 34.64$; increase for the year, $\$ 1.55$; female, $\$ 19.78$; increase for the year, $\$ 1.34$; number of teachers who have attended teachers' institutes, 1.018 ; average length of the schools in weeks, 16.83 ; estimated value of school-houses and lots, $\$ 1,130,698$; increase for the year, $\$ 133,865$; estimated value of school apparatus, $\$ 13,827.17$; number of unnt houses, 427 ; decrease for the year, 55 ; expenditure in building and repairing school-hoases, $886,191.73$ : increase for the year, $10,225.55$; number of volnmes in libraries reported, 85,059 ; amount raized by tax for support of schoole, $\$ 282,606.58$; Increase for the year, $\$ 39,890.62$; amount raised by tax beyond what the law requires, $\$ 66,528.01$; increase for the year, $\$ 8,010.19$; amount contributed in board, \&c. to prolong the schools, $\$ 4,599.41$; increase for the year, $84,596.98$; amount of income from the surplus revenue money reported as used for schools, $\$ 1,840.68$; of the Iterary fund as reported, $\$ 10,824.07$; of rallroad tax reported as used for echools, $\$ 7,735.30$; income from local funds, $\$ 5,869.58$; total expended for schoola, $\$ 333,465.62$; increase for the yesr, $848,158.91$; average amount to each scholar, 83.69 ; number of visits of echool committees, 11,804; of prudential committees, 2,518 ; of others, 68,849 ; number of academies and other permanent schools reported for the year, 51.

## CHARITABLE AND PENAL INSTITUTIONS.

The Asylum for the Insane, incorporated in 1888, has a farm of 155 acres. Its accommodations were increased in $1867-68$ by the erection of a new building, 79 feet long and 38 feet wide, for excited female patients. The success of the institution has increased its numbers beyond the original plan, and makes it necessary to secure further additions.

The Reform School, founded in 1856, has a farm of 100 acres, near Manchester. The institution has grown in public estimation, and has extended its influence and means of good to the State. It has provision for both sexes.

The State Prison has been much improved the last year, by effecting a thorough ventilation of the halls and cells, by better drainage, by securing a supply of good water, and by additions to the shops. The operation of the commutation law passed by the Legislature in 1867, has been very favorable on the discipline of the prison. An evening school has been established for the benefit of those unable to read and write, and a course of lectures was provided during the winter. The effect of both has been good.

Asylum for the Insane, Concord, J. P. Bascrort, M. D., Superintendent. Number in the inetitution May 1, 1867 -malex, 122, females, 124 ; total, 246. Admitted during the year-malea, 55 , femalen, 63 ; total, 118. Whole number under care during year-males, 177 , females, 187 ; total, 204. Largest number of patients at any one time-males, 121 , females, 128 ; total 258 ; smallest number at any time-males, 114 , females, 115 ; total, 220 . The dally average for the yearfor men, 118.5 , women, 121.27 ; total, 239.77 . Number of patients discharged daring the yearmales. 52 , females, 56 ; total, 108 : died-malen, 12 females, 9 ; total, 21 ; leaving, May 1, 1868 maler, 112, females, 123 ; total, 235 . Of those discharged there were recovered-males, $21, \mathrm{fe}$ maler, 30 ; totnl. 51 ; improved-males, 19 . females, 20 ; total, 89 ; not improved-males, 12 , females, 6; total, 18. Age of those admitted during the year-under 15,$1 ; 15$ to 20,$4 ; 20$ to 30 , $25 ; 30$ to 40,$28 ; 40$ to $50,2 \pi ; 50$ to 60,$19 ; 00$ to 70,13 ; over 70,8 . Stage of disease at admission -attack recent, 50 , disease confirmed, 50 ; first time, 71 , eubsequent admission, 47. Civil state, married-men, 20, women, 85 ; total, 61 ; single-men, 28, women, 21 ; total, 49 ; widowers, 1 , widows, 7. Occupation-farmers, 24; household employment, 51 ; teachers, 4; carpenters, 4 ; traders, 5 ; clergymen, 2; laborere, 2 ; miscellaneous and no axed occupation, 26. Committed by friende or guardians, 82; by cities or towne, 31 ; by order of courta, 5. Form of direaseacute mania, 85 ; clironic mania, 19 ; melancholia, 15 ; dementia, 17 ; epllepsy, 5 ; miscellaneona, 7. Whole number ever admitted, 2,579.

Reform School, Manchester, Isaac II. Jones, Superintendent. In the Honse, April 30, 1867, -males, 59, females, 20; total, 29 . Commilted wince-males, 49, females, 4 ; total, 53. Escaped inmates returned, 3: total, 135. Discharged-before expiration of sentence, 8; at expiration of sentence, 16 ; to care of friends, 6 ; sent to alternate, 2; cscaped, 7 . Remaining, April 30, $1868-m$ males, 82 , females, 14 ; total, 96 . Term of commitment-1 year and less, $6 ; 2$ years, 7 ; 8 years, 12; 4 yeans, 2: 5 to 10 years, 8 ; during minority, 18. Crimes-stealing, 27; stabbornness, 13 ; honse and shop breaking, 5 ; attempt to set fire, 2 ; malicious mischief, 4 ; stealing letters from Post Office, 2; assault, 1; truancy. 1; total, 53. Age-10 years and under, 7; 10 to 15, $38 ; 16$ years, 7 ; nnknown, 1; total, 53. Nativity-New Hampehire, 84 ; other states, 12; forelgn countries, 6 ; unknown. 1 ; total, 53.
New Hampshire State Prison, Concord, Josrph Mayo, Warden. Whole number of prisoners, May 1, 1867, 118. Recelved daring the year, 46. Discharged-by explration of sentence, 13 ; pardoned, 13 ; died, 3 ; total, 29 . Remaining, April 30, 1808-males, 130, females, 8 ; total, 135. Whole number committed since establishment of the institution, 1,406 .

## POPULATION, WEALTH AND INDUSTRY.

The population of New Hampshire at each census, was:


Of the population in $1860,256,982$ were born in the State, $\mathbf{4 8 , 1 5 3}$ in other States, and 20,938 in foreign countries.

Agriculture is the predominant interest of this State. More capital is invested in it than in all other interests combined, and the great majority of the people are engaged in its pursuit.

New Hampshire is largely engaged in manufactures, abundant water-power being furnished by the Merrimac, Cocheco, and other rivers, on whose banks are many flourishing manufacturing towns. There are extensive forests, and the production of lumber is an important branch of industry.


#### Abstract

Farms. Improved land, 2,000,000 acrew; number of farms, 30,000 , averaging 123 acres each. Principal Products in 1868 . Corn, $1,321.281$ bu*helx, value, $81,310,155$ : wheat, 300,633 bnshels, value, $\$ 788.585$; rye, 161,509 busheln, value, $\$ 224,567$; oats, $1,481,018$ bnshels, value. $81,007.092$; barley, 105,038 bushels, value, 8124,095 ; potatoce, $3.602,860$ busheis, value, $81,500,501$; hay, $\mathbf{6 6 5} .85$ tons, value, $811,897,263$.

Manufactures. By the census of 1860 , there were 3.211 estal) lishments engaged in mininy, mannfacturing and the mechanlc arts, each producing \& 800 and upwarde mnually, employing $\$ 23,254,094$ capital, and 18,379 male and 18,961 female haude, consuming raw material worth $\$ 20.539 .857$, and ylelding products valued at $\$ 37.586,453$.

Benks. The State Banks are clowing up thelr affalre. Their aggregate capital, May 13, 1s68, was z237.300. There are 40 National Banks with a capital of $84,7 \mathrm{NJ}, 000 ; 31$ Saviags institutions, with reeources amounting to $814, \$ 21,970.31$; amount due depositors, $\$ 13,51.534 .96$; increase over last year, $83,078,116.46$.


## 24. NEW JERSEY.

Capital, Trenton. Area, 7,576 equare mlles. Population, (1560), 672,055.

New Jersey was settled at Bergen by the Dutch and Danes in 1624, but it fell into the hands of the English in 1664. In 1674, it was divided into East and West Jersey, and soon after became the exclusive property of the Quakers of Pennsylvania. The two provinces were united in $1: 02$, and the colony was dependent on New York until 1738, when it was erected into a separate royal province. It was one of the original thirteen states, adopted a state constitution July 2, 1776, and ratified the United States Constitution December 18,1787 .

## GOVERNMENT.

| orrice. | mame. | Residence. | salakt. |
| :---: | :---: | :---: | :---: |
| Governor. | F. Raxdol | Newar | 23,000 |
| Secretary of State | Honact N. Congar. | Trentor | . |
| Treasurer | Wm. P. McMichael. | Bordentow | . 2.500 |
| Comperaller | Wx. K. McDonald | Newark | 2500 |
| Attorney Gieneral | Geo. M. Roberon | Camden | 1,500 |
| Superintendenl Pub | Ellis A. Argar. | Trenton | 2.000 |
| Adjutant General.. | Wm. S. Sthyeer. | Trenton | 100 |
| Quartermaster Gene | 1 | Trento | 100 |

The Governor is chosen by a plurality vote for three years. General election on the first Tuesday in November. The Secretary of State is appointed by the Governor, with the advice and consent of the Senate. His term of office is five years. The Treasurer is elected by the Legislature on joint ballot for one year, and until his successor is qualified; and the State Librarian

[^44]is appointed for three years. The Superintendent of Schools is appointed by the Trustees of the School Fund for two years. The Adjutant and Quartermaster General are appointed by the Governor. Senators, 21 in number, are elected for three years, one-third every year; and Representatives, 60 in number, are elected each year. The pay of a member of either branch is $\$ 3.00$ a day for the first forty days, $\$ 1.50 \mathrm{a}$ day afterwards. The presiding officers are paid $\$ 4.00$ a day for the first forty days, and $\$ 2.00$ a day afterwards. The Legislature meets annually at Trenton, on the second Tuesday of January.

White male citizens of the United States, 21 years of age, who have resided one year in the state, and five months in the county, are entitled to vote. Paupers, idiots, and insane persons are excluded.

The active military force of this state consists of 39 companies of riflemen, 1 company of cavalry, 3 of artillery, 7 of veterans, and 5 of the Hudson Brigade, organized as militiamen, and numbering about 3,000 .

## JUDICIARY.

The Court of Chancery is held by the Chancellor. The Supreme Court consists of the Chief Justice, and six Associate Justices, who, with the Chancellor, are appointed by the Governor, with the consent of the Senate, and hold office for seven years.

The Court of Errors and Appeals is composed of the Chancellor, the Justices of the Supreme Court, and six other Judges appointed by the Governor, with the consent of the Senate, for six years, one judge going out of office each year. One Justice of the Supreme Court is assigned to each of the seven districts into which the state is divided. The Justices for the Districts hold Circuit Courts, and courts of Oyer and Terminer, three times a year in each county; they are also ex-officio Judges of the Courts of Common Pleas, Orphans' Courts, and courts of Quarter Sessions of the several countics.

United States Courts.
Circwit Judge, Robert C. Grier. District Judge, Richard 8. Field. District Attorney, Anthony Q. Keasby. IIarshal, Benajah Deacon. Clerk of Circuil Court, A. Ducher. Clerk of District Court, R. H. Shreve.

## State Courts.

Chancellor, A. O. Zabriskie, Jersey City. Chief Justice of the Supreme Court, Mercer Beasley. Asaciate Justicss of the Supreme Courl, L. Q. C. Elmer, Bridgeton; Peter Vredenberg, Freehoid; Joseph D. Bedle, Jersey City; David A. Depne, Newark; Van Cleve Dalrimple, Morristown; George A. Woodhull, Camden. Lay Judges of the Court of Errors, George Vail, Morristown; John Clemens, Haddenfeld; E. L. B. Wales, Tuckahoe; R. S. Kennedy. Stewartsville; James L. Ogden, Jersey City; Chas. S. Olden, Princeton. Clerk in Chancery, Barker Gummere. Clerk of Supreme Court, Charles P. Smith. Salaries, Chancellor, 84,000 ; Chief Justice, $\$ 3,600$; Associate Justices, $\$ 3,500$; Lay Judges, $\$ 8.00$ per day during attendance at Court and milleage.

## Terms of Colrts.

The Court of Chancery holds three terme annually at Trenton, on the first Tuesday in February, third Tuesday In May, and third Tuesday in October. The Supreme Court of New Jersey "holds three terme anuually at Trenton, on the fourth Tuceday in February, and the first Tuesday In Jnne and November; and the Judges of this court also hold Circuit Courts and Courts of Oyer and Terminer threc times a year.
The Court of Errors and Appeals holds three terms annually at Trenton, on the second Tuesday in March, and the third Tueaday in June and November.

## FINANCES.

The following consolidated statement shows the aggregate of moneys received and disbursed by the Treasury, during the fiscal year ending November 30, 1867. The last column includes former balances:


## State Debt.

The state debt which grew out of the exigencies of the civil war, amounted, January 15, 1868, to - . . . . \$3,106,100
There falls due, January 1, 1869, of principal, - . . . 99,900
And of interest accrued at that date, . . . . . 95,883
Interest due on balance July 1, 1869, - . . . . . 92,886
The state had no debt at the commencement of 1861, and state taxer had been pretermitted for a serles of ycars. The law, authorizing the war loans, provided for a tax to pay them. The valne of taxable property in 1867, was $\mathbf{\$ 4 7 5 , 5 \% , 0 1 2 , ~ a n ~ i n c r e a s e ~ o f ~} \$ 27,050,333$ in one year.

## EDUCATION.

The College of New Jersey at Princeton, organized in 1746, is the oldest collegiate institution in the state. The State Agricultural College has been connected with Rutgers' College at New Brunswick. It is in successful operation, combining with theory and study, the practical results of the farmer, and experiments of the laboratory. The Professor of Chemistry and Agriculture has delivered lectures on these subjects in each county in the state.

The Public School system was materially changed by the act of March 21, 1867. There is a State Board of Education, consisting of 17 persons, and a State Superintendent, who has the general supervision of schools. The office of town superintendent has been abolished; a County Superintendent is appointed in each county, whose duty it is to visit every school in his jurisdiction twice each year. The County Superintendent, with such persons as he may appoint, constitutes a Board of Examiners for each county, with power to issue three grades of Teachers' certificates. The State Board of Examiners, consisting of the State Superintendent and Principal of the State Normal

School, also grants three grades of certificates, all higher than those granted by county examiners.

The Normal School at Trenton, and the Normal Proparatory School at Beverly, are in a flourishing condition, having a larger number of students than ever before.
Publtc Schools. In 1867 the number of children in the state between five and eighteen years of age, was 230,555 . The recelpte for school parposen were: Appropriated by the state, \$100,000.00; received from surplus revenue. $33,531.55$; from township and city tax, $8726,264.09$; from district tax. \$32.53.79; appropriated for Normal School, $\$ 10,000.00$; appropriated for Farnam School. $\$ 1,200.00$; total, $\$ 000,530.42$.
Normal School. Trenton. Joax S. Hart, LL. D., Principal. Number of pupils in Normal School during 1867. was-malee, 16; femaley, 200; total, 216; number in the Model School -males, 215: femalee. 310; total. 525; number in the Faruum Preparatory School, Bereriymales, 139; females, 142: total. 281 ; total number of pupils that have been under instruction, has been-males, 370 ; females, 652 ; total, 1,022 ; an Increase of 230 as compared with 1860 .

## CHARITABLE AND PENAL INSTITUTIONS.

The state has provided liberally for the maintenance and support of her Deaf and Dumb, Blind and Idiotic, in humane institutions at New York, Philadelphia and Hartford.

The State Lunatic Asylum is in successful operation with a largely increased number of patients. The Home for Disabled Soldiers and the Soldiers' Children's Home have been established and maintained by the munificence of the state. A State Reform School provides a home and education for juvenile delinquents.

At the close of 1867 , the State Prison had nearly 550 prisoners, with accommodations for only 350 . The Governor and officers strongly urge the importance of increased room and other changes for the prison. At the commencement of the year, the labor of the prisoners was divided among several contractors. Under this plan the limited shop room could not be advantageously disposed of, and other inconveniencies existed. Some of the contractors having failed to fulfill their obligations to the State and stopped work, the Inspector cooperated with the Keeper in securing a contract with a single responsibie party for the labor of all the prisoners now employed in shoe-making, excepting those making shoes for prison use. Another party contracts for the labor of a portion of the prisoners in chain-making. The remainder of those able to work are employed in cane-seating, or in work for the prison. The amount appropriated by the last Legislature for books for the Prison Library was expended, and the books are in use, and with manifest good effect. The Inspectors assert that the indiscriminate mingling of convicts is subversive of discipline and the proper training of the prisoners.
State Lunatic Asylum. Trenton. H. A. ButroLph. M. D., Superintendent. Number of patients in aeylam November 30, 1860-males, 205; females, 204 ; total. 400 . Received during the year-males, 85 : femalea. 127; total. 212. Discharged-recovered, 72 : improved, 54 ; unimproved. 8; died. 37 ; total, 171. Remaining November 80,1867 -males, 200 : femalex, 350 ; total. 450. Of this number there are-private, 91 ; connty, 359 ; total, 450 . Whole number of casce recelved and treated from opening of the Asylum, 1848-males, 1,415; females, 1,571; total, 2,986. Diecharged-recovered, 1,179 ; improved, 818 ; unimproved, 96 ; escaped, 9; not insane, 4; died, 495; total, 2.536.

New Jersey Home for Disabled Soldiers, Newark. Ww. Wakenshaw, Superinsendent. Total number of beneficiaries received during the year, 502. Discharged, 245; ex-
pelled, 23 ; dled, 18 ; absented, 39 ; suspended, 4 ; sent to National Asylum, 16 ; totai, 345 . Number of benefciaries December 1, 1807, 157.

Soldiers' Children's Home, Trenton. Mrs. W. L. Darton, President, Number of inmates December 1,1867 -males, 82 ; females, 57 ; total. 139 . Of these, 12 are entire orphans; 12 have both parents ; 108 only mothere Ilving; 8 only fathers, who are disabied.
State Reform School, Jamesburg. Luther H. Sheldon, Superintendent. Number of hoys committed from July, 1867, to December, 1867, 26. Age-9 years, 2; 10 years, 4 ; 11 years, 5 ; 12 years, $4 ; 13$ yeare, 3 ; 14 years. $4 ; 16$ years, $2 ; 18$ years, 1 ; total, 26 . Cause of commit-ment-larceny, 12; insnbordination and vagrancy, 11 ; arson, 3 ; total, 26.

State Prison, Tyenton. Petrir P. Robinson, Keeper. Number in confnement November 30, 1806, 543. Recelved during the year, 342. Discharged-expiration of sentence, 132 ; pardoned, 195 ; died, 8 ; total, 338 . Remaining in confinement November $30,15067,550$. Of these, there are-white malen, 449; white females, 26; colored malew, 67; colored fenates, 8. Tcrm of sentence-1 year and less, 107; from 1 to 3 years, 138; 3 to 5 years, 150; 5 to 10 years, 118 ; 10 to 30 years, 56 ; for life, 8; total, 550. Nativity-Americans, $35 \%$; forcigners, 193 ; total, 850. Age-20 and under, 106; 20 to 25,$150 ; 25$ to 30,127 ; 30 to 40,$79 ; 40$ to 50,$53 ; 50$ to 60,17 ; 60 to so, 9; total, 530.

## POPLLATION, WEALTH AND INDUSTRY.

The population of New Jersey at each decennial period was as follows:

|  | whice. | Free Calorel. | Blares. | Total | Ine. per eent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | .160,934. | 2,762 | 11,428 | .184,139. |  |
| 1600. | .195,125. | 4,472 | 12,422. | .211,949. | 15.10 |
| 1810. | .296,861. | 7,843. | 10,851 | .245,505. | 15.85 |
| 1.920. | .25\%,409. | 12,400. | 7,557. | .277,426. | 13.04 |
| 1830. | .300,260. | 18,303. | 2,254. | .230,R23. | 15.58 |
| 1840. | .351,588. | 21,044 | 674. | .373,304. | 16.36 |
| 180. | 465,509. | 23,810. | 236 | .480,555. | 81.14 |
| 1860. | .646,699. | .20,318. | 18. | .672,055. | 37.87 |
| 1865. |  |  |  | 773,700. | 15.11 |

The situation of this state, the characteristics of its soil, and its proximity to New York and Philadelphia, have contributed to increase the value of its improved lands for agricultural purposes. In garden products, and in smaller fruits, it ranks as one of the first states in the Union. Great improvements have been made of late in the system of agriculture, and considerable attention has been given to draining and reclaiming the extensive marshes in the state. In minerals, the products of iron or zinc ore and marls have become an important source of wealth. The zinc mines yield more than half the product of the United States, and more than all the mines of Great Britain. In 1800, it ranked as the third state in the production of bar and rolled iron, and the value of iron founding. Its manufactures are rapidly increasing.

Products. We take the principal producte for 1867 from the Lecture of Prof. Cook of the Agricultural College, as follows: Bushels of wheat, 1,763,218; rye, 1,439.497; corn, 9,223,936; oats, $4,539,132$; buckwheat, 877,386 ; potatoes, 4.171,090; sweet potatoes, $1,034,832$; pounde of butter, $10,714,447$; tone of hay, 508,726 ; value of orchard products, 8429,402 ; market garden products, $81,511,905$; of slaughtered amimais, $\$ 4.120 .276$. Acres in farm-improved, $1,94,441$; unimproved, $1,039,084$; cash value of farms, $\$ 180,200,338$; value per acre, 80.0 ; of live stock. $\$ 16.134,693$. Mining products-tons of Iron ore, 275,064; zinc ore, 24,456; marl, 128,740. In 1800, the products of manufacture in New dersey were vaiued at $\$ 81,000,000$.

Banks. There are 54 National Banks, with capital paid in of $\$ 11,583,450$.
Railrosds. There were $\ln 1864,25$ companies and 84 miles of railtroad, costing $\$ 38,882,000$. In 1867, there were transported on the Camden and Amboy Railroad and Transportation Compaty, 589,688 tons freight, besides 40,687 tons coal; and on the Delaware and Raritan Canals, $1,828,968$ tons coal; 2,636,298 cubic feet of timber, $20,348,288$ foet of lumber; $2,005,012$ bushele grain and feed; 55,630 tons lron ; and 365,751 tons merchandise.

## 25. NEW YORK.

## Capital, Albany. Area, 47,000 square miles. Poptation, (1850), 3,850,735.

New York was settled at New York and Albany in 1613 and 1614 by the Dutch, was ceded to the English in 1664, retaken by the Dutch in 1673, and restored to the English at the treaty of Westminster in 1674. It was one of the original thirteen states, framed a constitution in 1777, and ratified the United States Constitution, July 26, 1788. The state constitution has been amended several times. In 1868, a constitutional convention was held, and a new constitution adopted, but this has not been submitted to the people for ratification.


The Governor, Lieutenant Governor, Secretary of State, Comptroller, Treasurer, Attorney General, State Engineer and Surveyor, are elected by the people, by a plurality vote, for two years; the Governor and Lieutenant Governor on one year, and the other officers on alternate years. The Canal Commissioners and Inspectors of State Prisons are elected for three years, one each year. The Canal Appraisers are appointed by the Governor and Senate for three years, and hold office until their successors are qualified. The Superintendent of Public Instruction is elected by the Legislature for three years. The Superintendent of the Banking Department and the Auditor of the Canal Department are appointed by the Governor with the advice and consent of the Benate, for three years. The Adjutant General and other officers of his military staff, are appointed by the Governor.

The legislative power is vested in the Senate and Assembly. The Senate consists of thirty-two members, who are elected for two years, one from each
senatorial district. The Assembly consists of one hundred and twenty-eight members, elected annually, one from each Assembly district. The pay of Senators and Members of Assembly is $\$ 3.00$ per day for not over 100 days, and $\$ 1.00$ for every ten miles travel.

## JUDICIARY.

The Court for the Trial of Impeachments is composed of the President of the Senate (who is president of the court, and when absent the chief judge of the Court of Appeals presides), the Senators, or the major part of them, and the judges of the Court of Appeals, or the greater part of them. It is a court of record, and, when summoned, meets at Albany, and has for its clerk and officers the clerk and officers of the Scnate.

The Court of Appeals has full power to correct and reverse all proceedings and decisions of the Supreme Court. It is composed of eight judges, of whom four are elected (one every second year) by the people at large, for eight years, and four selected each year from the Justices of the Supreme Court having the shortest time to serve. These selections are made alternately from the First, Third, Fifth, and Seventh, and from the Second, Fourth, Sixth, and Eighth Judicial Districts. The Judge (of the four chosen at large) whose term first expires, presides as Chief Judge. Six Judges constitute a quorum. Every cause must be decided within the year in which it is argued, and, unless reargued, before the close of the term after the argument.

The Supreme Court has general jurisdiction in law and equity, and power to review judgments of the County Courts, and of the old Courts of Common Pleas. For the election of the Justices, the state is divided into eight judicial districts, the first of which elects five, and all the others four, to serve eight years. In each district one Justice goes out of office every two years. The Justice in each district whose term first expires, and who is not a Judge of the Court of Appeals, is a Presiding Justice of the court, and the clerks of the several counties serve as clerks.

The County Courts are always open for the transaction of any business for which no notice is required to be given to an opposing party. At least two terms in each county for the trial of issues of law or fact, and as many more as the County Judge shall appoint, shall be held in each year.

County Judges are elected for four years; they are vested with the powers of Jus*ees of the Supreme Court at Chambers, are members of Courts of Oys and Terminer, and, with two Justices of the Peace, constitute Courts of Sessions.

The Criminal Courts are the Courts of Oyer and Terminer and the Courts of Sessions. The Courts of Oyer and Terminer in each county, except in the city and county of New York, are composed of a Justice of the Supreme Court, who presides, the County Judge, and the two Justices of the Peace chosen members of the Court of Sessions. The Presiding Justice and any two of the others form a quorum. In the city and county of New York they are held by a Justice of the Supreme Court alone. These c urts are all held at the same time and place at which the Circuit Courts are 'd. Courts of

Sessions, except in the city of New York, are composed of the County Judge and the two Justices of the Peace designated as members of the Court of Sessions, and are held at the same time and place as the County Courts.

## Untted States Courts.

Circuit Jedge, Samnel Neison; District Judge-Northern District. Nathan K. Hall; Southern District. Samuel Blatchford; Eastern District, Charles L. Benedict; District Attorney-Northern Dietrict, William Doreheimer; Southern District, Samuel G. Courtney; Eastern District, B. F. Tracy; Marshal-Northarn District, Edward Dodd; Southern District, Robert Murray ; Eastern District, F. L. Dallon; Clerk Circuit Court-Northern District, P. A. Boyce; Southern District, Keuncth G. Wbite; Eautern District, Charles W. Newton; Clerk District Court-Northern Digtrict, George Gorham; Southern District, George F. Betts ; Eastern District, Samuel T. Jones.

The Court of Appeals.
Judges. Charles Mason, Hamilton; Lewis B. Woodruff, New York; Ward Hont, Utica; Martin Grover, Angelica; John A. Lott, Brooklyn; Amaziah B. James, Ogdensbergh; William Marray, Jr., Delhi ; Charles Daniels, Buffalo.

## Supreme and Circuit Courts.

Firet District. Geo. G. Barnard, Thomas W. Clerke, Josiah Sutherland, Daniel P. Ingraham, Albert Cardozo, all of New York; Second District, John A. Lott, Brooklyn; Joseph F. Barnard, Poughkeepele; Jasper W. Gilbert, Brooklyu; Abraham B. Tappan, Fordham. Third District, Theodore Miller. Hedson: Charles R. Ingalls, Troy; Henry Hogeboom, Hudson; Rufus W. Peckham, Albany. Fourth Disfrict, Amaziah B. Jamee, Ogdeneburgh; Enoch H. Rosecrane, Glen'a Falls; Platt Potter, Schenectady; Augustue Bockes, Saratoga Springs. Fifth District. WiHiam J. Bacon, U $\stackrel{\text { ! }}{ }$ as; Henry A. Foster, Oswego; Joseph Mullin, Watertown; Leroy Morgan. Syracuse. Sixth Dietriet. Winiam Murray, Jr., Delhi ; Raneom Balcom, Blaghamton : Douglas Boardman. Ithaca; John M. Parker, Owego. Seventh District. Charles C. Dwight, Auburn; E. Darwin Smith, Rochenter; Thomas A. Johnson, Corning; James C. Smith, Canandalgua. Eighth District, Charlen Danlele. Buffalo; Iichard P. Marvin, Jamestown; Georgu D. Lamont, Lockport; George Barker, Fredonja. Salaries, $\$ 3,500$ each.

Terms of Court of Appeals.
Four terms must be held each year, and every two years there must be one term in each judicial district. The conrt holds four argument terms each year, at the capitol, in the elty of Albany, namely, on the 1st Tuesday of January, 4th Tuesday of March, 3d Tueaday of June, and hast Tueeday of September.

## Terms of Supreme and Circuit Courts.

At least four general terms of the Supreme Court are held in each district every year. Every county has each year at least one special term and two Circuit Courts. Any three or more of the Justices (including one Presiding Justice) hold the general terms; and any one or more hold the special terms, at which are heard all equity cases, and Circait Courts, which are held exclusively for the trial of issues of fact.

## FINANCES.



There was due at the close of the fiscal year from the City of New York, $\$ 4,530,014.17$, of which $\$ 4,000,000$ has since been paid, making up the above deficiency, and leaving a large surplus.
General and other Funds.
Receipts of the year on account of all the funds except the
Canal and Free School Fund, -
Balance due the Treasury, Sept. 30,1867 ,
Payments of year,
Balance in the Treasury, Sept. 30,1868 ,
The State Tax levied in 1868 , for various purposes, amounted to $\$ 10,-$
$243,317.01$.

State Debt.
On the 30th of September, 1868, the total funded debt was $\$ 44,968,786.40$, classified as follows:

| General Fund Debt. | \%4,707,826.40 |
| :---: | :---: |
| Contingent. | 68,000.00 |
| Canal. | 14,249,900.00 |
| Bounty | .25,943,000.00 |
|  | \%4,968,786.4 |

The following statement shows the amount of the State Debt, Sept. 30, 1868, after deducting the unapplied Balance of the Sinking Fund at that date :


Balance in the Treasury, and invested, Oct. 1, 1867................................. $\$ 3,840,935.66$
Received during the year, ending Sept. 30, 1868........................................ 5, 5 . $881,226.11$
Total.......................................................................................... . . . . . . . . . . . . . . .
Paid during the year. ........................................................................4, . $828,239.33$

Canal Debt Paying Interest, Sept. 30, 1868.

|  | Priocipal. | Andual imarret of |
| :---: | :---: | :---: |
| Sec. 1, of the Constitution | \%2,230,700.00. | . $8111,535.00$ |
| Sec. 3, of the Constitution | . 10,324,100.00. | 619.196.00 |
| Sec. 12, of the Constitation. | 1,685,000.00. | 101,100.00 |
|  |  | 31,831.00 |

## EDUCATION.

The institutions of higher education in this state are mostly under the general supervision of a board styled "The Regents of the University of the State of New York." The Board consists of the Governor, the Lieutenant Governor, the Secretary of State, and the Superintendent of Public Instruction, as ex-officio members, and of nineteen other persons chosen by the Legislature in the same manner as Senators in Congress. The officers of the

[^45]Regents are a Chancellor, a Vice-Chancellor, a Treasurer, a Secretary and an Assistant Secretary, who are appointed by the Board, and who hold their otfices at its pleasure. The leading duties with which the Regents are charged, are the incorporation of colleges, academies and other institutions of learning, under such general rules and regulations as they may from time to time establish, and the visitation and general supervision of all colleges and academies.

The Regents are the Trustees of the State Library, the Trustees of the State Calinet of Natural History, and the Historical and Antiquarian Collection connected therewith. They annually apportion among the academies the sum of $\$ 40,000$ from the income of the Literature Fund; also the sum of $\$ 18,000$, or thereabouts, to academies appointed to instruct classes in the science of common school teaching; and $\$ 3,000$ to academies which shall have raised an equal amount, for the purchase of books and philosophical and chemical apparatus.

An organization consisting of the officers of colleges and academies, subject to the visitation of the Board, and called "The University Convocation of the State of New York," holds an annual session at Albany, commencing on the first Tuesday in August.

There are in the state 23 colleges, the oldest, Columbia College, having been incorporated by the colonial government in 1754. This college has, in addition to its academical department, a Law. Department, and a School of Mines. The University of the City of New York has schools of Art; of Civil Engineering and Architecture; of Analytical and Practical Chemistry, and of Law.

Cornell University, at Ithaca, incorporated in 1865, and opened to students in 1868, has been liberally endowed by Mr. Ezra Cornell. It has also received the donation of land scrip made to this state by the gencral Government to found an agricultural college. In its plan and object, it combines the advantages of a university with the practical benefits of a school of science and art.

Rutger's Female College, in New York City, provides a thorough collegiate course of instruction, surpassing even many colleges for young men.

Vassar College, at Poughkeepsie; The Packer Collegiate Institute, Brooklyn; and other institutions for young ladies, offer every facility desired for complete education.

The Superintendent of Public Instruction has the general supervision of Public Schools in the state. School Commissioners in the different counties, city and town superintendents in the principal cities and towns, and trustces in the school districts, exercise a local supervision over the schools in their respective localities. Great improvements have been made in the public schools of the state. The schools were made free in 1867. There are four State Normal Schools in successful operation, and four others have been authorized by law. The State Normal and Training School at Oswego has been distinguished for its influence in introducing special methods of primary instruction, known as Object Teaching. During the year 1867-68,
eighty-one academies instructed teachers' classes in the science of common school teaching and government, under the supervision of the Regents of the University. Teachers' Institutes are held in nearly all the counties, principally under the direction of the County Commissioners.
Public Schools. Number of children reported, between the ages of 5 and 21 years, in 1866 -in citiex, 531,379 , rural districts, 845,603, total, $1,376,959$; number of children reported as attending achool during some portion of the year, 919,203 ; whole number of days' attendance at echool, of all children-in cities, 34,432,493, In rural districts, 42,167,402, total, 76,509.992; average daily attendance-in cities, 164,565, in rurai districts, 255.392 total, 419,957; arerage time echools were in seseion was-in rural districts, 30 weeks and 3 days, in cities, 41 weeks and 4 days ; whole number of teachers employed was-male, 5,271 , female, 21.218, total, 26.480: nomber reported as "employed at the same time for 28 weeks or more"-in cities, 3,568 , in rural districts, 12.010, total, 15.008 ; amount expended for teachers' wages-in citiex, $\mathbf{\$ 2 . 2 1 7 , 0 2 8 . 9 4}$, in rural districts, $\mathbf{8 2}, \mathbf{0 0 9}, 442.70$, total. $\$ 4,836,471.6 \mathrm{H}$; average annual ralaries of teachers-in cities, $\$ 891.38$, in rural districte, $\$ 216.73$; average weekly wages of teachers-in citiex, $\$ 14.76$, in rural districta, $\$ 7.57$; amount raised for achool purpones by local taxation during the year-in cities, $\$ 3,719,142.46$, in rural districts, $\$ 1, \$ 82,612.07$, total, $\$ 5,101,734.53-$ if to this be added for the rural districte the amount raised by rate bill, and the extimated value of board of teachens who boarded round, the amount for those districts will be $\$ 2,618,265.52$. Balance in treasury, Sept. $30,1866, \$ 80,144.98$; from the fund proper, $121,012.78$; from the U. S. Deposit Fund, $\$ 163,000$; intereat on money in treasury, 862.209 .06, total, $8437,966.82$; paid daring year, $8343,806.80$; batance in treasury, Sept. $80,1867, \$ 94.160 .02$. Amount of school money for school year of $1867-8$ from Common School Fund, \$155,(000; from U. S. Deporit Fund, $\$ 165,000$; from State School tax, $\$ 2,080,124.65$; total, $\$ 2,400,13 \%$.65. The money is apportioned as follows-for salaries of Echool Commisuioners, $\$ \mathbf{N} 0.600$; for librarien, 855,000 ; for Indian schools, $\$ 2.951$; for district quotas. $8: 43,994.80$; for pupil and average attendance quotas, $81,488,088.85$; for and on account of supervirion in citles, $\$ 18,500$; for separate nelghborhoods, from Contingent Fund, $\$ 71$; total, 82 . \$ux,205.65; balance of Contingent Fund, 81,629 ; total, $\$ 2,400,134.65$; whole expense of matbtaining the schools during the year-in cities, $\$ 3,902,898.20$; in rural distriete, $83,600.308 .02$; total, $\$ 7,683,201.22$; increase for the year, $\$ 1.050,265.28$.
Private Schools. Number private echools reported, 1,433; number attending, $\mathbf{T 2}, 201$; number attending academiex, 34,661 ; average aggregate attendance for each term, during the year, 20,528 ; pumber academic studente, 11,480 ; number in preparatory departments, 23,281 ; number papils in collegef, 2,100; common echools, 940,203 ; total number of students, 1,008,165.

## CHARITABLE AND PENAL INSTITUTIONS.

A liberal and humane policy in relieving the subjects of misfortune and affliction has prevailed in this state from an early period of its history. Through legislative action and the various channels of private benevolence, the means and facilities have constantly been multiplying for providing for the wants of the hapless and destitute in all the departments of public charity. The institutions already in operation for the treatnent of the blind, the deaf and dumb, and the idiotic, and those of a reformatory character, are fulfilling the just expectations of the state, and producing the bencficial results contemplated, and others have been established and will soon be prepared to furnish additional accommodations for the unfortunate.

A Board of Commissioners of Public State Charities, with powers of visitation and supervision, is appointed by the Governor. The N. Y. Institution for the Instruction of the Deaf and Dumb, founded in 1818, is one of the largest of its character in the world. It has maintained a high position as a school for deaf mutes, and its pupils have increased nearly 40 per cent. in the last five years. Its former principal, II. P. Peet, LL. D., who had conducted the affairs of the institution for nearly 37 years, resigned his position in 1867, and his son, Isaac L. Peet, A. M., was appointed his successor.

The Institution for the Blind, at New York, founded in 1831, is one of the largest of its class. Its school is thoroughly graded with a regular course of instruction, embracing the common and higher branches of an English education. An institution for the blind has been established at Batavia, and tasteful buildings erected for its use.

The Asylum for Idiots was removed from Albany, in 1855, to Syracuse. It has extensive grounds, complete apparatus, and facilities for its work, which have been very successfully employed to the great benefit of its pupils.

The State Lunatic Asylum, at Utica, which was opened in 1843, has been overcrowded for several years, and two other asylums have been established, the Willard Asylum at Ovid, and the Hudson River Asylum at Poughkeepsie. The Blooningdale $\Lambda$ sylum is a department of the New York Hospital in New York City. The city and county of New York support a large insane hospital on Blackwell's Island, the Commissioners of Emigration one on Ward's Island, and there are also several county asylums. There are private insane hospitals at Flushing, Hyde Park and elsewhere. There is also an Asylum for insane convicts at Auburn. The Inebriate Asylum at Binghampton has been conveyed to the state, in accordance with an act of the Legislature. It has been quite successful in reclaiming the unfortunate class committed to its care.
The Western House of Refuge for Juvenile Delinquents, at Rochester, has a farm of 42 acres of excellent land and convenient buildings, but no provision for the classification of the inmates, which the managers deem desirable. There are a number of charitable and correctional institutions in and around New York, supported chiefly by the city.

New York Institution for the Instruction of the Deaf and Dumb, New York. Isaac Lewis Peet, A. M., Principal. Number of pupile, Dec. 31, 1866-males, 263; females, 171 : total. 434. Admitted during the year-males, 33 ; females, 38 ; total, 71 . Left daring the year, including 1 death, and 6 who remalned but a short time-males, 40; females, 26 ; total, 66. Number of pupile, Dec. 31, 1807-males, 288; females, 183; total, 439.

New York Asylum for Idiots. II. B. Wilbtr, M. D., Superintendent. Number of pupils, 140; annual state appropriation, $\$ 22,000$; income from pay puplls, $\$ 4,000$; from countics for clothing state pupils, 82,400; annual expensen, 831,500 ; cost of building, grounds and furniture, $\$ 100,000$.

New York State Lunatic Asylum, Vtica. Jorn P. Gray, Superintendent. Number of patients, Nov. 30,1866 -males, 820 ; females, 321 ; total, 641 . Admitted daring the yearmales, 221 ; females, 180 ; total, 401 . Discharged-recovered, 150 ; improved, 58 ; unlmproved, 164 ; not lnsane, 7 ; died, 51 ; total, 439. Remaining, Nov. 30, 1807-males, 310; females, 223 ; total, 603. Age of thowe admitted-from 10 to 20,$33 ; 20$ to 30,$116 ; 30$ to 40,$75 ; 40$ to 50,$75 ; 50$ to 60,55 ; 60 to 70,34 ; 70 to 80,4 ; total, 401. Civil condition-single, 160; marrled, 215 ; widowed, 26. Supposed cause of Insanity-ill health, 161 ; viclous habite, 48 ; puerperal, 14 ; menstrual irregularities, 11 ; phthisis pulmonalis, 17 ; intemperance, 2 ; injury to head, 12 ; epilepsy, 7; change of life, 6; Imbeclies, 6 : not inwane, 6; miscellaneous and nnakcertained, 83; total. 401. Occupation-farmers, 84; laborere, 33: housekeepers, 105; housework, 43; merchants, 8 ; teachers, 9 ; carpenters, 8 ; servants, 6; painters, 5 ; lawyers, 4 ; shoemakers. 4 ; seamstresses, 4 ; clerks, 5 ; miscellaneous and no occupatlon, 84 ; total, 401. Nativity-New York, 245; other states, 41 ; foreign countrles, 115 . Total number of admissions since opening of asylum, in 1843, 8,350. Discharged-recovered, 3,259; improved, 1,237; unlmproved, 2,178; died. 1,016; not insane, 87 ; total, 7.777.

Kings County Lunatic Asylum, Flatbush. Edward R. Ceapm, M. D., Reeident Physictian. Patients in Asylnm, Aug. 1, 18co-males, 197; females, 273; total, 470. Admitted during the year-males, 115; females, 116; total, 281. Discharged-recovered, 84 ; improved, 40 ; unimproved, 9 ; died, 52 ; total, 185. Kemaining, Ang. 1, 1807 -males, 211 ; females, 305 ; total,
516. Supposed cance of insanity-intemperance, 90 ; ill health, 29; puerperal, 12; epilepsy, 18; paralyais, 58 ; loss of friends, 9 ; businewn perplexities, 5 ; exposure, 5 ; religions excitement, 6 ; vicious hablts, 12 : Imbecile, 15 ; periodical, 26 ; miscellancous and unknown, 63 ; total, 281. Nativity-American, 79 ; foreigners, 152. Cirll condition of those admitted since 1858 -single, 806 ; married, 1.002 ; unknown, 45 ; total. 1.913.

New York State Inebriate Asylum, Binghampton. Albert Day, M. D., Superintendent. There were admitted during the year 1867, 80 patlente-from New York, 42; other states, 38. Average age, 31. Civil condition-married, 35; single, 45. Discharged, 40. Remaining, Dec. 81, 1887, 40.

Western House of Refuge, Rochester. Bamuxl. S. Wond, Superintendent. Number in institution, Jan. $1,1897,510$. Namber received, 226. There were discharged-to parentu, 212; to eitnations for work, 58; died, 7 ; escaped, 12. Remaining, Jan. 1, 1898, 448. Age-10 years and less, $23 ; 11$ years, $19 ; 12$ years, $44 ; 18$ yeara, $29 ; 14$ years, $25 ; 15$ years, 87 ; 16 yeark, 13 ; between 17 and 20. 8. Parentage-American, 70 ; foreign, 134. Crimes-petit larceny, 151; grand larceny, 19 ; burglary, 12 ; vagrancy, 11 ; assault, 4 ; miscellaneous, 7. Whole number received since opening of institution in $1849,2,827$.

## State Prisons.

The State Prisons at Sing Sing, Auburn and Clinton seem to have been managed so as to give general satisfaction. The expenditures for 1867 were about $\$ 170,000$ more than the receipts. The new constitution materially changed the system of control of State Prisons, abolished the office of Inspector, and provided for a board of five persons to be appointed by the Governor and Senate, and to hold office 10 years.

State Prison, Sing Sing. S H. Johwson, Agent and Warden. Number of convicts, Sept. 30. 1806-males, 1.202; femalea. 164; total. 1,966; number received during the ycar-malee, 605 ; females, 63 ; total, 660 ; number diecharged-mates. 597 ; females. 81 ; total, 618 ; number diedmalex. 23; females. 4 ; total. 27 ; number remaining Sept. S0. 1807-malen, 1.263; females, 146 ; total. 1,409. of whom there were-natives-malen, 670; females. 67 ; natives of other conntries -males, 593 ; females. 79 ; the crimes for which they were convicted were-against personemalea, 150 ; females, 18 ; against property-males. 1,029 ; females, 127 ; againet properts and persons-males, 84 ; females, 1 . In thelr habits of life, there were-temperate-maies, 259; females. 75 : intemperate-males. 517 ; females, 58 ; moderate-males. 467 ; females, 18. Their ages when convicted were-14 years. $4 ; 15$ yeare, $4 ; 16$ years and less than 20 -males, 193 ; fomales. 25 ; 20 years and less than 30 -males, 770 ; females, 70; 80 yeare and less than 40 -males, 157; females. 87 ; 40 ycars and leas than 50-males. 72; females, $11 ; 60$ ycark and less than 00males, 24: females, 2; 60 yeara and lens than 70 -malee, 6 ; females, 1; 70 years and orer, 3. The terms of their sentencen were-for less than 2 years-males, 70 ; females, 16 ; 2 yean and leen than 8 yeare-males. 404 ; females, 52 : 3 yeare and lees than 4 years-malen, 192; females, 21 ; 4 yeare and less than $\delta$ years-males, 130; females, 12; 5 years and less than 10 years-inales, 308 ; females. $30 ; 10$ years and less than 20 yeark-males, 125 ; females. 5 ; 20 years and lewe than Iffe-maler. 12; femalen, 1; life-males, 19; females, 9; sentence of death-males, 3.

State Prison, Auburn. Mongan Augebury, Agent and Warden. Number of convicts in prison. Sept. 30, 1866, 758; number recelved during the year, 490; number discharged, 322; number remsining in prieon, Sept. 30, 1867, 927; of whom there were-nativee, 628; nativee of other countrief, 209; the crimes for which they were committed-against person, 134; against property, 674; againet person and property, 82 ; against United Staten Government, 87 ; in their habits of life, there were-temperate, 199; intemperate, 499; moderate, 229 ; in their aocial relations, there were-married, 261; single, 668; their ages when convicted were-15 years, 2; 16 years and leas than 20, 153; 20 yeare and less than 25,$308 ; 2$ years and lees than 30,$173 ; 30$ yeare and less than 40,$175 ; 40$ yeare and less than 50,$96 ; 50$ years and leas than 60,$27 ; 60$ years and lees than 70,9; 70 yeare and over, 4 ; the terms of their sentences were-1 year and lees than 2,$92 ; 2$ years and lees than 8,$244 ; 3$ ycars and leas than 4,$148 ; 4$ yeara and lees than 5,105 ; $B$ years and leee than 10,$203 ; 10$ years and lees than 20,$108 ; 20$ years and lese than 30,$5 ; 30$ years and lese than 81,$1 ; 1 \mathrm{ff}, 21$.

State Prison, Clinton. John Parkhuret, Agent and Warden. Number of convicts in frison, Sept. 30, 1868, 440; number receivod during the year, 245; number discharged, 15:; number remaining in prison, Sept. 20, 1867, 507; of whom there were-natives, 339; natives of other countries, 168; the crimes for which they were committed were-against person, 92; against
property. 410; against the Government, 5; In their habits of llfo there were-temperate, 140; Intemperate, 172; moderate, 195 ; in their soclal relations there were-married, 225; single. 222: number that conld read and write. 361 ; read only. 92; nelther read nor write, 54 ; their agee when convicted were- 14 yeare and less than 20, 88; 20 years and less than 30,$277 ; 30$ yeare and less than $40.87 ; 40$ years and leps than 50,$40 ; 50$ ycare and lese than 60,$15 ; 00$ years and less than 70, 3; 70 years and over, 2; the terms of their sentences were- 1 year and less than 2,54; 2 yeare and lees than $3.144 ; 3$ years and lese than 4,$80 ; 4$ years and lens than 5,$44 ; 5$ years and lews than 10,$88 ; 10$ years and lese than 15,$40 ; 15$ years and leas than 21, 27; life, 21.

Amount expended for all purposes at the several prisons during the year ending Sept. 30, 1867.

| Pa wbet axpedel. | 8lag 8 img. | Aobure. | Clates. |
| :---: | :---: | :---: | :---: |
| Salaries of ofilcers. | \$76.414.92. | \$56,683.36. | . 34.578 .89 |
| Kation | 108,477.87. | es,310.40. | 44,008.98 |
| Stationery | 1,005.49. | 1,024.07. | 408.12 |
| Discharged convicts | 1,599.02. | 1,928.04. | 1,586.75 |
| Furniture. | 675.10. | 153.25. | 859.55 |
| ITospital. | $2,309.46$. | 1,568.87. | 307.09 |
| Clothing and bedding | 31.845 .09. | 20,613.63. | 17,496.34 |
| Building and repairs. | 11.187.01. | 4,806.24. | 150.49 |
| Oll. suel. gas, etc. | 10,319.48. | 7,056.21. | 2.352.98 |
| Hay and grain. | 224.03 | 1,380.14. | 19.20 |
| Stock and materials. |  | . 4,387.18. | 904.35 |
| Miscellaneous | 11,118.75. | 4,262.34. | 6,259.87 |
| Manufactaring purpos |  |  | 189,606.61 |
|  | 205,200.22 | 8160,848,76 | \$308,239.17 |

## POPULATION, WEALTH AND INDUSTRY.

The population of the state at different periods was as follows:

|  | wene. | Pree Calered. | slares. | Total. | Lse. per enst. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1750. | 314,142. | 4.6iH. | .21,324. | 840,120. |  |
| 1800. | 556,030. | 10,374. | .20,343. | 686,756. | 72.51 |
| 1810. | 918,099. | 25,333 | .15,017. | 959,019. | 63. 6 |
| 1820. | .1,392,744. | 29,279. | 10,0s8. | .1,372,111.. | 43.14 |
| 1830. | 1,873,663. | .44,870. | 75. | 1,918,608. | 89.76 |
| 1810. | .2,878,800. | . 50.027. |  | .2.428,921. | 26.6n |
| 1530. | .3,048,825. | 49.006. |  | .3,087,394. | 25.52 |
| 1860. | . 2,831,730. | 49,005. |  | 8,850,735.. | 25.29 |
| 1865. |  |  |  | 3,831,777. | *1.26 |

The rank in population which this state has held among the states, was the fifth in 1790, the third in 1800, the second in 1810, and the first in 1820, and ever since. The yearly arrivals of emigrants at the port of New York for the last 20 years, were:

| 1849........220,791 | 1854. | .319,223 | 1850. | 70,522 | 1864. | .225,216 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1850........ 212,603 | 1855. | .138,823 | 1860. | 105.169 | 1865. | .196,347 |
| 1851. . . . . . . 289,601 | 1856. | .142,312 | 1861. | 65,529 | 1860. | 233,208 |
| 1852........300,992 | 1857. | .183.773 | 1862. | 76,306 | 1867. | .242,371 |
| 1853........ 284,945 | 1858 | 78,589 | 1803. | 156,844 | 1868. | 213,686 |

The larger numbers were from England, Germany and. Ireland. The arrival from these countries, the last three years, were:

|  | 1866. | 1867. | 1868. |
| :---: | :---: | :---: | :---: |
| Germany | .106,716 | 117.501. | 101,959 |
| Ireland. | . 68,047 | 65,187. | 47,571 |
| England | 36,186. | 83,711. | 29,692 |

[^46]This state also ranks first in wealth. Its variety of soil and diversity of climate are favorable to a variety of agricultural productions. The value of its annual crop of oats, barley, potatoes and hay is greater than that of any other state, and the value of the latter product is more than twice as great. Large quantities of wheat, Indian corn, buckwheat, rye and various fruits and vegetables are also produced. Its manufactures are very extensive, and it surpasses every other state in the amount and extent of its commerce. During the year 1867, the receipts for customs collected at the port of New York were $\$ 114,035,084$. Seven-eighths of the entire tariff revenue of the country are collected at the New York custom house.

In internal improvements, this state took the lead, and its canals and railroads have not only contributed largely to its own wealth, but also to the wealth and industry of other states. The value of articles passing over the canals in 1866, was $\$ 270,963,676$, and 68,375 tons of merchandise went to other states, by way of Buffalo. The principal mineral products are iron, salt and marble.
(For an account of the Population, Wealth and Industry of New York City, sse under that head).
Agricultural Products in 1836. Corn, $22,809,803$ bushels, value, $\$ 26,450,475$; wheat, 12, $\$ 06,406$ bushels, value, $\$ 38,525,604$; rye, $5,309,874$ bushels, value, $\$ 6,424,947$; oats, $54,029,350$ bushels, value, $\$ 82,057,903$; barley, $4,459,258$ bushels, value, $84,726,845$; buckwheat, $6,476,597$ bushels, valne, $\$ 5,958,469$; potatoes, $31,156,676$ bushels, value, $\$ 21,498,106$; tobacco, $9,844,384$ pounds, value, $81,326,291$; hay, $4,759,516$ tons, value, $\$ 7 \pi, 008,999$.
Receipts of Lumber by canal at tide water, for last eix years:

|  | Borrta mad sesatilag-Yeet. | Sunasioe-Tboen. | Timber-asbe foes. | Btarso-Poente |
| :---: | :---: | :---: | :---: | :---: |
| 1868. | . $466,304.600$. | . 96.100 | .5,560,600.. | 282,478,000 |
| 1864. | .403,2877,400. | .30,132. | .4,121,110. | 286,200,000 |
| 1865. | .492,535,200 | .34,096. | .3,722,500. | 223,274,000 |
| 1866. | .641,555,400. | .54,528. | . $4,084,800$. | 290,060,000 |
| 1867. | 675,055,453. | 44,392. | 8,809,800. | 273,859,571 |
| 1868. | . $785,653,998$. |  | .2,417,663. |  |

Receipts of lumber by canals at Albany, for last six years :

|  | Bourds ned scanating-Fiet. | Sungles-Twas. | Timber-auble fort. | Stares-Prounde. |
| :---: | :---: | :---: | :---: | :---: |
| 1803. | . . 243,611,500. | . .21,293. | .907,700. | .146,746,300 |
| 1864. | .205,418,200.. | .24,000. | .814,9\%0. | . $86,790,000$ |
| 1860. | . .258,998,400. | .24,048. | .136,150. | . $25,046,000$ |
| 1806. | . ,393,508,100. | .89,594 | .260,619. | .. 27,908,700 |
| 1867. | .882,883,905.. | .26,880. | 62,705. | .. 81,460,271 |
| 1698. | . 487,097,000. | .37,069.. | 66,900. |  |

Banks. The whole number of National Banks organized in the ptate is 314, of which 15 are closed or closing, leaving 299 in operatlon, with a paid up capital of $\$ 116,544,941$.
Insurance Companies. There are 114 Fire Insurance Companien, with a capital of $\mathbf{8 2 9 , -}$ 111,332; total assets, Jan. 1, 1868, \$46.543,631.83; net cash premiums received in 1867, \$21.066,468.95; total income, $827.169,686.75$; total loss in 1867, as reported, $814,313,431.07$; net amount of risks written in $1867,12,508,426,421.83$.
Imports, for year ending June 30, 1868, were valued at $\$ 243,718,045$, and the exports for the same time were valued at $\$ 80,888,305$.

## 26. NORTH CAROLINA.

- Capilal, Raleigh. Area, 50,704 equare miles. Population, (1860), 992,622.

North Carolina was settled at Albemarle by the English, (emigrants from Virginia), in 1650, and was chartered, March 20, 1663. It was one of the original thirteen States, adopted a State constitution, Dec. 18, 1776, and ratified the United States constitution, Nov. 21, 1789. An ordinance of secession was adopted, May 20, 1861, and declared null and void, Oct. 7, 1865. A provisional governor was appointed by the President, March 29, 1865.

By act of Congress, March 2, 1867, this State became part of the 2d military district under the command of Major General Daniel E. Sickles, until the 26th of August, when he was removed by the President, and Major Gencral E. R. S. Canby appointed in his place.

A State convention was held in 1868, and a new constitution framed, which was submitted to the people and ratified by a majority, April 21-23. The State was re-admitted into the Union by act of Congress, June 25, 1868.

GOVERNMENT.


All the above officers, except the Adjutant General, are elected by the qualified voters of the State on the first Thursday in August every fourth year, and hold office four years from the 1st day of January next after their election. The present State officers were elected, April, 1868, and hold their offices four years from and after the first day of January, 1869.

The Secretary of State, Auditor, Treasurer, Superintendent of Public Works, and Superintendent of Public Instruction ex-officio constitute the Council of State, who advise the Governor in the execution of his office, and three of whom constitute a quorum; their advice and proceedings in this capacity are entered in a Journal, to be kept for this purpose exclusively, and such Journal is placed before the General Assembly when called for by either House.

The constitution provides that there shall be established in the office of the Secretary of State, a Bureau of Statistics, Agriculture and Immigration, under such regulations as the General Assembly may provide. The Senate is composed of 50 members; and the House of Representatives of 120 members.

The State is divided into 43 senatorial districts, each of which clects one Senator only, except the 1st, 10th, 13th, 16th, 19th, 21st and 20th, which elect two each. Representatives are apportioned to the different counties, accord-

[^47]ing to population, but each county has at least one Representative. Senators and Representatives are elected biennially, by ballot, on the tirst Thursday in August, for two years.

Every male citizen, twenty-one years of age or upward, who has resided in the State 12 months, and in the county $\mathbf{3 0}$ days preceding an election, is entitled to vote. No person can vote without being registered. The following persons are disqualified by the constitution: All persons who shall deny the being of Almighty God, and all persons who shall have been convicted of treason, perjury or of any other infamous crime since becoming citizens of the United States, or of corruption or mal-practice in office, unless such person shall have been legally restored to the rights of citizenship.

## JUDICLARY.

The judicial power of the State is vested in a Court for the trial of Impeachments, a Supreme Court, Superior Courts, Courts of Justices of the Peace, and Special Courts. The Senate is the Court for the trial of Impeachments. A majority of the members is necessary to a quorum, and the judyment must not extend beyond removal from, and disqualification to hold office in this State; but the party shall be liable to indictment and punishment according to law.

The Supreme Court consists of a Chief Justice and four Associate Justices. This Court has jurisdiction to review, upon appeal, any decision of the courts below, upon any matter of law or legal inference; but no issue of fact may be tried before this court. The court has power to issue any remedial writs necessary to give it a general supervision and control of the inferior courts, and it has original jurisdiction to hear claims against the State, but its decisions are recommendatory.
The State is divided into twelve judicial districts, for each of which a judge is chosen, who is to hold a Superior Court in each county in said district, at least twice in each year, to continue for two weeks unless the business shall be sooner disposed of. Every Judge of the Superior Court must reside in his district while holding office. The Judges may exchange districts with each other with the consent of the Governor. The Superior Courts have exclusive original jurisdiction of all civil actions, whereof exclusive original jurisdiction is not given to some other courts; and of all criminal actions, in which the punishment may exceed a fine of fifty dollars or imprisonment for one month; and appellate jurisdiction of all issues of law or fact, determined by a Probate Judge or a Justice of the Peace, where the matter in controversy exceeds twenty-five dollars, and of matters of law in all cases. Clerks for the Superior Courts hold their offices for four years.

The Justices of the Supreme Court and the Judges of the Superior Court are elected by the qualified voters of the State, for eight years; but the Judges of the Superior Courts chosen at the first election under the new constitution were divided by lot into two equal classes, one of which holds office for four years, the other for eight years. A Solicitor is elected for each judicial district by the qualified voters thereof, as is prescribed for members of the Gen-
eral Assembly, who holds office for the term of four years, and is to prosecute on behalf of the State, in all criminal actions in the Superior Courts, and advise the officers of justice in his district. In each county, a Sheriff and Coroner are elected and hold their offices for two years.

## United States Courts.

Circuit Judge. Salmon P. Chase; District Judge, George W. Brooks; District Attorney, D. II. Starbuck; Marghal. Daniel R. Goodloe; Clerks District Cuurt, Samuel T. Bond, Charles Hibbard, William Larkins.

## Supreme Court.

Chief Justice, R. M. Pearson, Yadkin Co. Associate Justices, Edwin G. Reade, Person Co.: Wm. B. Rodman, Beanfort; R. P. Dick, Gullford; Thos. Settle, Rockingham; Wm. M. Coleman, and Samuel F. Phillipa, Wake Co. Clerk, C. B. Root ; Marshal, James Litchford, both of Wake Co. Salarics of Judges, $\$ 2,000$ each.

Superior Court.
Judges-1st District, Charles C. Pool ; 2d District, Edmund W. Jones; $\mathbf{3} d$ District, Charles R. Thomas ; 4th District, Daniel L. Russell, Jr. ; 5th District, Ralph P. Buxton; 6th District, Samuel W. Watts; 7th District, Albion W. Tonrgee ; Sth Iistritt, John M. Clond; $9 t h$ District, Geo. W. Logan ; 10th District, Anderson Mitchell; 11th District, James L. Henry; 12th District, Kiley H. Cannon. Salaries, $\$ 2,500$ each.

Terms of Courts.
Supreme Court. There are two terms held at Raleigh, In each year, commencing on the first Monday in Jannary, and the first Monday in June, and continuing as long as the public interests may require.

Superior Court. At least two Courta must be held in each connty twice in each year, to continne for two weeks. In the 4th Jndicial District, the terms are as follows: Robeson Co., 4 th Monday in Augnet and February. Bladen Cb., 2l Monday : Cohumbus Co., 4th Monday ; Brunswick Cb., 6th Monday ; New Hanover Co., 8th Monday ; Sampscn Co., 10th Monday; and Duplin Co., 12th Monday after the 4 th Monday In August aud February.

## FINANCES.

| Balance in hands of Public treasurer, Oct. 1, 1867, | - | $\$ 258,681.64$ |
| :--- | :--- | ---: |
| Receipts for Literary Fund, for fiscal year ending Sept. 30,1868, | $21,564.64$ |  |
| Receipts of Public Fund for fiscal year ending Sept. 30, 1868, | $\underline{1,925,564.98}$ |  |
|  | $\$ 2,205,811.26$ |  |



There has been a large deficiency of taxes due on or before Oct. 1, 1867, for eeveral reasons: 1st. The had crops of 1887 cansed the people to be, in many casea, unable to pay their taxes. 2 d . In many cases, the out-going Sheriffs made little exertion to collect the taxes, and the in-coming Sheriff qualifed so late as to be unable fally to meet their obligations at the Treasury. 3d. In eome instancee, the cut-going officers collected "Connty Orders," which the In-coming Sherifis did not feel authorized to accept. This dispute delayed settlement of the State taxes.

State Debt.
According to the report of the State Treasurer, the debt of the State, Oct. 1,1868 , was as follows:
Bonds dated before May 20, 1861, . . - . . $\$ 8,511,000$
Those dated since May 20, 1865, - . . . . $10,698,045$
Total issued to Oct. 1,1868 , including $\$ 2,000,000$ accrued interest, $\$ 19,209,94 \pi$

Of the sbove amount, $83,200,000$ had been delivered to the Chatham Railroad Company, in exchange for their bonds, and it was expected that the company would meet the interest due thereon. If this should be so, the debt on which the state must pay interest, outstanding on October 1, 186 S, would be $\$ 16,008,945$. The interest to be raised by the State, the present ascal year will be, Oct. 1, 1868, \$112,101; Jan. 1, $1869.8308,197$; April 1, 1869, 8304,101 ; July 1, 1869, $\$ 208,197$; total for fiscal year ending Sept. $80,1503, \$ 1,092,596$. The expenses of the State government as estimated from appropriations already made, and supposing a ression of the General Assembly of ninety days, will not probably be lees than $\$ 875,000$. This added to the intereat above, makes the whole amount for the fiscal year ending Sept. 80, 1800, $81,407,596$.

## EDUCATION.

The University of North Carolina with its lands, emoluments and franchises, is under the control of the State, and is to be held to an inseparable connection with the Free Public School System of the State. The benefits of the University as far as practicable are to be extended to the youth of the State, free of expense for tuition. Previous to the late war, this institution was in a very flourishing condition, but its resources have been crippled by the failure of the State Bank, in which $\$ 200,000$ of its endowment was irvested. The Board of Education elect for the University one Trustee for each county in the State, whose term of office is eight years. One-fourth of the Trustees are chosen every second year. The Board of education and the President of the University are ex-afficio members of the Board of Trustees, and with three other Trustees to be appointed by the Board, constitute the Executive Committee of the Trustees of the University of North Carolina. The Governor is ex-officio President of the Board of Trustees, and Chairman of the Exccutive Committee of the University.

Before the war, public schools were maintained in the State, by means of the inconse derived from the Literary Fund, which amounted to $\$ 2,500,000$ in 1800. About half of this fund was swept away by the war; and the system of district schools which had brought a rudimentary education within the reach of all, free of cost, was prostrated, but measures have been taken to revive it.

The constitution provides for a general and uniform system of Free Public Schools. The Governor, Lieutenant Governor, Secretary of State, Treasurer, Auditor, Superintendent of Public Works, Superintendent of Public Instruction and Attorney Gencral, constitute a State Board of Education, which succeeds to all the powers and trusts of the President and Directors of the Literary Fund of North Carolina, and has full power to legislate and make all needful rules and regulations in relation to Free Public Schools, and the Educational Fund. The Superintendent of Public Instruction has the chief oversight of the schools. Each county is divided into school districts, in each of which one or more public schools must be maintained at least four months in the year. The schools of each county are under the supervision and control of county commissioners elected biennially.

## CHARITABLE AND PENAL INSTITUTIONS.

The constitution requires the General Assembly to appoint and define the duties of a Board of Public Charities, to whom shall be intrusted the supersision of all charitable and penal State institutions. Provision is to be
made for the education and care of deaf mutes, of the blind, insane, und of idiots and inebriates at the charge of the State. One or more Orphan Houses are to be established.

The Asylum for the Insane was opened for the reception of patients, Feb. 22, 1856. During the first ten years of its existence, it had 693 immates. It suffered severely during the late war, both from the removal and destruction of fences, and from the difficulty of procuring supplies. Since the close of the war, the fences have been replaced, the buildings repaired, and the capabilities of the institution increased.

The Institution for the Deaf and Dumb and the Blind, after being closed for a short time, was re-opened January 1, 1806. This also suffered by the war, but the buildings have been repaired, new furniture purchased, and the institution put in a condition for its work. Pupils are employed from two to three hours a day in book-binding, and in making shoes and brooms.

The State has had no State Prison, but the constitution of 1868 requires the General Assembly to make provision for the erection and conduct of a State Prison or Penitentiary at some central point. The General Assembly may also provide for the erection of a House of Correction, and may establish Houses of Refuge.

Insane Asylum, Ralelgh. E. Grissom, M. D., Superintendent. Number of patients in Asylum Nov. 1, 1864-males, 96, females, 84 ; total, 180. Admitted during the two years-males, 61 , females, 46 ; total, 107 . Whole number under treatment during the two years-males, 157, femalea, 130 ; total, 257. Number of patients discharged during the two years-malex, 43, females, 19; total, 62; recovered, 22; improved, 9; unimproved, 20. Number died-nuler, 82 , females, 27 ; total, 59 . Rloped, 11. Remaining Nov. 1,1866-males, 82 , femaler, 83; total, 165. Suppored caune of insanity of those in the Asylum during the two years-ill health, 2 ; intemperance, 10 ; epilepsy, 17 ; domentic troubles, 12 ; the war, 18 ; hereditary, 7 ; miscellaneons and unknown, 202 ; total, 257 . There were unmarried, 165 ; married, 94 ; widowed, 28 . Age when In manity in supponed to have commenced-lewe than 5 years of age, $3 ; 5$ to 10,$4 ; 10$ to 15,$6 ; 15$ to 20,$33 ; 20$ to 25,$35 ; 25$ to 30,$37 ; 30$ to 35,$27 ; 35$ to 40,$26 ; 40$ to 50,$27 ; 50$ to 60,$18 ; 60$ to 70,6 ; unknown, 65; total. 287. Receipts: Balance in hand Sept. 30, 1*f5, $\$ 0.80$; recelved from Public Treasurer, 211.28890: from pay patients for board, 86.800 .92 ; miscellaneour, \%112; total, 8.8 . 242.71. For year's support, \$39.423.67 ; for improvements and for articies used prior to Sept. 30, 1865, $\$ 7.492 .19$; balance on hand Oct. 1, 1806, $\$ 1,256.55$; total, 848.242 .71 .

North Carolina Institution for the Deaf and Dumb and Blind, Rnleigh. W. J. Patmer. Principal. Number of pupifinduring the gear ending Sept. 1, 1sifi-males, 56, females, 37 ; total, 93. Of these, 67 are deaf mutes, and 26 are blind. Receipts: To cash in hand sept. 1 ,
 from board and tultion, 875.70 ; miscellaneons, 8270; total, $838,550.63$. Expenditures, 830 ,313.56 ; balance in hand July 1, 1808; $\$ 3,237.07$; total, $\$ 32,500.68$.

## POPULATION, WEALTH AND INDUSTRY.

No census has been taken by the State, but the following summary from the United States census, exhibits the population of the State at different periods. The highest per cent. of increase was from 1790 to 1800 , when it was 21.42 per cent.

| conves. | Wmees. | Proo Colored. | Slame. | Touel. | Ineresen peral |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1780. | .284.204. | 4,975 | 100,572 | 893,751 | ...... |
| 1800. | .337,764. | 7,043. | .133.296 | 478,103. | 21.42 |
| 1 N 10. | .376,410. | 10,206 | .168.524 | .505,500 | 16.19 |
| 1820 | .419,200. | 14.612 | .206,217 | 638, 229 | 15.00 |
| $1 \times 30$ | .472,843. | 19.543 | 245,661 | 737,957 | 15.52 |
| $1 \times 10$ | 484870. | 22,732 | 245,817 | 753,419 | 2.06 |
| 150 | .653,038. | 27.463 | .238,548 | 90n.079 | 15.:35 |
| 180. | .631,000 | 80,463 | 331,059 | . 512,682 | 14.20 |

The State is naturally divided into three sections-a low plain on the east, nearly level, extending about 150 miles from the coast, mostly covered with pines; the middle or hilly section, and the western or mountainous plateau. The productions are chiefly agricultural. Fisheries abound in the sounds and rivers of the eastern counties. The species of fish mostly taken are the herring, shad, blue-fish, mullet and rock. The number of barrels annually packed for market, is about 100,000 on the waters of Albemarle Sound. Considerable quantities are packed at other points.

The most important minerals are coal, iron, gold, copper, silver, lead, and plumbago. The coal is bituminous, and exists in two beds, situated one hundred and two hundred miles from the coast, on Cape Fear River and on Dan River. It is accessible, abundant and of good quality. Iron ore of excellent quality abounds in all parts of the State; the principal seat of its manufacture being on the Cape Fear, Catawba and Yadkin rivers. Gold is found in almost all parts of the State, especially in the middle region; the annual product for many years has been about $\$ 250,000$. Copper mines abound in the middle, northern and western counties. Plumbago is found in great abundance near the capital, and again in the western region.

According to the census of 1860 , there were $6,500,000$ acres of improved land, or about one-fifth of the area of the State.

Products in 1868 . Corn, 21,656,566 bushets, value \$21,255,354; wheat, 2,846,223 bushels, value, $\frac{8}{7}, 711,727$; rye, 871,327 bu*hels, value $\$ 631,256$; oats, $2,948,761$ bushels, value, $\$ 2,082,627$; potatoes, 830,565 bushels, value, 8888,701 ; tobacco, $80,428,900$ pounds, value, $\$ 8,081,309$; hay, 163,228 tons, value, $\$ 2,121,977$.

Manufactures. The amount invested in the manufacture of cotton was $\mathbf{2} 2,250,000$; lumber, $\$ 1,000,000$; turpentine, $\$ 2,000,000$; iron, $\$ 500,000$; and wool, $\$ 350,000$.

Banks. There were in North Carolina, September 30, 1868, 6 National Banka, with a capital of $\$ 633,300$.

## 27. OHIO.

Capital, Columbus. Area, 50,964 square miles. Population, (1860), 2,330,511.
This state was formed from the North-Western territory, ceded to the United States by Virginia, in 1783. It was settled at Marietta in 1788, by emigrants from New England, and admitted into the Union as a state, April 30, 1802.

## GOVERNMENT.



[^48]The Governor, Lieutenant Governor and Treasurer are elected by the people for two years, and the Secretary of State and Attorney General for the same period; but their election takes place on alternate years. The Comptroller of the Treasury, and State School Commissioner are elected for three years, and the Auditor of State for four years. The members of the Board of Public Works are elected for three years, one going out of office each year.

The Senators and Representatives are elected for two years. The number of each differs with different years, according to a schedule in the act of apportionment. There are in the present Senate, 37 senators, and in the House, 105 representatives. The regular sessions of the Legislature are biennial, commencing on the first Monday of January of the even years. The general election is the second Tuesday in October.

White male citizens of the United States twenty-one years of age, who have resided one year in the state, are entitled to vote. Soldiers, marines, idiots, and insane persons are excluded.

State Militia.

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## JUDICIARY.

The Supreme Court consssts of five Judges, chosen by the people for a term of five years, one judge retiring from office each year unless re-elected. The Judge having the shortest time to serve is Chief Justice. This Court has original jurisdiction in quo varranto, mandamus, habeas corpus, and procedendo, and appellate jurisdiction in all other matters. It holds at least one term each year at Columbus, and such other terms as may be provided by law.

The state is divided into ten Common Pleas districts, each of which, except that for Hamilton County, is subdivided into three or more parts, from each of which parts, one judge, to reside while in office in his district, is chosen by the electors of each subdivision for five years. In several districts, some of the sublivisions elect two or more judges each. Courts of Common Pleas are held by one or more of the judges in every county, and more than one court may be held at the same time, in each district. District Courts, composed of the judges of the Courts of Common Pleas of the respective districts, and of one of the judges of the Supreme Court, any three of whom form a quorum, are beld in each county at least once in each year. The District Courts have the same original jurisdiction with the Supreme Court.

## United States Courts.

Cincult Judge, Noah H. Swayne. District Judge-Northern Distrtct, Charles T. Sherman. Southern District, H. H. Leavitt. District Attorney-Northern District, F. J. Dickman. Soulh-
ern District, Durbin Ward. Marshal-Northern District, Russell Hastings. Southern Distriet, H. Hickenlooper. Clerk of Circuil and District Courls-Northern Districh, F. W. Green. Southevn District, John McLean.

Supreme Court.
Chief Justice, Lather Day, Ravenna. Judges, William White, Springfleld: John Welch, Athens; Jacob Brinkerhoff, Mansfield: Josiah Scott. Hamilton. Salaries, $\mathbf{\$ 3 , 0 0 0}$ each. Clerk, Rodney Foos, Wlimington. Reporter, L. J. Critchfield, Columbus.

FINANCES.


The disbursements were from the following funds:

| General Revenue Fund | 81,518,210.35 |
| :---: | :---: |
| Canal Fund | . 14,939.39 |
| National Road Fund. | 18.829.36 |
| Sinking Fund. | 1,472.236.33 |
| Common School Fund. | 1,426,888.80 |
| Bank Redemption Fund. | 16.85 |
| Soldiers' Claims Fund.. | 3,781.68 |
| Soldiers' Allotment Fund | 482.00 |

State Debt.


Debt outstanding, Nov. 15, 1808, - - - . . . \$10,532,675.43

## EDUCATION.

According to the report of the Commissioner of Common Schools, there were in this state in 1867, 26 Colleges, 43 Ladies Seminaries, 65 Academies and Normal Schools, and 047 Private Schools. The statistics of these institutions, which returned an answer to our inquiries, are given under Colleges and Collegiate Institutions. (See page 200).

The general supervision of the public schools of the state is placed in the hands of a State Commissioner, elected by the people. The very able report made by this officer in 1868, after giving a full account of the public schools of the state, recommends the adoption of the following measures: 1st. $\mathbf{\Lambda}$ system of county supervision of schools; 2d. A system of professional instruction for teachers; $\mathbf{3 d}$. The abolition of the sub-district system, and the aloption of the township or district system; 4th. The distribution of the

State's gratuity on the base of aggregate school attendance, instead of as now, on the basis of enumeration.

A State Board of Examiners, organized in 1864, is authorized to issue state certificates to such teachers as are found qualified, said certificates being valid during the life-time of the holder, unless revoked by the State Board. In cities, towns, and incorporated villages, a local board of education has supervision of Public Schools, with power to lay taxes within certain limits for school purposes. Separate school districts containing not less than 275 inhabitants, may be organized, and in such districts a board of education, consisting of the persons chosen by the legal voters, has similar authority.
Public Schools. Number of unmarried youth between the ages of five and twenty-one, enumerated, white-male, 494,458 ; female, 477,247 ; total, 971,705 ; colored-male, 12,026 ; female, 11.519; total, 23,545; whole number, 095,250.

Number of townships not organized as eeparate achool distriets, 1867, 1,348; number of subechool districts-single, 9,892 ; Joint, 871 ; total, 10,76s; number of separate school districta, $3 \mathbf{3 1}$; number of districts-organized under School Law for citles, towns, etc., 71 ; organized under Akron Law, 62; organized under special laws, 7.
Nuraber of echool housen-frame, 8,441; brick, 2.091; stone, $96 ; \log , 7 \kappa$; total, 11,353; number of achool houses in sub-school districts-having puitable out-buildingr, $1867,8,345$; with grounds properly fenced, 2,489; whole number crected, 1867-frame, 412; brick, 187; total, 849; total cort of school housen, $\$ 855,792$; total value of school houses and grounds, $\$ 9,072,443$.
Number of volumes in libraries (reported), 1847, 310.928; number of consolidated librariesrequired by law, 1.318 ; reported, 1867,624 ; number of townships having school llbrarles, 690 ; total value of echool apparatus, $\$ 151,717$.
Number of different teachers employed, 1887-male, 8,348 ; female, 13,220 ; total. 21.568; number in common achools, 12,909: in high schools, 158; In German and English actiools, 97 ; in colored schools, 121 ; whole number of teachers necessary to supply echools, 12.588; whole number of certificates granted to teachera, 1867-to males, 8,123; to females, 10,807; total, 18,930 . Average monthly wages of teachers-male, in common schools, 838.52 ; in high schooln. $\$ 87.10$; in German and Engilsh achools, $\$ 59.60$; in colored achoois, $\$ 37.44$; female-in common schools, $\$ 23.80$; in high scbools, $\mathbf{\$ 4 3 . 9 7}$; in German and English schools, $\mathbf{8 5 . 8 6}$; in colored schools, ses. 17 .
Number of sub-districts in which teachers "boarded around," 1867, 11,739. Number of schools-common, 11,873; high, 151 ; German and English, 33 ; colored, 182; total, 11,759. Average number of weeks schools were in session, 1807-common schools, 27.33; high schools, 25.45 ; German and Eoglish schools, 35.90 ; colored achools, 21.56.

Number of ncholars enrolled in the schools, 704.767 ; number in common schools, 1867 -male, 856,482 ; female, 822.744 ; total, 679,228 ; In high achools-male, 5,102 ; female, 6,253 ; total, $11 .-$ 955 ; in German and Englieh echools-male, 2,123; female. 1,977; total, 4,100; in colored achools -male, 5.184 ; female, 4,952 ; total, 10.098 ; total average of dally attendance, 1867, 397,456.
Per centum-of enrollment on number enumerated, 18i7, 70; of average daily attendance on number enumerated, 40 ; of average daily attendance, 56.4.
Principal of Irreducible School Fund, Nov. 15, 1866, \$3,834,500.52; rate of state tax, 1867, (mills), 1.30 ; average rate of local tax (township), 1866-7, (mills), 2.66 ; average rate of local tax (separrate districts), 189\%-7, (mills), 4.83 .
Receipts-balance on hand, Sept. 1, 1866, $\$ 1,920,466.56$; from Irreducible School Fund, $\mathbf{\$ 2 2 1 , -}$ 800.10 : state tax, $81,409,403.50$; local tax, $83,019,005.72$; fines, licenees, etc., $8208,600.92$; total, \$6.179,386.80.

Expenditures-payment of teachers, $8,195.227 .54$; sites, bnifdings and repairs, $\$ 1,056,209.99$; feel and other contingent expenees, 8542,027.43; total, \$4.768,463.85.
Prifate Schools. Whole number reported, 1867, 647; number of teachers in private echoole, 857; pupils enrolled. 1857, 26,450.

Whole number of Normal Schools and Academies reported, 1867, 40; number of regular teach-ens-male, 112; female, 66; total, 178; number of atudente in attendance, 1807-male, 4,019; female, 2.143; total, 6,167; average number students belonging-male, 1,700; female, 765; total, 2,465 ; number of students preparing-to teach-male, 1,013 ; female, 789 ; total, 1,795; to enter college or seminary-male, 520; female, 120; total, 440.

Whole number of Ladics Seminaries reported, 83 ; number of instractors-gentlemen, 63; ladies, 242; total, 305 ; number of students in attendance, 1867, 4,217; average number of students belonging, 2,408; number of graduates, 199; number of boarders, 1,954 ; total value of buildings and grounde, $81,197,000$.
Colleges. Whole number reported, 1867, 21 ; number of regular instructors, 1867-profeseors 187 ; tutore, 86 ; total, 188 ; whole number of students-male, 8,659 ; female, 1,050 ; total, 4,738 ; number of graduates, 212; value of buildings and grounds, $81,722,105$; amount of endowment funds, $\$ 1,810,523$; endowments received, $\$ 370,091$; Income from luvested funds, rents, etc., $\$ 144,510$; income from taition, $\$ 43,565$; total of salaries paid instructors, 1867, 897,871; number of nturients-in preparatory course, 2,403; in sclentific course, 856; in classical course, 1,113; number of Freshmen, 1867, 519; Sophomores, 34; Juniors, 164; Seniors, 150 ; number of volumes in libraries, 121,011.

## CHARITABLE AND PENAL INSTITUTIONS.

The Board of State Charities, after having been organized four months, made its first report at the close of 1867.

The general management of the state institutions is commended, but the Board found many of the county Infirmaries and Jails in a deplorable condition, requiring thorough reform and improvement. Lack of sufficient room, badly constructed buildings, want of drainage and pure water, were some of the evils noticed.

There were three State Asylums for Lunatics. The Central Asylum at Columbus was first opened for patients in 1838. It had been enlarged and improved until it was one of the most extensive institutions in the country, accommodating 350 patients; but it was burned on the night of November 17,1868 , and six of the inmates perished.

The Northern Asylum was opened for patients March 5, 1855, and the Southern Asylum Sept. 1, 1855. Both of these institutions have been enlarged and much improved, and their capacity for usefulness increased during 1867 and 1868. A new Insane Asylum has been located at Athens; the corner-stone was laid November $5,1868$.

The Institution for the Education of the Deaf and Dumb, which was chartered in 1827, has been provided with a netr and commodious building, and the number of pupils has increased. The Legislature in 1867 enacted that printing and book binding should be introduced into the industrial department, and arrangements be made for the instruction and employment of the pupils in these trades. No charge for board or tuition is made to pupils from Ohio. The course of instruction is seven years.

The Institution for the Blind was founded in 1836. The Legislature in 1867 made an appropriation for the erection of a new building for this institution, and the trustees secured a plan which was approved by the Governor. The estimated cost is $\$ 350,000$.
The Asylum for Idiots was founded in 1857. A new building, with airy and well arranged apartments, has just been provided for it.
The Ohio Reform School is located upon a farm of 1170 acres, six miles south of Lancaster, Fairfield county. About 400 acres of land are cleared. The orchards, including the vineyards and small fruits, cover about 150 acres-the remainder of the cleared portion is devoted to gardening, the raising of farm products, and pasturage. An additional tract of land has
heen provided. The buildings are located near the southern line of the firm, and including yards, lawns and play grounds, occupy ten acres of ground. The buildings include-one main building, eight family buildings, and the necessary other buildings. The system has been quite successful and has been much commended by committees from other states.

A reformatory school for girls has been strongly urged by the Governor and the Board of Commissioners.

The Penitentiary appears to have been managed with great efficiency. The discipline has been good. Though from 150 to 200 convicts have been idle for want of employment, the receipts for the labor of the prisoners have exceeded all the expenses of the prison by $\$ 12,714$. A school is attached to the prison, and special efforts are made for the intellectual and moral improvement of the prisoners.

Central Ohio Lunatic Asylum, Columbus. Wx. L. Peck, M. D., Superintendent. Number in asylum, Nov. 1, 1860-males, 187; femalen, 163; total, 300. Admitted during the year-males, 92 ; females, 109 ; total, 201. Diecharged-recovered, 125; Improved, 20; unimproved, 11 ; died, 15 ; total, 171 . Remaining, Nov. 1, 1867, 330. Civil condition-slagle, 81 ; married. 99 ; widowed, 21 ; total. 201. Age-under 20, 13; between 20 and 30.67 ; 30 and 40, 47 ; 4) and 50,33 ; 50 and 60,$20 ; 60$ and 50,$10 ; 70$ and 80,2 ; total, 201. Whole number admitted in ${ }^{29}$ yenrs-males, 2,435 ; females, 2,466; total, 4.901. Diecharged-males, 2,225; femalea, 2,286; wtal, 4,571 . Of those discharged, there were-recovered, 2,594 ; improved, 526 ; unimproved, 874 ; died, 577.

Northern Ohio Lunatic Abylum, Newburgh. Bynon Btanton, M. D., Superintendent. Number in institution, Oct. 81, 1806-males, 78; females, 71; total, 144. Admitted during the year-males, 71 ; females, 84 ; total, 155 . Dlscharged-recovered, 81 ; improved, 21 ; unimproved, 81 ; died, 16 ; not Ineane, 1 ; total, 150. ${ }^{*}$ Remaining, Oct. 81, 1867-males, 2 ; females. 7 ; total, 149. Supposed cause of insanity-Ill health, 39 ; domestle trouble, 8 ; child birth, 8 ; masturbation, 11 ; intemperance, 6; miscellaneous and unknown, 83; total, 155 . Civil conditionsingie, 65 ; married, 00 . Occupatlon-farmers, 33 ; farmere' wives and daughters, 39 ; laborers, 16: mechanles, 26; servant giris, 8; hunwekeepers, 8 ; school teachers, 5 ; miscellaneous and unknown, 20; total, 155. Nativity-Ohio, 68; other states, 48; foreign, 44; total, 155. Age-10 yeare, 1; between 10 and 20,$12 ; 20$ and 30,$48 ; 20$ and 40,$88 ; 40$ and 50,23 ; 80 and 60,$25 ; 60$ and 70,8 ; total. 155.
Southern Ohio Lunatic Asylum, Dayton. Richard Gundry, M. D., Superintendent. Number in Asylum, Nov. 1, 1866-maies, 81; femalen, 96; total, 177. Admitted daring the year -males, 56: females, 49; total, 105. Discharged-recovered, 66; improved, 15; unimproved, 12 ; died, 11 ; total. 104. Remaining, Nov. 1, 1867-males. 83 ; females, 95 ; total, 188 . Whole number admitted since opening of institution in 1855-males, 678; females, 704; total, $1,382$. Discharged-recovered, 745; improved. 98; nnimproved, 2221; died, 140; total, 1,204. Nativity -American, 252 ; foreign, 430; total, 1,382 . Civil condition-single, 581 ; married, 742; widowed, 109; total, 1,382. Age-lees than 20, 122; between 20 and 80,$468 ; 30$ and 40,$355 ; 40$ and 50 , 252; 60 and 60,129 ; 60 and 70,51 ; 70 and 80,7 ; 80 and 90,2 ; unknown, 1 ; total, 1,382. Causes of insanity-physical, 608 ; moral, 420 ; unknown, 854 ; total. $1,382$.

Ohio Institution for the Education of the Deaf and Dumb, Columbus. Gri bert O. Far, Superintendent. Number in institation, Nov. 1, 1866, 150. Number admitted since its opening. 941.

Ohio Institution for Education of the Blind, Colambus. Asa D. Lord, M. A., Superintendent. Number of pupils enrolled during the year-males, 80 ; females, 65 ; total, 145. Whole number in attendance during the year ending Nov. 15, $1867,185$.

Ohio Reform School, Lancaster. G. E. Howr, Acting Commistioner. Number in instltution, Nov. 1, 1866, 238. Received during the year, 111. Number that have gone from institu-tion-to care of friends, 88; indeutured, 8; escaped, 7; died, 2; total, 100. Remaining in inatitution, Nov. 1, 1867, 225. Of those admitted, there were born in-Ohlo, 74; in other statea, 81 ; in foreign conntries, 7 ; total, 112. Parentage-American, 86 ; foreign, 76 . Age-12 and nnder, 35 : 18 yeary, $12 ; 14$ years, $23 ; 15$ years, $29: 16$ to 18,12 ; total, 112. Cause of commitment -larceny, 56; incorrigible, 44; burglary, 5; assault and battery, 2; vagrancy, 2; miscellaneous, 3 ; total, 112.

Ohio Penitentiary, Columbus. Charles C. Walcutt, Warden. Number of convicts in prison, Oct. 31, 1866, 860. Received during the year, 431. Total number in prison, 1,201. Number discharged-by expiration of mentence, 193; pardoned, 60; by milltary authority, 7; order of Supreme Court, 1; taken ont for new trial, 5 ; transferred to reform farm, 2; died, 18; escaped, 4 ; total. 200. Remalning, Oct. 81, 1867-maler, 976 ; fcmaies, 25 ; total, 1.001. Cause of commitment-burglary, 69 ; burglary and larceny, 42; grand larceny, 130; horse stealling, 30; forgery, 14 ; passing counterfeit money, 15 ; larceny, 11 ; manslanghter, $12:$ murder in $2 d$ degree, 7 ; assanits, 16 ; robbery, 11 ; rape, 6 ; stealing, 18 ; miscellaneons 50: total, 431. There were in prison, Oct. 31, 1867, 64 convicts nader sentence for life.

## POPULATION, WEALTH AND INDU'STRY.

The population of the state in 1867 was estimated at $3,000,000$. The following table gives the population by each census since 1800 :

|  | lac. per eent. |  |  |  | Ime. per couls |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1800. | 45,365. |  | 1810. | .1,519,407. | .62.01 |
| 1810. | 280,760. | .408.67 | 1850. | 1,980,920). | . 30.33 |
| 1320. | .381,296. | . 151.96 | 1860. | 2,339,511. | . 18.14 |
| $15 \% 0$. | .997,908. | . 61.81 |  |  |  |

Ohio was settled chiefly by emigrants from New England, and the increase in population was more rapid in its early history than for the last thirty years. It has sent a large number of emigrants to the states west of it during this latter period.

Nearly all the land in the state may be described as of good quality, yet the valleys of the rivers, and particularly of the two Miamis, the Scioto, the Maumee, and their tributaries, contain the most valuable and fertile lands. About $14,000,000$ acres are improved, either as pasture, grass, cultivated in grain, or planted in orchards, gardens, or lawns, leaving eleven and onehalf million acres unimproved, either in the condition of forests or commons. In 1865, Ohio stood third among the states of the Union in the production of wheat and corn, and fourth in the yield of oats, and surpassed all other states in the number and value of horses, sheep, and the amount of the wool crop.

The banks of the Ohio above and below Cincinnati are covered with extensive vincyards, from which large quantities of wine are annually manufactured.

Though not possessing a grent variety of mincral products, the state has inexhaustible supplies of coal and iron. The coal fields in the eastern and south-eastern portions cover an area of 12,000 square miles, extending through 20 counties, and embrace nearly one-third of the area of the whole state. Iron ore of very superior quality for the finer castings is found in several counties.

Abundance of limestone, sandstone, freestone, and other varieties of building stone are found in the state. Large quantities of salt are manufactured for market.

No state in the Union has a more extensive system of railroads, according to the area covered and the amount of population. Two canals connect the Ohio river with Lake Eric, a third connects Cincinnati with Cambridge City in Indiana. It has great facilities for commerce, having a shore line on Lake

Erie, with harbors capable of accommodating the heaviest and most extensive shipping, and, by way of the lakes and the St. Lawrence, direct communication with the ocean.


#### Abstract

Products for 1866. Corn, $09,766.822$ bushels ; value, $858.874,084$; wheat, $10,208,854$ bushels; value, $825,728,312$; rye, 591,121 bu*hels; value, 8644,322 ; oats, $22,187,420$ bushels; value, $\$ 8.874,968$; barley, $1,294,139$ bushels; value, $\$ 1,475,318$; buckwheat, $1,705,785$ bushels; value, $\$ 1,876,363$; potatoes, $4,516,640$ bushels; value, $\$ 3,477,813$; tobacco, $25,503,815$ pounds; value, $81.714,785$; hay, $1,963,799$ tona ; value, $\$ 21,601,789$. Banks. Number of National Banke, Sept. 80, 1808-organized, 187; closed or closing, 4; in operation, 133; capltal paid in, $\$ 22,404,700$. Railroads. In 1841, Ohio had 36 miles of railroad; in 1864, 3,811 miles, being the property of 30 companies, and constructed at a cost of $\$ 117,583,000$.


## 28. OREGON. <br> Capital, Salem. Area, 95,274 Square milles. Population, (1850,) $62,465$.

Oregon was first visited by Europeans about 1775. Capt. Robert Gray took possession of it in 1792, naming its principal river after his vessel, the Columbia, of Boston. It was soon after visited by traders from the American Fur Company, and from the British Hudson's Bay Company.

The northern boundary line remained unsettled until the treaty with Great Britain in 1846, when the 49th parallel was adopted.

It was organized as a territory, August 4, 1848, was divided March 2, 1852, the northern portion being called Washington, and the southern Oregon. A State constitution was adopted, Nov. 9, 1857, and it was admitted into the Union, February 14, 1859.
GOVERNMENT.
Rame.
orpicz.

The Governor, Secretary of State, Treasurer, and State Printer are elected by the people for four years. The general election for State and County officers is held on the first Monday in June, biennially. The Legislative Assembly is composed of a Sénate and House of Representatives, and convenes biennially at Salem on the second Monday in September. The Senate is composed of 16 members, elected for four years. The House of Representatives is composed of 34 members, elected for two years. The compensation of the members of the Legislative Assembly is $\$ 3$ per day for the first forty days of a regular session, or the first twenty days of an extra session, and mileage at the rate of $\$ 3$ for every twenty miles of travel to and from the capital.

Every white male citizen of full age, six months a resident in the State, and every white male alien of full age, resident in the United States one year, who has declared his intention, may vote. Sailors, soldiers, idiots, insane, Chinamen, and negroes, are excluded.

## JUDICIARY.

The judicial power of the State is vested in a Supreme Court, and five Circuit Courts. The Supreme Court consists of five justices, (chosen in districts by the electors thereof.) who are also judges of the Circuit Courts in their respective districts. Their term of office is six years. The Supreme Court holds one term annually at the seat of government, (Sulem,) on the first Monday in Scptember.

There is one prosecuting attorney in each judicial district, elected by the people for two years.

## Untted States Courts.

Circuit Judge, Stephen J. Field. District Judge, Matthew P. Deady. District Attorney, John C. Cartwright. Marahal, Albert Zeiber.

Supreme Court.
Juetices. P. P. Prim, Jacksonville; John Keleey, Corvalls; R. P. Boise, salem; W. W. Upton, Portland ; Jos. G. Wison, Dalles. Salaries, $\$ 2,000$ each.

## FINANCES.



The receipts were from the following sources:

| C | 527.55 | University Fund.................... |
| :---: | :---: | :---: |
| Clerk of the Supreme | ST̄.00 | Fseheats........................... 1,0.09.13 |
| Sphool Land Commienion | 32,608.07 | Peniteutiary........................ 8,684 |

The Disbursements for the two years ending September 5, 1868, were from the following funds:

| General Fund | 24,500.26 | Convict | 9,000.00 |
| :---: | :---: | :---: | :---: |
| Penitentiary Fund | 40,000.07 | Common School, (coln) | 2,810.22 |
| Penitentiary Building Fund | \%,186.19 | " (curr | 26,363.45 |
| Executive | .10,600.16 | University, (coln)... | 1,35.00 |
| Judicial | .5,040.86 | " (currency | 1,600.00 |
| Insane and Idiotic. | 86,000.00 | Soldiers' Bounty | 00,760.20 |
| Leginlative | 16,090.07 | Soldiers' Rellef | 23,070.98 |
| Printing | 10,000.00 | Other Funds | 12,801.12 |
| The extimated expenses 18\%0, exclusive of Extraord ing warrants awaiting appr | cal ycan ropriat are $\$ 2$ | mmencing Sept. 1, 1868 for Special Purposes, and . 82. | Ang. 31, outstand- |

## State Debt.

The funded debt outstanding Sept. 5, 1868, consisted of
Bounty Bonds, . . . . . . . . . $\$ 94,015.00$
Relief Bonds, - . . . . . . . . . $\frac{82,141.50}{8176,150.50}$

Each class of Bonds bears interest at the rate of seven per cent. per annum, the first payable in 1884, the second in 1874, and there was in the Treasury. S.pt. 5,1868 , to be applied to the interest and redemption of the foregoing, $\$ 18,300.11$.

## EDUCATION.

The principal collegiate institution is the Willamette University at Salem. It is under the charge of the Methodist Episcopal church, and was founded in 1853. It has an endowment of $\$ 30,000$, and 600 volumes in its library. There are several other colleges and academies.

The system of common schools differs but little from that in the Eastern States, but owing to the sparseness of the population, its advantages are mainly prospective. There is a Superintendent of Public Instruction, who has the general supervision of the schools of the State. County school superintendents exercise supervision over the schools in the several counties, and report their condition to the State Superintendent. The Governor, Secretary of State, and Treasurer, are a Board of Conmissioners for the sale of school lands.

Congress by various acts has donated to the State public lands for educational and other purposes, as follows :

[^49]4. Ninety thousand acres of land granted for the support of an Agricultural College.

In addition to the above, grants have been made to the State of all "swamp and overflowed lands," reported as such by the Commissioner of the General Land Office; ten sections for public buildings, and seventy-two sections of saline lands.

The University lands have been selected, and a portion of them sold. If the State school lands are all sold, and the fund carefully managed, in a few. years the School Fund will fully support a free school system. The interest on hand, September, 1868 , amounted to more than $\$ 24,000$ per annum-or two thousand dollars per month.

## CHARITABLE AND PENAL INSTITUTIONS.

On the first of October, 1864, the Legislature authorized and directed the Governor to contract with private parties for the keeping, care and medical treatment of insane and idiotic persons. That contract expired on the first of December, 1868.

The constitution requires that among other public buildings, an asylun for the insane shall be erected at the capital. A site has been purchased for that purpose, and as soon as the financial strength of the State will permit, suitable buildings will be erected, and the management thereof be left to the exclusive control of the Legislative Assembly, as contemplated by the constitution.

The Penitentiary has been managed in such a manner as to give general satisfaction to the people. A suitable temporary building has been erected,
the best of police regulations have been established, insuring the safe-keeping of convicts; and labor has been so directed, aside from extensive permanent improvements made for the State, as to pay fifty per cent. of the entire expenditures of the penitentiary. During the last two years the convicts have been successfully employed in the erection of public buildings.

## POPULATION, WEALTH AND INDUSTRY.

The population of Oregon in 1860 was 52,465 . In 1868, it was estimated at over 100,000 , and was steatily increasing. The State contains $60,975,360$ acres, of which $52,700,000$ were public lands undisposed of in 1868.

In reference to climate and agricultural capacities, Oregon may be divided into two distinct parts, the eastern and western, lying respectively on the cast and west sides of the Cascade Mountains. Western Oregon, the portion first settled, containing the great preponderance of its present population, is 275 miles in length, with an average width of 110 miles, being nearly onethird of the entire State, nearly all of which is valuable for agriculture, grazing, or for timber growing, excepting the crests of some of the highest mountains. The valleys of the Willamette, the Umpqua, and Rogue rivers are embraced in this section. The soil of these valleys is rich and deep, resting upon a foundation of clay retentive of the elements of fertility. Larger portions of the valleys are open prairie, just rolling enough for the purposes of agriculture.

Eastern Oregon, extending from the Cascade Mountains to Snake River, is an elevated, rough, broken country of hills and mountains, table-lands, deep gorges, and almost impenetrable canons, with numerous fertile and arable valleys. The greater portion is incapable of tillage, but furnishes an extensive scope for grazing.

The forests of Oregon, like those of California, contain many of the most valuable timber trees in the world. The Cascade and Coast ranges, are covered with immense quantities of the sugar pine, the white and yellow pine,the nut pine, the red fir or Douglass spruce, the black fir, yellow fir, western bulsam fir, the noble fir, the Oregon cedar, and the fragrant white cedar.

The salmon fisheries form an importent item. Vast quantities of fish are annually caught, and the business of putting them up for commerce is prosecuted with great success.

The Columbia is the chief river of Oregon, and the largest on the Pacific coast. For thirty or forty miles from its mouth it expands into a bay from three to seven miles wide. It is navigable to the Cascade mountains, one hundred and forty miles from its mouth, and on the east side of the Cascades, it is again navigable for forty-five miles to the Dalles. Eighteen or twenty first class steamboats run on the river, and there are warehouscs at all the principal towns.

## 29. PENNSYLVANIA.

Capital, Harrisburg. Area, 46,000 square miles. Aopulation, (1800), 2,906,115.
The territory embraced within the present limits of Pennsylvania was granted to William Peun in payment of a debt due his father, Admiral Penn, by the government of Great Britain. In addition to this grant from Charles II., Penn became, by purchase and grant from the Duke of York, the proprietor of the territory now constituting the state of Delaware, and for many years all was united under one government.

This state was settled at Philadelphia in 1681, by English Quakers under William Penn. It adopted a state constitution, September 28, 1776, and ratified the Constitution of the United States, December 12, 1787.

## GOVERNMENT.



The Governor, Auditor General, and Surveyor General are chosen by the people for a term of three years cach. The general election is held annually on the second Tuesday of October. The Secretary of State, Attorncy General, Adjutant General, Quartermaster General, Superintendent of Common Schools, and State Librarian, are appointed by the Governor. The State Treasurer is elected annually by the Legislature.

There are 33 Senators elected for three years, one-third retiring each year. The Representatives, 100 in number, are elected annually. The members of cither house are paid $\$ 700$ each per annum, with an allowance of 15 cents per mile for necessary travel to and from the capital to attend the meeting of the Legislature. The Legislature meets annually on the first Tuesday of January.

Every white male freeman of the age of 21 years, who has resided in the State one ycar and in his election district ten days prior to the election, and who has within two years paid a state or county tax, is entitled to the rights of an elector. White freemen, citizens of the United States between 21 and 22 years of age, are not obliged to pay taxes before voting.

## JUDICIARY.

The Courts of this state are the Supreme Court, the District Courts, and the Courts of Common Pleas. The Supreme Court is the High Court of

[^50]Errors and Appeals. There are two District Courts, one for the city and county of Philadelphia, and one for the county of Allegherfy. They have jurisdiction of all civil suits where the amount claimed exceeds $\$ 100$, and for certain purposes prescribed by law, have the powers of Courts of Equity; they are the principal Commercial Courts for the cities where they are held.

There is also a District Court in Lancaster, which has concurrent jurisdiction with the Court of Common Pleas in civil cases over $\$ 100$.

Courts of Common Pleas are the principal Equity Courts, and have jurisdiction where the demand exceeds $\$ 100$. They also have charge of road cases, estates of minors, and one branch is the Criminal Court. The Quarter Sessions Courts have the criminal and road jurisdiction; and the Orphan's Court, estates of decedents and minors; but the Common Pleas Judges sit in all the courts, except in Philadelphia, Pittsburgh and Lancaster, where there are District Courts.

The Supreme Court of Pennsylvania is composed of a Chief Justice and four Associate Justices, elected by the people to serve for a term of fifteen years. The justice having the shortest term to serve is Chief Justice.

The President Judges of the several Courts of Common Pleas and other courts of record; and all other Judges required to be learned in the law, aro chosen by the electors of the district over which they are to preside, for a term of ten years.

Salaries of Judges of Supreme Court, 86.000; of Judges of District Courts, 85.000: of Judges of Courts of Common Pleas-in 1et and 5 th Districts, $\mathbf{\$ 5 , 0 0 0 ; ~ I n ~ 1 2 t h ~ D i s t r i c t , ~} \mathbf{\$ 3 , 8 0 0 \text { ; in all }}$ othere, 83,500 each.

United Stater Courts.
Circuit Judg?, Robert Grier. District Judge-Eawtern Distrid, John Cadwalader. Weatern District, Wilson McCandless. District Attorney-Eastern District, Charles Gilpin, Weatern Distriet, Robert B. Carnahan. Marshal-Eastern District, P. C. Kllmaker. Western Distriet, Thoman A. Rowley. Clerk of Circuit Court-Eastern District, Beajamin Patton. Westers District, H. Sprowl. Clerk of District Court-Eastern District, G. R. Fox. Western District, s. C. McCandless,

## Supreme Court.

Chiof Justice, James Thompson, Philadelphia. Amoctate Justices, John M. Read. Philadelphia; Danlel Agnew, Beaver County; George Sharswood, Philadelphia; Henry W. Williams, Pittsbargh.

## District Courts.

Philadelphia County-Prenident Judge, J. J. Clarke Hare. Associates, George M. Strond, M. Ruseell Thayer. Allegheny County-President Judge, Mosee Hampton. Associate, II. W. Williams.

## Terms of Supreme and District Cofrts.

Five terms of the Supreme Court are held annually, as follows: Eastern District-at Philadelphia $2 d$ Monday in March and December. Middle District-at Harrisburg 3d Monday in May. Northern Listrict-at Sunbury ed Monday in July. Wentern Disfrict-at Pittsburgh 1st Monday in September.
The District Court for the city and county of Philadelphia han four terms, commencing on the 1st Monday of March, June, September, and December of each year. The months of Jannary, February, April, May, October, and November are devoted to jury trials.
The District Court for the county of Allegheny has four regular terms in the year. commencing on the 4th Monday in January, April, July, and November.

FINANCES.


State Debt.


Leaving the debt, November 30, 1868, - $\quad$ - $\quad$ - $\$ \overline{\$ 33,286,946.13}$


## EDUCATION.

Collegiate or university privileges have been granted to thirty-seven different institutions in this state, of which fourteen, including about all the living institutions, reported their condition to the State Department last year. The Agricultural College has been much improved. Three experimental farms were purchased for it in 1868 , at a cost of $\$ 43,889$.

The frame work of government written in England in 1682, and introduced by Wm. Penn, provided that the Governor and Provincial Council should erect and order all public schools. In 1752, certain officers were appointed trustees and managers of such schools. The provisional constitution, framed in 1776, provided for the establishment of a school in each county, and, in 1786, the proceeds of sixty thousand acres of public lands were appropriated in aid of public schools. In 1836, the common school fund was authorized and provision made for the distribution of its income. The school law of 1834, which is the foundation of the present school system, provides for free education for all between six and twenty-one years of age. The office of county superintendent was created in 1854 , and that of state superintendent in 1856.

The sixty-six counties of the state are sub-divided, for school purposes, into $\mathbf{1 , 8 8 9}$ school districts, each township, borough or city usually constituting
a school district. "Each district has six school directors, two of which are elected annually, holding office three years. The directors are required to procure school buildings and grounds, establish schools, appoint teachers, visit every school in the district by one, at least, of their number once a month, direct what branches shall be taught and what books used, and report annually to the county superintendent. This officer, who must be an experienced teacher, is elected for three years by the school directors of the county; he is to visit all the public schools of the county, examine teachers, and report annually to the State Superintendent of Public Instruction, who is at the head of the department, and is appointed by the, Governor by and with the advice and consent of the Senate for the term of three years.

The first Normal School in the state, with the exception of the City Normal School in Philadelphia, was opened in Lancaster County, at Millersville, in 1855. It was continued in private hands under the name of the Lancaster County Normal School until 1859, when it became a State Institution. The Normal School law, passed in 1857, divides the state into twelve districts, in each of which a State Normal School may be established whenever private contributions make it practicable. Each school must have suitable buildings and at least ten acres of land connected with it. The buildings of each must contain a hall of sufficient size to comfortably seat 1,000 adults, with class rooms, lodging rooms and refectories for at least 300 students. Each school must have a library, cabinct and apparatus, at least six professors, and one or more model and practice schools attached to it, with not less than 100 pupils, so arranged that the Normal pupils may therein acquire a practical knowledge of the art of teaching.
Public School Statistics. With the exception of the city of Philadelphia, the whole number of echools in 1867 wan 13,061 , an increase of 288 from 1863; whole number of pupils in attendance, 660,163, an increase of 10,644 ; average attendance, 414,537 , or 62 per cent.; average length of school term, 5 monthm 164 days; average cost of tuition-for each papil, per month, S8 cents; whole number of maie teachers, 6,619, an increase of 455 from 1566; whole sumber of female teachera, 8,600 , a decrease of 117; average ealaries of male teachers, per month, 8357 : average palaries of female teachers, per month, $\$ 27.51$; total cont of tiitlon, $82,4 \times 2,512.45$, an in-
 of $\$ 42.700 .60$; total cost of purchasing, bnilding, renting, and repairing achool bouses, s935,-
 poses and contingencien, $\$ 4.068,752.64$ an increase, from 1866 , of $£ 802,243.69$; total state appropriation, $\$ 35,000.00$; total amount paid for salaries of county auperintendents, $\$ 50,221.28$; average number of millis on dollar school tax, 7.25 ; average number of mills on doilar building tax, 5.01 ; whole amount of tax levied and state appropriation, $\$ 3,971,225.28$ an increare of $\$ 602,807$,90 ; amount of tax levied, $\$ 3.616 .285 .23$, an increase, from the previons year, of $\$ 602,327.90$.
Inciuding the city of Philadelphia, which has a separate system, the whole number of achoole In the state was 18.435 ; teachers, 16.528 ; whole number of pupils, 789,859 ; average attendance, 480,870; total of expenditures for ali school purposes, $\$ 5,160,750.1 \%$.
School Statistics of Philadelphia for 1867. Whole number of schooln, 374; High school, 2; Grammar, 60; Secondary, en; Primary, 15i; Unclassifled, 56; male teachers, 79 ; female teachers, 1,235 ; whole number of puplls registered, 129,228 ; average attendance, 66.233; percentage of attendance, 51 ; percentage of attendance upon number beionging the schools at the end of the year, 86 .

Normal School, 2d District, Milleraville. Edward Brooks, Princlpal. Recognized as a State Normal School in 1859; bulldings and other property valued at $\$ 106,000$. Teachers-male. 10; female, 7 ; whole number of students since recognition, 2,754 ; of graduates, 96 ; number of etudents in 1867, in Normal School-males, 428: femaien, 224; total, f2.2: graduates, 20; in Model School-males, 106 ; femaler, 54 ; total, 160 ; volumes in library, est 500.

Normal School, 12th District, Edinboro. Josepn A. Cooper, Principal. Chartered as an academy in 1856, recognized as a stato institation in 1861; building* and other property valued at $\mathbf{\$ 3 6 , 7 3 0}$. Teachens-male, 5 ; female, 7. Whole number of stadenta since recognition, 1,444 ; of graduates, $30^{\prime}$; number of students in 1867, in Normal school-males, 211 : femalex, 214; total, 425 ; graduater, 5 ; in Model School-malea, 75 ; females, 63 ;-total, 188; volumee in library, 1,450.
Normal School, sth District, Mansfield, Tioga Co. F. A. Allexx, Principal. First organtzed in 1854 as a classical acadeiny, recognized as a Normal School in December, 1s62. Buildinge and other property valued at $\$ 49,000$. Teachers-malep, 4 ; females, 5 . Whole number of students since recognition, 1.290; gradnates, 87 ; namber of students in 1867-in Normal School, males, 130; females, 152; total, 283; graduates, 21; in Model School-males, 60; females, 63; total, 128 ; volumen in library, 630.
Keystone Normal School, 3d Distriet, Kutztown. J. S. Ermentratt, Pincipal. Recognized as a state inetitution in 1866 . Bulldings and other property are valued at $\$ 55,000$. Teachere-males, 11 ; females, 2. Whole number of students in 1 ind, in Normal School-males, 206 ; females, 77 ; total, 843 ; in Model School-maler, 85 ; femalee, 25 ; total, 60; volumes in library, 1,000 .
Colleges. Fourteen colleges reported in 1807-112 professors and tutors; 2.120 stndente, of whom 910 were in preparatory departments, 106 in partial courses, and 136 preparing to teach. The whole number of graduates was 6,262 , of whom 214 graduated last year. There were 94,236 volumes in the college librarles, and they had apparatas valued at $\$ 61,700$. The income was $\$ 39,135$ from tuition, and $\$ 56,201$ from Invested funds; the endowment funds and other property were increased \$202,422.
Academies and Seminaries. Thirty-two reported-190 instructors ; 4,444 students ; 2.242 males and 2,202 females : of whom 2,287 were day wholars, and 1,694 boarders, 463 not being specifled. There instltutions had 21,909 vglumes in thelr llbrarles, and apparatus to the amount of $\$ 5,470$. The value of their property was $\$ 522,342$; income, $\$ 147,981$, and expenditures, $\$ 181,973$.

## CHARITABLE INSTITUTIONS.

The Charitable institutions of this state are on a plan commensurate with its wealth and extent, and are liberally provided for by the government.

There are six incorporated asylums for the Insane, besides several private institutions for the same class. The Pennsylvania Hospital for the Insane, founded more than one hundred years ago, has been modified and improved, and is now furnished with all the appliances necessary for the comfort of its inmates. The State Lunatic Hospital at Harrisburg, and the Western Pennsylvania Hospital near Pittsburg, have been crowded with patients. New buildings have been erected for the latter institution.

The Pennsylvania Institution for the Deaf and Dumb, established in 1820, and the Institution for the Blind, founded in 1833, receive state pupils from Pennsylvania, New Jersey and Delaware. Pay pupils are also admitted. Both have ample provision for giving intellectual and moral instruction, and the pupils are successfully employed a part of the time in the workshops.

The Pennsylvania Training School for Feeble-minded Children, at Media, was first established in 1852, as a private institution, at Germantown, but was removed to Media in 1859, where a farm of 60 acres and a convenient building were provided for it, the state paying a part of the expenses.

The Philadelphia House of Refuge, founded in 1828, has two distinct departments, one for white and one for colored children, with grounds and buildings for each.

The House of Refuge for Western Pennsylvania, chartered in 1850, and opened in 1854, is for children of both sexes, though more than two-thirds of the inmates are boys. The schools are thoroughly classified, and during
the hours for work, both boys and girls, are systematically employed in the shops or the necessary work of the institution.

There are 30 schools and homes supported by the state for the care and instruction of soldiers' orphans. During the year ending Nov. 30, 1867, these institutions had under their charge 2,931 pupils, maintained at an average cost of $\$ 148.43$ per year for each pupil. The number of pupils May, 1868, was 2,431 . There are several other city and private humane institutions.

Pennsylvania Hospital for Insane, Philadelphis. Thoxas S. Kirkbridoz, M. D., Soperintenden. Number of patients in hospital. Jan. 1, 1867, 296. Admitted during the year, 2s0. Dincharged-recovered, 137; improved, 43; unimproved, 45; died. 2; total, 240. Romaining, Jan. 1, 186x, 34. Whole number admitted since opening of hospital-males, 2.960; females, 2.344 ; total, 5.064 . Discharged-males, 2,518; females, 2,202 ; total, 4,720 . Age of pathente at the of admieeion-ander 10 years, 5 ; between 10 and 20, 317; 20 and 30, 1,526; 30 and $40,1,309$; 40 and 50,994 ; 50 and 60.555 ; 60 and 70,$270 ; 70$ and 80.100 ; 80 and 83,8 ; total, $5,06+$. Occupation-farmers, 353; merchants, 262; clerks, 215 ; laburers, 199; physicians, 52; lawyers, 54; clergymen, 29; meamstresses, 228; domestice, 247; teachers, 56; miecellaneoue, 1,193; no occupation, 2,131 ; total, 5,064 . Civil condition-aingle, 2,333; married, 2,288 ; widowed, 427 ; total, 5,004. Supponed causes of insanity-ill health, ss3; intemperance, s69; loss of property, 167; disappointed affections, 71; intense study, 45: domestic difflealties, 102; grief, 258; religLous excitement. 159; puerperal. 189; mental anxiety, 318; masturbation, 70 ; injaries to the head. 67 ; misecllaneous and unascertained, 2366 ; total, 5,064 .
State Lunatic Hospital, Harrikburg. Joum Ccrwen, M. D., Superintendent. Number of patientx ander treatment during the year ending Dec. 31, 1867, was 497 . Number admitted during the year-malee, 99 ; females, 71 ; total, 170. Discharged-recovered, 51 ; improved, 33 ; unimproved, 33 ; died, 3 ; total, 157. Remaining, Dec. 31, 1867-males, 185; females, 155; total, 340. Whole number admitted wince opening of institution, 2,358. Diecharged-recovered, 490; improved, 545 ; unimproved, 610; died, 364 ; total, 2.018. Supposed canse of insanity-ill health, 278; domentic trouble, 217; over-exertion, 82; epilepsy, 84; fright, 19; intemperance, 68 ; puerperal, 66; trouble, 25; ; disordered menstruation. 48; injury to the head, 17; masturbation, 58 ; excersen, 23; public excltement. 29; discare of the brain, 10; opium eatling, 8; religious excitement. 8; miecellaneour and unarsigned, 1,139 ; total, 2,358. Social condition-single, 1,009 ; married, 1,079; widowed, 182; total, 2.388. Occupation-farmers, 436; laborers, 856; housewiver. 491; daughtere of farmerr, 48; domentics, 82; blacksmiths, 23; carpenters, 32; clerks, 42; miners, 27; merchants, 42; shoemakers, 29; tailors, 20; teachers, 3; millers, 10; students, 11; seamstresser, 14; physicians, 14; lawyers, 14; no occupation, 43; miscellaneoue, 179; total, 2,3 3s.
Pennsylvania Institution for the Deaf and Dumb, Philadelphia. A. B. Hutrox, A. M., Principal. Number of pupils. Jan. 1.1867 -males. 99 ; femaler, 89 ; total, 188. Recelver during the year-males, 15; females, 18; total, 28. Lef-males, 18; females, 12; total, 25. Hemaining, Jan. 1, 1868-males, 101; femalee, 90; total, 191. These are supported-by Pennestvania, 152; New Jerney, 11; Delaware, 5; scholarehipe, 3; institution or frlends, 20. Of those admitted in 1867 -born deaf, 11; lost hearing by typhoid fever, 1; scarlet fever, 5; convulsione, 1; brain fever, 3; otorrhoca, 1; measles, 2; sickness, 2; a burm and fever, 1; spaems, 1 .
Pennsylvania Institution for the Instruction of the Blind, Philadelphia. Wm. Chapin, A. M., Princtpal. Number of persons in the institution, Dec. 1, 1896. 181. Received during the year, 82. Discharged or lef during the year, 27. Died, 3. Remaining. Dec, 1, 1867, 183. Of this number there are-from Pennsylvania, 157; Now Jersey, 21; Delaware, 2; other placer. 3; total, 183.
Pennsylvania Training School for Feeble-Minded Children, Media. Isase N. Kerlex, M. D., Superintendent. The number of inmatex, Dec. 81, 1867, was 155, classiffed as fcl-bowe-in echool. 84; in training claeser, 21; at farm and out door labor, 18; at honsework, 10; in asylnm, 87. Thone capable of labor are engaged in the following occupations-house work, 41; sewing. 21; knitting, 11; farm and garden, 8 ; grading, etc., 8 to 19; ;tone picking, etc., 8 to 10; shoe and mattrese *hop, 4.
House of Refuge for Western Pennsylvanta, Pittebargh. Rev. R. N. Avery, Superintendent. Number of inmates, September, 1868 -malee, 155 ; females, 45 ; total, 200.
Pennsylvania Hospital, Philadelphia. Number of patiente in hospital, April 27, 1567, 171. Adıitted daring the jear, 1,787. Discharged, 1,502 . Remainiug, April $\$ 5,189,156$.

Average number of patients maintained, 168. Average time each patient remained in the House, 81, wa daym. Of thuse admitted during the year, there were-pay patients, 421; free, 1,388 ; total, 1.787 ; males, 1.351 ; females, 436 ; total, 1,787 . There were under 18 ycars of nge, 219; slugle, 833; married, 517; widowed, 218; total, 1,287. Nativity-American, 740; Irish, 720 ; other forelgners, 827 ; total, 1,787 . Since the extablishment of the Hoxpital, in 1752, there have been admitted into it 80.968 patients, of whom 50.698 have been poor persons, supported at the expense of the institution. There have been cured, 52.45 ; relieved, 10,243; discharged without material improvement, 6.107; diseharged for mirconduct and eloped, 1,$712 ;$ pregnant women eafoly delivered, 1,834 ; infants born in hospital, 1,254 ; died, 7,708 .
Western Pennsylvania Hospital, Pittsburgh. Number of patients in hospital, Jan. 1, 1806, 34. Admitted during the year, 203. Discharged, 169. Died, 19. Remaining. Jan. 1, 1867, 49. Of the discharged there were-cured, 135 ; relieved, 26 ; unrelieved, $6 ;$ total, 160 . Nativity of those admitted-United States, 98; Ireland, 47; Germany, 29; England, 11; other forelgn countries, 18.

Western Pennsylvania Eospital-Insane Department, Dixmont. Joserf A. Rezd, M. D., Superintendent. Number in hoepital, Jan. 1, 1Nef, 204. Received during the year, 135. Discharged, 133. Remaining, Jan. 1, 1867, 206. Of the dixcharged, there were-makw, 60 ; femalen, 64 : recovered, 50; improved, 26 ; untmproved, 18 ; died, 50 . Total number of inwane patients under treatment from 1856, 1,005.

## PENITENTIARIES.

There are two Penitentiaries, the Eastern at Philadelphia, and the Western at Allegheny City. The separate or individual system of discipline is adopted in both, and its success has been satisfactory to the inspectors.

Inprovements which have been introduced within the past fifteen years, have been productive of very beneficial results. The number of prisoners has been largely increased since 1864, and in the Western Penitentiary has more than doubled.

The reports of these institutions are replete with important facts, not only in relation to crimes and criminals, but as indicating in some degree the crime-cause, characteristics of offenders, and the influence of social relations. In the Eastern Penitentiary, about five-eighths of the whole number (626), had attended public schools, a little over two-eighths private schools, and nearly one-eighth never went to school. Of the whole number of commitmehts to this prison ( 5,975 ), 2,060, or 34.63 per cent. had no parents living; 1,571 , or 26.30 per cent. had a mother living; 688, or 11.51 per cent. a father living; and only 1,647 , or 27.56 per cent. had both parents living. More than one-half of those convicted of crimes against property, and about twothirds of those convicted of crimes against persons, were whole orphans or had only a mother living.
State Penitentiary for Eastern District of Pennsylvania, Philadelphia. Jons S. Halloway, Harden. Number of conviets, Dec. 31, 1si6, siio. Admitted during the yearmales, 287 ; females, 4 ; total, 291 . Discharged-by expiration of sentence, 159; pardoned, 13 ; change of sentence, 1 ; by order of Court, 1 ; escaped, 1 ; died, 13; total, 234. Age of those ad-mitted-under 18,$7 ; 18$ to 25,$145 ; 25$ to 50,$58 ; 90$ to 40.58 ; 40 to 50,$11 ; 50$ to 70,12 . Habiteabatainers, 52 ; moderate drinkerx, 137; sometimes intoxicated, 81 ; ofen intoxicated, 21 ; total, 291. There were from-Pennaylvania, 149; other atates, 88 ; foreign countries, 60; total, 201, Term of entence-for 1 year or lean, 46 ; from 1 to 2 years, 104; 2 to 3 years, 63; 3 to 4 years, 30; 4 to 5 yeare, 24 ; 5 to 7 years, 14; 7 to 15 years, 10: total, 291. Avcrage mentence, 2 yeara, 8 months and 164 days. Total number of prisoners received since $1829,5,975$. Committed for crimes against property, 5.000 ; against persons, 960.

Western Penitentiary of Pennsylvania, Allegheny. G. A. Shallenbereer, Warden. In confinement, Jan, 1, 1867, 418. Received during the year, 229. Dischar;ed-hy explration of sentence, 118; pardon, 34 ; encape, 5 ; death, 2 ; total, 154. Remaining, Jan. 1, 1ERK, 485. Term of sentence-from 1 to 2 years, $108 ; 2$ to 3 years, $114 ; 3$ to 4 years, $74 ; 4$ to 5 years, 67 ;
to 6 years, 54 ; 6 to 10 yeare, $56 ; 10$ to 16 years, $28 ; 17$ to 20 years, 5 ; total, 486 . Cause of com-mitment-larceny, 215; burglary, 28; horee stealing, 28 ; murder, 23 ; passling counterfeit money. 24 ; rape, 17 ; arson, 10 ; assault, with various intents, 86 ; forgery, 7 ; felonious assault and battery, 9 ; highway robbery, 8 ; robbery, 7 ; miscellaneous, 74 ; total, 486 . Nativity-Penusylvania, 215 ; other statew, 127; foreign countries, 144; total, 486. Former hablts of life-temperate, 225 ; moderate, 82 ; intemperate, 179 ; total. 456 . Age-from 10 to 20, 64; 20 to 30, 257: 80 to 40 , $59 ; 40$ to 50,$56 ; 50$ to 60,$18 ; 60$ to 70,12 ; total, 486 . Wholo number received since $1836-\ln$. 5 , 5 , 8,322; femaler, 131 ; total, 3,453 . Diacharged-by expiration of sentence, 2,236 ; pardon, 500 ; death, 136 ; suicide, 2 ; oscape, 22 ; writ of error, 8 ; habeas corpus, 3 ; removal, 5 ; total, 2.067.

## POPULATION, WEALTH AND INDUSTRY.

No state census is authorized in Pennsylvania; the population, as returned by the national census, was as follows:


Of the population in $1800,2,280,004$ were born in the state; 190,706 in other states of the Union; 430,505 in foreign countries; of whom 46.546 were born in England; 201,939 in Ireland; 10,187 In Scotland; 13,101 in Wales; 3,484 in British America; 188,244 in Germany; 8,302 in France ; and 8,752 in other foreign countries.

This state was originally settled by English and Welsh Friends, or Quakers, but the population afterwards received large additions of Germans and Irish, and some other foreigners. In some of the middle and eastern counties, the Germans still have papers printed, and schools taught in their own tongue.

Pennsylvania is eminently an agricultural and mining state. Though much of the surface is broken, there are large tracts of excellent land. Farming has been conducted with skill, especially in the older portions of the state, and the yield of cereals and roots has been abundant. In 1866, it was the first state in the Union in the amount of rye, oats, and buckwheat harvested. The most important minerals are iron and coal. In 1860, it produced $621 / 2$ per cent. of the quantity, and 58 per cent. of the value of pig iron in the whole country, also 46.4 per cent. of the quantity and 37.8 per cent. of the value of bituminous coal, and nearly all of the anthracite of the country, or nearly 80 per cent. of the whole value of coal. Petroleum is an important product in the western part of the state; the petroleum trade of Pittsburgh amounts to nearly $\$ 13,000,000$ annually. The export from Philadelphia, in 1868, was $40,505,620$ gallons.

The railroads furnish good facilities for internal traffic, and the foreign commerce is steadily increasing. The state is also largely engaged in manufactures.

Products in 1888. Corn, $85,831,877$ bushels; value, $\$ 32,607,008$; wheat, $10,519.660$ bushels; value, $\$ 28,087,492$; rye, $6,569,690$ bushels; value, $\$ 7,086,587$; oats, $54,954,500$ bushels; value, $\$ 77.477,200$; barley, 621,574 busheln ; value, 8677,515 ; buckwheat, $9,718,728$ bushele; value, 89 ; 829,979 ; potatoen, $15,636,859$ bushels ; value, $811,884,018$; tobacco, $4,960,886$ pounde; value, $\$ 818$. 350 ; hay, $1,970,896$ tons ; value, $\$ 31,809,293$.

Banks. There were, Scpt. $30,1868,205$ National Banks, of which 8 were closed or closing, and 197 in operation, with a capital of $\$ 50,247,390$.

## 30. RHODE ISLAND.

Capitals, Providence, Newport. Area, 1,306 square miles. Popelation, (1865,) 134,905.
This State was settled at Providence in 1636, by the English from Mass:chusetts under Roger Williams. It was under the jurisdiction of Massachusetts until 1662, when a separate charter was granted, which continued to be the basis of the government until the formation of the State constitution in September, 1743. It was one of the original thirteen States, and ratified the United States Constitution, May 29, 1790.

| orpice. | GOVERNMENT. <br> NAME. | residence. | salary. |
| :---: | :---: | :---: | :---: |
| Governor. | Axbrosk E. Burxside. | Providence. | . 1,000 |
| Lieutenant Governor. | Pardon W. Stevens | Newport | 500 |
| Secretary of state. | John R. Bartlett | Providence | 1,800 |
| General Treasurer | Samerl A. Parker. | Newport | 1,500 |
| Auditor | Joel M. Spencer. | Warwlek | 1,200 |
| Attorney General. | Willard Sayles. | Providence | 1,800 |
| Sup't of Public Instruetion. | J. B. Chapin. | Barrington | 1,900 |
| Adjutant General. | Edward C. Matran | Providence. | 500 |

The Governor, Lieutenant Governor, Secretary of State, Treasurer, and Attorney General are elected annually on the first Wednesday of April for the year commencing the last Tuesday of May. The Auditor is elected by the Assembly. The Commissioner of Schools is appointed by the Governor, subject to confirmation by the Senate. The Senate consists of the Governor, who presides, the Lieutenant Governor, and one Senator from each of the thirtyfour towns in the State. The House of Representatives consists of seventytwo members. The Legislature holds its regular session at Newport, on the last Tuesday of May, and a session, by adjournment, at Providence, in January following. The pardoning power, except in cases of impeachment, is vested exclusively in the Governor, with the advice and consent of the Senate.

Every male citizen of full age, one year in the State, six months in the town, owning real estate worth $\$ 134$ or renting $\$ 7$ per annum, and every native male citizen of full age, two years in the State, six months in the town, who is duly registered, who has paid $\$ 1$ tax, or done militia service within the year is entitled to vote.

## JUDICIARY.

The Supreme Court consists of a Chief Justice, and three Associate Justices, and is a court of equity as well as of law. It is the court of last resort in all matters of probate, and has original, revisory, and supervisory jurisdiction. It has original jurisdiction, concurrent with the Court of Common Pleas in each county, in all civil suits, where the debt or damages claimed amount to the sum of $\$ 100$ or upward, or where an easement in, or the title to real estate is in question. The Supreme Court has exclusive power to try all indictments for crimes which may be punished by imprisonment for life.

The Court of Common Pleas is holden by some one of the Justices of the Supreme Court, who is assigned to that duty by his associates. This court has original jurisdiction of all civil actions at law, whercin the debt or dam-
[1869.
ages claimed amount to $\$ 50$ or upward, or where the title to real estate is in question. This court has concurrent criminal jurisdiction with the Supreme Court, except as to indictments for crimes which may be punished by imprisonment for life, and has exclusive jurisdiction of all appeals, civil or criminal, from Justices of the Peace or Courts of the Magistrates.

The Judges of the Supreme Court are chosen by the General Assembly, and hold office until they are removed by a resolution passed by both houses of that body, and voted for by a majority of the members elected to each house.

## United States Courts.

, Wireutt Judge, Nathan Clifford. District Judge, J. R. Bullock. District Attorney, Wingate Hayes. Marshal, Robert Sherman. Clerk of Clreuit and District Cburts, Henry Pitman.

## © Supreme Court.

Chief Justict, George A. Brayton, Warwick. Aseociale Justices, Elisha R. Potter, South Kingston; Walter S. Burges, Cranston; Thoman Durfee, Providence. Cleris of the Supneme Corrt-Neuport County, Thomes W. Wood; Proridence County, Charlee Blake: Bristol County, Charles A. Waldron; Kent County, Samuel L. Tillinghant ; Washington County, John G. Clarke. The eame are Clerks of the Court of Common Pleas except in Providence county, Daniel R. Ballou, and in Washington county, John Henry Welle, are Clerks of the latter court.
Salary of Chief Justice $\$ 3,000$, of each Assoclate Justice $\$ 2,500$.
Terms of Supreme Court.
Bristol County, 1st Monday in March, 2d Monday in September; Kent County, 2d Monday in March, 4th Monday in August ; Nereport County, $8 d$ Monday in March and September: Proridence Counfy, 4th Monday in March, and 18t Monday in October; Washington County, 3d Monday in February and August.

## Terms of Court of Common Pleas.

Aristal County, iet Monday in May, and last Monday in October; Kent County, 2d Monday in October and April; Newport County, 3d Monday In May and November; Procidence County, 1st Monday in June and December for civil business, and in March and September for criminal bu*iness; Waahington County, 2d Monday In May, 1st Monday in November.

## FINANCES.



There was no State debt in 1800. The debt created on account of the war amounted to $\$ 4,000,000$ in 1865 , but in 1868 it had been reduced to 83 ,141,500.

## EDUCATION.

Brown University, founded in 1764, is the only college in this State. It his been successfully conducted and has a prosperous scientific school which received the avails of the agricultural land scrip granted to Rhode Island. There are a few flourishing academies in the State.

The Public Schools are under the general supervision of a State School Commissioner. The report of this officer in 1808, represents education as a:lvancing in the State. School committees, and, in some cases, superintendents in towns and cities, exercise a local supervision over the schools within their jurisdiction, and report annually to the State Commissioner.

A State Normal School was in operation until 1865, when it was suspended. The Commissioner strongly recommends its re-establishment. One thousand dollars was paid in 1867 to two Academies, for imparting instruction to pupils in "Normal Departments" of these institutions.

Common Schools. Number of towns, 24 ; number of children under 15 years of age, 5,301 ; number of rehool districtn, 400 ; number of Echolare-in summer schools, 24,598 ; aver? 9 attendance, 19,952 ; in winter schools, 30,780 ; average attendance, 23.520 ; amount of Pera.ancut School Fund, $\$ 112,685$; amount appropriated-annually by the State, $\$ 00,000$; last year by towns, $\$ 105,361$; amoant from regiatry taxes and other soarces, $\$ 10,807.42$; amount from ra:e-billx, $\$ 9,629.66$; balance, $\$ 10,058.97$; from all sources. $\$ 324,830.80^{\cdot}$ amount expended on sciool houses, $\$ 09,098.08$.

## CHARITABLE AND PENAL INSTITUTIONS.

The beneficiaries of Rhode Island, are to a considerable extent, manntaned at institutions in other States. In 1808, the State had 7 pupils in the American Asylum for the Deaf and Dumb at Hartford, and 9 in the Perkins' Institation for the Blind, at South Boston.

The largest number of the indigent insane are at the Butler Asylum, in Providence; but the accommodations here being limited, a considerable namber are supported elsewhere. In 1808, the State had 24 beneficiaries at the Vermont Asylum for the Insane at Brattleboro, and 4 at the State Lunatic Asylum of Mass. In the Butler Asylum there are two classes of patients supported in part by the State. The larger class consists of insane poor, sent $\mathrm{l}, \mathrm{F}$ the Overseers of the Poor of the towns to which they belong; for these the State pays $\$ 120$ each per year. The other class are beneficiaries supported in part by their friends, and in part by the State, the amount depending on the number.

The Hospital has been managed with economy and success; the charge for board has been kept at very low rates.

The Providence Reform School, though not a State institution, received the 1.1, year $\$ 18,000$ from the State for board of inmates. This school admits 1, th sexes, and provides for their education and for their employment in ind istrial pursuits.

The State Prison is reported as well conducted. Considerable change was made in the interior administration of the prison in 1867, by a change in w.icers and, to some extent, in the discipine. Gratifying improvements are no:ed by the Inspectors. The chapel services and the Library have been
found very beneficial in their moral and general influence for good. The labor of the convicts has been let by contract : nearly all have been constantly employed.
Butler Hospital for the Insane, Providence. Join W. Sawrer, M. D., Superintendent. Number of patients Jan. 1, 1817,-malen, 59; females, 00 ; total, 119. Admitted during the year-malen, 41 ; females, 36 ; total, 7 . Discharged-recovered, 29 ; improved, 17 ; unimproved, 5 ; died, 14 ; total, 65 . Hemaining Jan. $1,1808-$ maier, 67 ; females, 64 ; total, 181.
Reform School, Providence. Jamss M. Talcott, Superintendent. Number in school Nov. 30, 1866-males, 144 ; females, 68; total, 207. Commitmente during the year-males, 187 ; fomales, 18; total, 157. Diacharged-males, 132; females, 33 ; total, 165 . Remaining Nov. 30 , 1507-males, 131 ; females, 48 ; total, 199 . Average time in the institution oi those discharged - -males, 15 months; females, $2 \mathrm{~s} \ddagger$ months. Causen of commitment during the year-thent, 58 ; vagrancy, 11 ; stubbornness and truancy, 16 ; to awalt trial, 38 ; malicious miechlef, 9 ; returned from places for canee, 11 ; miscellaneous, 44 ; total, 157. Age-10 years and under, $2 ; 11$ years, $16 ; 12$ years, $15 ; 13$ years, 20; 14 years, 13 ; 15 years, 24 ; 16 years, $26 ; 17$ and upwards, 18 ; total, 157. Parentage-American, 60: Iriah, 85 ; other foreign, 12; total, 157. Whole number received slnce Nov. 1880 -males, 1,236 ; females, 366 ; total, $1,602$.
State Prison, Providence. Nxlson Viall, Warden. Number of prleoners Jan. 1, 1367, 72 There have been committed since, 25 . Discharged, 27; Pardoned, 9. Died, 2. Remalning Jan. 1, 1868 -males, 56 ; females, 8 ; total, 50 . Of these 52 are white, and 7 colored. Nativity -United States, 44 ; foreigners, 15 ; total, 59 . Number of prisoners since 1838 -males, 529 ; females, 14 ; total, 843. Nativity-Rhode Island, 215 ; other States, 144; foreign countries, 164 ; total, 543. Cause of commitment-larceny, 250; murder, 22; passing counterfeit money, 31 ; burglary, 87 ; assaults with various intents, 64 ; robbery, 30 ; arson, 20 ; house breaking, 11 ; miscellaneous, 78; total, 543. Number under 20 years of age, 100 ; from 20 to 30,262 ; from 30 to 40,101 ; from 40 to 50,50 ; from 50 to 60,12 ; from 60 to 70,7 ; over 70,1 .

## POPULATION, WEALTH AND INDUSTRY.

The population as given by the United States Census, was as follows:


Rhode Island is principally a manufacturing State. It is the lenst in extent in the Union, but in proportion to population it ranks first in the product of cotton, and second in that of woolen manufactures Its abundant water power and facilities for transportation have given it advantages which have been well improved. The State has considerable coasting trade and -some foreign commerce.

The cultivated land is moderately fertile, but is employed more in grazing and for dairy purposes, than for tillage except in the vicinity of the cities and larger towns. Very little wheat culture is attempted. Other crops are more remunerative as well as more abundant and certain.
The Products in 1866 were-corn, 408,293 buehels; value, 8579,$776 ;$ rye, 82,458 bushels ; value, $\$ 47,028$; oats, 154,222 buahels; value, $\$ 112,522$; barley, 35,031 bushels; value, $\$ 40,220$; potatoes, 499,440 bushels ; value, $\$ 399,559$; hay, 58,879 tons; value, $\$ 1,699,979$.
Banks. Number of National Banks, 62 ; capital, $820,384,800$. Number of Savings Banks, 2 ; total amount of deposits, $\mathbf{2} 21,413,647.14$.
 cost of roads, $\$ 39,398,878.14$; cost of equipmente, $\$ 1,975,684.31$; number of passengera carried during the year, $12,101,194$; number of tons of merchandise carrled during the year, $1,230,023$; roceipts for the year, $85,183,047.14$; current expenses of the year, $83,900,257.61$; net earnings of the year, $81,478,588.56$; indebtedness by mortgage, $\$ 11,700,850$; indebtedness by preferred atock, $\$ 548,800$; all other indebtedness, $\$ 4,922,022.75$.

## 31. SOUTH CAROLINA.

Capital, Columbia. Area, 34,000 mquare miles. Population, (1860), 703,708 .
South Carolina was settled by the English at Port Royal in 1670, a grant of the territory having been made in $\mathbf{1 6 6 2}$, by Charles II. to Lord Clarendon and others. The proprictary government at first complex, was more confused by the introduction of John Locke's Constitution, soon after the settlement of the State. Locke's scheme of government was soon abandoned, and in 1619, the two Carolinas were separated, and a royal government was established in South Carolina.

This is one of the original thirteen States; it established a State Constitution March 26, 1776, and ratified the Constitution of the United States, May 23, 1798. Its State constitution has been frequently amended. An ordinance of secession was adopted, Dec. 20, 1860. After the close of the war, or June $\mathbf{3 0}, \mathbf{1 8 6 5}$, Benjamin F. Terry was appointed Provisional Governor. At a State Convention which assembled September 18, 1865, the ordinance of secession was repealed, political privileges were extended to the people, and a new State constitution was formed and adopted. State officers were appointed, the Provisional Governor was relieved, December 25, and the authority passed into the hands of the government elected by the people. The act of Congress, March, 1867, placed this State in the Second Military district, under the command of Gen. Daniel E. Sickles until August 26, when he was relieved, and Major Gen E. R. S. Canby appointed in his place.

A State Convention assembled in Charleston, January 14, 1868, and adopted a constitution which was ratified by the people. The State was re-admitted into the Union by vote of Congress, June 25, 1808.

## GOVERNMENT.

oryice.

 F. L. Cardozo Columbia Lexington

Treusurer and Receiver General...... NILEs G. PARK\&R. . . . . . . . . . . . Columbla. . . . . . . . . . . . . . . . . . 2,500
Avalitor . . . . . . . . . . . . . . . . . . . . . . . . Recben Tomlinson . . . . . . . . . Columbla. . . . . . . . . . . . . . . 2,500
Atlormey General. . . . . . . . . . . . . . . . . . D. H. Cuampral.ayn ... . . . . . . . Charleston . . . . . . . . . . . . . 8,000
Supt. of Public Instruction. . . . . . . . . J. K. Jillson . . . . . . . . . . . . . . . . Camden . . . . . . . . . . . . . . . . . 2,500
Commissioner of Agriculture. . . . . . . .I. Sparwick. . . . . . . . . . . . . . . Charleston . . . . . . . . . . . . . 1,500
Adutant General.......................... F. J. Moses, Jn. ................ Sumter. .................... . . . 8.000
The Governor and Lieutenant Governor must each have attained the age of thirty years, and have been two years a resident of the State. They are elected biennially by the qualified voters, and hold office two years or until their successors are chosen and qualified. The next election will be on the $3 d$ Wednesday of October, 1870. The Comptroller General, Treasurer, and Secretary of State are also chosen by the qualified voters for the term of four years.

The Senate is composed of one member from each county, except the county of Charleston, which has two Senators; the House of Representatives, of 124 members apportioned among the several counties according to the population of each.

* And a furnlebed hoase. + Inclading Clerk's pay.

The Senators must be at least 25 , and the Representatives 21 years of age. Senators hold office for four years, one-half being chosen every second year. Representatives hold office for two years, and are chosen at the same time as Senators, at the general election, 3d Wednesday in October.

Every male citizen of the United States, 21 years of age, without distinction of race, color or former condition, who has resided in the State one year, and in the county in which he offers his vote, sixty days next preceding any election is entitled to vote. Paupers, convicts, persons of unsound mind, and all persons disqualified by the Constitution of the United States, are excluded.

## JUDICIARY.

The judicial power of this State is vested in a Supreme Court, and in two Circuit Courts, viz: A Court of Common Pleas, having civil jurisdiction, and a Court of General Sessions, with criminal jurisdiction only; in Probate Courts, and in Justices of the Peace.

The Supreme Court consists of a Chief Justice and two Associate Justices, two of whom constitute a quorum. They are elected by a joint vote of the General Assembly, for the term of six years, and continue in office until their successors are elected and qualified. They are so classified that one of the Justices goes out of office every two years.

The Chief Justice elected under the Constitution continues in office six years, one of the Associate Justices serves for the term of two years, and one for the term of four years. The Supreme Court has appellate jurisdiction only in cases of chancery, and constitutes a court for the correction of errors at law. It has power to issue writs of injunction, mandamus, quo varranto, habeas corpus, and such other original and remedial writs as may be necessary to give it a general surpervisory control over all other courts in the State.

The Courts of Common Pleas have exclusive jurisdiction in all cases of divorce, and exclusive original jurisdiction in all civil cases and actions ex delicto, which are not cognizable before Justices of the Peace, and appellate jurisdiction in all such cases as may be provided by law. They have power to issue writs of mandamus, prohibition, scire facias, and all other writs which may be necessary for carrying their powers fully into effect.

The Court of General Sessions has exclusive jurisdiction over all criminal cases which are not otherwise provided for by law. It shall sit in each county in the State at least three times in each year, at such stated times and places as the General Assembly may direct.

The Judges of the Supreme Court and of the Circuit Courts are elected by 'joint vote of the General Assembly, the former for a term of six years and the latter for a term of four years. Judges of Probate Courts are elected by qualified voters of the counties for two years. Clerks of the Court of Common Pleas are appointed in the same way for four years. The Clerk and Reporter of the Supreme Court are appointed by the Judges, and hold office two years.

## United States Courts.

[^51] Corhin. Marshal, J. P. M. Epping.

Judges of Supreme Court.
Chief Justice, F. J. Moses, Sumter. Assoclate Justices, A. J. Willard, Charleston; S. L. Hoge, Columbia. Salaries-of Chief Justice, $\$ 4,000$; of others, $\$ 3,500$ each.

Judges of Circutt Court.
R. B. Carpenter, Charleston; Zeph. Platt, Alken; John T. Green, Sumter; J. P. Rutland, Winnsboro; Lemnel Boozer, Lexington; T. O. P. Vernon, Spartanbarg; W. M. Thomas, Greenville; James L. Orr, Anderson. Salaries, $\$ 3,500$ each.

## FINANCES.

The Treasury accounts from Oct. 1, 1867, to April 30, 1868, were kept byWin. Hood, late Treasurer, who reported as the receipts to latter date, - $\quad$ - $\quad$ - $\$ 494,427.42$
Receipts from April 30, to October 31, 1868, - - $339,827.57$

Total, - - - - $\quad$| $\$ 84,254.99$ |
| :---: |

Payments to April 30, reported by Wm. Hood, late Treasurer, $\$ 398,881.16$
Payments from April 30, to October 31, - - - 409,088.76
Balance in Treasury, October 31, 1868, - - $\quad \underline{26,285.07}$
Total, - - - - . $\$ 834,254.99$
State Debt.
The entire bonded debt of the State, October 1, 1808, was $\$ 5,407,306.27$, of which $\$ 484,444.51$, issued in 1838 for the rebuilding of Charleston, was due in July, 1868. Bonds and stocks of the State had also been issued for Military Defence, from Dec. 1860, amounting, Oct. 1, 1866, to $\mathbf{\$ 2 , 1 4 1 , 8 4 0}$, with interest due at date, $\$ 324,004.42$. The assets of the State, consisting of shares in railroad and turnpike companies, which were a source of revenue before the war, amounted, Oct. 1, 1868 to $\$ 2,754,660$.

## EDUCATION.

The supervision of public instruction is vested in a State Superintendent of Education, chosen by the people at the same time as other State officers. There is elected biennially in each county, one School Commissioner, and the Commissioners constitute a State Board of Education, of which the State Superintendent is by virtue of his office, chairman.

The new constitution requires the General Assembly to provide for a uniform system of free public schools; for the division of the State into school districts; for the compulsory attendance at either public or private schools, of all children between the ages of 6 and 16 years not physically or mentally disabled; for levying a tax on property and polls for the support of schools; for the establishment and support of a State Normal School; of educational institutions for the Deaf, Dumb and Blind; of a State Reform School, and for the State University and Agricultural College. All the public schools, colleges, and universities of this State, supported in whole or in part by the public funds, are free and open to all the children and youth of the State without regard to race or color.

The proceeds of all lands that have been or hereafter may be given by the United States to this State for educational purposes, and not otherwise appro-
priated by this State or the United States, and of all lands or other property given by individuals or appropriated by the State for like purpose, and of all estates of deceased persons who have died without leaving a will or heir, are to be securely invested and sacredly preserved as a State School Fund, and the annual interest and income of said fund, together with such other means as 'the Generul Assembly may provide, are to be faithfully appropriated for the purpose of establishing and maintaining free public schools, and for no other purposes or uses whatever.

## CHARITABLE AND PENAL INSTITUTIONS.

The constitution directs that institutions for the benefit of the insane, blind, deaf and dumb, and the poor, shall always be fostered and supported by this State, and shall be subject to such regulations as the General Assembly may enact. The Directors of the Penitentiary are to be elected or appointed as the General Assembly may direct. The Directors of benevolent and other State institutions, created after the ratification of the constitution, are to be appointed by the Governor, by and with the consent of the Senate; and upon all nominations made by the Governor, the question shall be taken by yeas and nays, and entered upon the journals.

The respective counties of this State are required to make such provision as may be determined by law, for all those inhabitants who by reason of age and infirmities or misfortunes, may have a claim upon the sympathy and aid of society.
The Physician of the Lunatic Asylum, who is Superintendent of the same, is appointed by the Governor, with the advice and consent of the Senate. All other necessary officers and employees are appointed by the Governor.

Lunatic Asylum, Colimbia. J. W. Panker, M. D., Superintendent. Number in Asylum, Nov. 1, 1866, 142; received during the year, 85, making a total of 227 . Discharged-cured, 25 ; eloped, 2 ; removed, 3 ; died, 11 ; total, 41 . Remaining. Jan. 1, 1867-male8, 88 ; females, 99 ; total, 187. Of these, there are-paying class, 61; paupers, 120; total, 187.
Expenditures for Charitable Institutions. Expenditures in bnilding South Carolina Penitentiary-from Nov. 14, 1866 to Oct. 31, 1867, $866,942.86$; from Nov. 1, 1867 to Oct. 31, 1868, $880,112.42$; total, $8147,055.28$. Expenditures of the Lunatic Asylum-for 1866, \$47,344.91; for 1807, $\$ 39,503.95$; for $1888, \$ 88,024.15$; total, $8144,873.01$.

## POPULATION, WEALTH AND INDUSTRY.

The population of this State at each decade since 1790 was as follows:

| Crames. | White. | Free Colared. | Blaven. | Toral. | Ima. per ceme |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | .140.178 | 1,501 | .107,084. | .249,073. |  |
| 1800. | .196.250 | 3,185 | .146,151. | .385,591. | 88.75 |
| 1810. | .214,196. | .4,554. | 196,363. | 415,105. | 20.12 |
| 1890. | .237,460. | 6,822 | .258,475. | 502,741. | 21.11 |
| 1890. | .257,843. | 7,921 | .315,401. | 581.185. | 15.06 |
| 1810. | .259,084. | 8,276. | .327,038. | .594,398. | 2.27 |
| 1800. | 274,563. | 8.9\%). | . 384.984. | . $606,50 \%$. | 19.47 |
| 1860. | .291,388. | 9,914. | 402,406. | 708,708. | 5.26 |

The large increase of the colored population of this State, both free and slaves, from 1790 to 1860 is particularly noticcable. While the increase in the white population was but 107 per cent. in 70 years, the increase of colored persons was more than 275 per cent., and though less than 44 per
cent. in 1700, it was greater than the white population in 1820, and in 1860, constituted more than 58 per cent. of the whole population.

This State has been largely engaged in agriculture, the amount of its chief products in 1860 , being-wheat, $1,285,637$ bushels; Indian corn, 15,065,606 bushels ; oats, $\mathbf{0 3 6}, 974$ bushels; rice, $119,100,528$ lbs. ; and cotton, $141,265,200$ Ibs. It was the seventh State in the product of cotton, and its product of rice exceeded that of all the other States together by more than $50,000,000$ lbs. The value of live stock in 1860 , was $\$ 23,034,465$. At that time there were in the State, $12,165,049$ acres of improved, and $11,623,860$ acres of unimproved lands.

The effects of the late war were to depreciate the value of real estate, and especially agricultural property, and to change the system of labor and cultivation. The partial failure of the cotton crop, and the entire failure of the grain crops in some parts of the State in 1866, following so soon after the destruction of property caused by the war, left much of the State in an impoverished condition. A joint resolution of Congress authorized the distribution by the officers of the Freedmen's Bureau of large supplies of food, which relicved the immediate wants of the people, but the general indebtedness, the scarcity of money, the want of reliable laborers, and the unsettled condition of the country, have prevented a general and successful development of the resources of the State; and if to these facts there be added the great depreciation in the price of cotton, some of the difficulties which have attended industrial occupations may be comprehended. The natural resources of the State are, however, good, and the determination to accept the changed condition of things and develop these resources, with the inducements offered to immigrants will, it is believed, attract capital and enterprise which will be successfully employed. Governor Scott in his message to the Legislature urges prompt provision for the extinguishment of the State debt, rigid economy and equitable taxation, to insure the regular payment of accrued and coming due interest.

The valuation and assessment of lands and improvements is to be made prior to the meeting of the General Assembly in 1870, and every fifth year thercafter. The real and personal property of a woman, held at the time of her marriage, or acquired afterwards, is not subject to levy and sale for her husband's debts, but is held as her separate property.

Gold has been found in several places, and the mines have been worked successfully in the Abbeville and Edgefield districts. These mines were neglected for a time, but work was resumed on them in 1866, with satisfactory results. The first mint deposits from South Carolina were $\$ 3,500$ in 1827; the aggregate of such deposits to June 30, 1866, was $\$ 1,353,663.98$.

The manufacturing interest of the State is increasing in importance. Several cotton and paper mills have been supplied with new and improved machinery and put in successful operation.
Products for 1886. Corn, 6.026,242 bushels, value, $89,521,462$; wheat, 642,815 bushels, value, $82,050,500$; rye. 53,454 bushele, value, 8100,838 ; oats, 650.881 bashe's, value, 8728,028 ; potatoes, 158,714 bushels, value. $\$ 169,475$; hay, 70,059 tons, value, $\$ 1,541,518$.

Banks. The number of National Banks, September 30,1868 , was 8 , with a capital of $\$ 685,000$.

## 32. TENNESSEE.

Capital, Nashville. Area, 45,600 mquare miles. Population, $(1860$, ) $1,109,801$.
Tennessee was first settled at Fort Donelson, in 1ij56, by emigrants from Virginia and North Carolina; it originally formed a part of the latter State, but was ceded to the United States in 1784. A constitution was adopted February 6, 1796, and the State admitted into the Union June 1, of the same year.

At the time the other southern States were seceding from the Union, or on the 9 th of February, 1861, the question of a convention for the State was submitted to the people, when a majority of 64,114 voted against a convention. An extra session of the Legislature called by the Governor, convened on the 25 th of April, 1861, and on the 9 th of May passed an ordinance of secession, which was repealed in February, 1865. The State was restored to her former relations to the Union, and admitted to representation in Congress, by a resolution which was approved by the President, July 24, 1866.

## GOVERNMENT.

| orpics. | maxie. | reatimince. | salart. |
| :---: | :---: | :---: | :---: |
| Governor. | hliam G. Brownlow. | Knoxville. | \$3,000 |
| Secretgry of State. | A. J. Fletcher. | Cleveland | 2,300 |
| Treasurer | John R. Henay | Knoxville. | 2.800 |
| Attorney General. | T. H. Coldwell | Shelbyville | 1.600 |
| Auditor | G. W. Blackburn | Nasbville. | 2,850 |
| Sup't of Public Inet | Jonn Eaton, Jr. | Memphis. | 2.400 |
| Adjutant General. | D. T. Boynton. | Knoxville. | 1,800 |
| State Librarian. | A. Gattinger. | Nashville. | 1,000 |

The Governor is elected by the people, by a plurality vote, for two years. The Secretary of State, Treasurer, Comptroller, and Attorucy General, are chosen by the Legislature on joint ballot, the Secretary of State for four years, the others for two years. The sessions of the Legislature are liennial. The members of both houses are elected for two years.
The constitution adopted in 1834, gave the elective franchise to every free white man of the age of 21 years, being a citizen of the United States, and for six months a resident of the county; provided, that all persons of color who are competent witnesses in a court of justice against a white man, may also vote.

By the amendment of 1806, the qualifications of voters and the limitation of the elective franchise was to be determined by the Gencral Assembly which first assembled under the amended constitution. The General Assembly extended the right of suffrage to the blacks, and excluded certain classes of those engaged in the rebellion.

## JUDICIARY.

The judicial power is vested in the Supreme Court, and such inferior courts as the Legislature may from time to time establish. The Supreme Court consists of three Judges, who reside in the three divisions of the State. The inferior courts, so called, are Courts of Chancery, Circuit Courts, County Courts, and Justices' Courts.

## United States Courts.

Ciroult Judge, Noah H. Swayne. District Judge, C. F. Trigg. District Attorney-Eastern District, Crawford W. Hall: Middle District, H. H. Harrison; Western District, S. L. Warren. Marahal-Eastern District, Blackxtone McDaniel; Middle District. Edwla R. Glasscock; Wètern District, J. M. Tomeny. Clerk of District Court-Middle District, R. McP. Smith. C"erk of Circuit and District Courls-Western District, A. S. Mitchell.

Supreme Court.
Judges. Messrs. Miligan, Hawkins, Shackleford. Clerk, Jesse G. Frazier.

## Chancery Court.

Chanollor, David Campbell, Franklin. Clerk, Morton B. Howell.

## FINANCES.

| The Receipts of the Treasury for the fiscal year endingSeptember 30, 1867, were, |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

State Debt.
The entire State liabilities amounted to $\$ 32,562,823.58$, of which $\mathbf{\$} 23,601,-$ 000 was represented by bonds loaned to railroads.

## EDUCATION.

The first public institution for higher education west of the Alleghanies, was organized in East Tennessee in 1780 or 1781, at Salem in Washington county. Washington College, Greenville College, Blount College at Knoxville, now East Tennessee University, were all incorporated at about the same time, ( 1794 or 1795 ,) and have exerted an important influence in the cause of education in this State. The State University at Nashville and several Academies and Schools of a higher order in different parts of the State, afford facilities for higher education.

The cause of Public Education has received a new impulse by the system of Free Schools which has been established since the war. The State Superintendent has the general supervision of public schools. County Superintendents have been appointed in the different districts, and by their efforts and co-operation with the State Superintendent have done much towards organizing a successful school system. The State Library has about 17,000 volumes, of which 7,000 are duplicates.

## CHARITABLE AND PENAL INSTITUTIONS.

The principal charitable institutions are the Institution for the Deaf and Dumb at Knoxville, the Institution for the Blind, and the Hospital for the Insane, at Nashville.

These institutions were much injured during the war by the destruction of fences and furniture, and damage to the buildings. The Hospital for the Insane has been much improved, and several additions and outbuildings
have been completed, but increased accommodations are much needed. Provision was made by the Legislature in 1865 and 1866 for the erection of a hospital for the colored insane.

The School for the Deaf and Dumb, first established in 1845, was in a prosperous condition in 1801, when it was closed, and the pupils separated to their homes; the building was used for hospital purposes by both armics in turn. At the close of the war, it was again placed in the hands of the Trustees, repairs were made, and it was re-opened Dec. 7, 1866. The number of pupils is steadily increasing.

The State Penitentiary at Nashville, went into operation in 1831. It is conducted on the silent system.

Tennessee Hospital for the Insane, Nashville. W. P. Joxss, M. D., Superintendent. Number in horpital April 1, 1865 -males, 94 ; females, 76 ; total, 170 . Admitted from April 1, 1865 to Oct. 1, 1867 -malen, 163 ; females, 100 ; total, 263 . Discharged-recovered, 92 ; improved, 44 ; unimproved, 5 ; cloped, 9 ; died, 36 ; total, 186 . Remaining Oct. 1, 1867-males, 188 ; females, 109; total, 247. Of these there are-pay patients, 50; indigent, 197; total, 247. Age of those admitted-20 and under, 20 ; from 20 to 30,77 ; 30 to 40,69 ; 40 to 50,$51 ; 50$ to 60. 16 ; 60 to 70, 11; 70 to 90,4 ; unknown, 15. Occupation-farmers, 87 ; house-keepers, 86 ; soldiers, 11; merchants, 13 ; students, 12 ; miscellaneous and no occupation, 58. Supposed canse of insanity -intemperance, 26 ; hereditary, 47 ; religious excitement, 11 ; epilepsy, 9 ; war excitement, 27; dieappointed affection, 12 ; over work, 10 ; injury to head, 7 ; onaniem, 7 ; ill hearth, 7 ; miscellaneous and unknown, 100 ; total, 263. Nativity-Tennessee, 181 ; other States, 43 ; foreign countries, 39 ; total, 263.
Tennessee Deaf and Dumb School, Knoxville. J. H. IJams, A. B., Principal. Number of pupils Nov. 1, 180i-males, 30 ; females, 26 ; total, 56.

Tennegsee Blind School, Nashville. J. M. Stcrtevant, Superintendent. Number of inmates, September 1868, 35.

## POPULATION, WEALTH AND INDUSTRY.

The population of the State as given by the United States Census at different periods, was as follows:

|  | WMes. | Free Calosed. | glaye. | Total. | Sis. per ounc. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790 | 38.013. | 361. | 8.41 | 35,791. |  |
| 1800 | 91.709. | 809 | 13,584. | 105,602. | 195.06 |
| 1810. | 215,875. | 1,317. | 44,535. | 241,727. | 147.84 |
| 1820. | 339,427. | 2,727 | 80,107. | 428,761. | 61.55 |
| 1830 | 585,746. | 4.055 | 141,608. | 681,004. | 61.28 |
| 1840 | 640.627. | 5,524 | 183,059. | 829,210. | 91,06 |
| 1 N 50 | 756.835. | 6,422. | 239,459. | ,002,717. | 90.92 |
| 1860. | 826,782. | 7,900. | 25,719. | ,109,801. | 10.68 |

The colored population reported in 1800 was principally in the middle and western portions of the State, there being only about 22,000 or less than one twelfth in East Tennessee. The length of the State is nearly four times as much as its breadth, and it extends over only about one and a half degrees of latitude, yet the peculiarities of its surface are such that it is usually divided into three sections in regard to climate and agricultural capabilities.

The Eastern section is much broken by mountains and hills, and before the war was engaged principally in stock-raising, wool-growing, and the production of corn and wheat.

Middle Tennessee is less broken, though a portion of its surface consists of elevated table lands, producing tobacco, corn, wheat, oats, rye, and the vegetables and fruits adapted to the climate.

West Tennessee is more nearly level, and before the war was more exten-
sively engaged in raising cotton. Since slavery was abolished, the agricultural products of this part of the State have been more varied.

Rich veins of iron ore are found in a large number of the counties of East Tennessee; copper in abundance in Polk county; nitre in several caves. Coal is found of good quality, and in beds thick enough to be profitably worked. Quarries of marble and very superior stone for building are also found in abundance. East Tennessee is also rich in lime, marl, zinc, salt, lead, slate, fire clay, and hydraulic cement.

East Tennessee has abundant water power for extensive manufactures, but this branch of industry has been limited.

Products. The value of the principal articles of production in 1860, was : Flonr and meal,
 boiler plate, etc., $\$ 543,398$; Iron, pig, $\$ 549,640$; copper ore, $\$ 04,000$; boots and shocs, $\$ 385,790$; spirits, 8227,358 ; steam engines and machinery, 8732,250 ; agricultural implemente, $\$ 117,260$.
In 1600 , there were 2,572 establishments, employing $\$ 14,426,801$ capital, and $12,5 \%$ hands, consuming raw material worth $\$ 9,416,514$, and yielding products valued at $\$ 17,985,25$.

In 1866 the products were-corn, $46,880,983$ bushels; value, $\$ 36,098.318$; wheat, $3,955,265$ bushels; value, $\$ 8,807,435$; rye, 232,190 bushels ; value, $\$ 273,984$; oata, $2,970,836$ bushels : value, $\$ 1 .-$ 815,126; barley, 20,115 buehels; value, 827,960 ; buckwheat, 18,322 bushels; value, 815,587 ; potatoes, $1,501,146$ bushels ; value, $81,080,825$; tobacco, $46,054,983$ pounds ; value, $89,671,546$; hay, $140,3 * 0$ tons ; value, $\$ 2,619,000$.

Banks. The number of National Banks, Sept. 30, 1869, was-organized, 13 ; closed or closing, 1 ; in operation, 12 , with a capital of $82,025,300$.
33. TEXAS.

Capital, Austin. Area, 247,356 square miles. Population, (1860), 604, 215.
This state was settled at Bexar, now San Antonio, in 1694, by Spaniards; it formed a part of Mexico until 1836, when it declared its independence, and instituted a separate government. It was admitted into the Union, by joint resolutions, approved March 1, and December 29, 1845. An ordinance of secession was adopted at a state convention, February 5, 1861, and the state joined the Southern Confederacy. At the close of the war, Gen. A. J. Hamilton was appointed provisional governor. He took charge of the executive department, July 25, 1865, and called a state convention which assembled at Austin, February 10, 1866, and annulled the ordinance of secession, and all debts created by the state during the war. In compliance with the instructions received from the federal authorities at Washington, August 13, 1866, the provisional governor transferred the civil authority to the state officers, elected June 4th.

By the act of Congress, approved March 2, 1867, Texas, with Louisiana, was constituted the 5th Military District, which was placed under the command of General Philip H. Sheridan; he was removed from the command, August 29, and General Hancock appointed. December 18, an order was issued for an election to determine whether a convention should be held and for the selection of delegates thereto. The convention was ordered and assembled June 1, in Austin, but adjourned to December before completing the constitution. The Bill of Rights, as adopted, declares that "The equality of all persons before the law is recognized, and shall ever remain inviolate;
nor shall any citizen ever be deprived of any right, privilege or immunity, nor be exempted from any burden or duty, on account of race, color, or previous condition." The state has not yet been admitted to representation in Congress, and reconstruction has not been perfected so as to secure adequate protection to life and property in all parts of the state.

## GOVERNMENT.

| orftes. | nayg. | Residexce. | balart. |
| :---: | :---: | :---: | :---: |
| Governor. | M. Peasz | Austin. | \$4,000 |
| Private Seeretary. | Thaddeve McRa | Aust | 1,500 |
| Comptroiler | Moman C. Hamilton. | Austin. | 2,500 |
| Treasurer. | John T. Allan. | Austin | 2.500 |
| Secretary of State. | Whllay C. Phillips | Austin. | 2,500 |
| Attorney General | E. B. Tur |  | 8,000 |
| Com. of General Land Oflce | Joseph Sp | Aa | 2,500 |
| Supt. of Pudic Instruction. | Edwin M. Wherloc | Au |  |

The Governor holds office for four years. Senators are chosen for six years, and are divided into three classes, so that one-third are elected biennially. The compensation of members of the Legislature is eight dollars per day, and eight dollars for each twenty-five miles in traveling to and from the seat of government.

Every free male person, who shall be a citizen of the United States (Indians not taxed, Africans, and descendants of Africans excepted), and who has resided one year in the state, and six months in the county, is entitled to vote.

## JUDICIARY.

The Supreme Court of Texas consists of one Chief Justice and four Associate Justices. A District Court is held in each of the $\mathbf{1 7}$ districts into which the state is divided.

## United States Courts.

Circuit Judge, Noah H. Swagne. District Judge-Faetern District, J. C. Watrous. Wentern District, T. H. Duval. Distrid Attorney-Eastern District, T. J. Baldwin. Western District, E. B. Turner. Marshal-Eastern District, J. J. Byrne. Western District, A. P. Blocker.

Supreme Court.
Chief Justice, Amos Morill, Anstin. Aesociate Justices, C. Caldwell, Jefferson; L. Lindsey, Lagrauge; A. H. Lattimer, Clarkeville; A. J. Hamilton, Aurtin. Clerke, George H. Gray, Travis; Geo. W. Honey, Galveston; Thomas Smith, Smith. Salary of Judges, $\$ 500$ each.

District Cocrts.
1st District-Judge, J. B. McFarland. Attorney, D. W. Harcourt. 2d Distriot_Judge, J. J. Thornton. Attorney, W. R. Makemeon. 8d District-Judge, Geo. R. Scott. Attorney, J. W. Alexander. 4/h District-Judge, Thow. H. Stribling. Altorney, T. G. Anderson. 5th DistrictJudge, A. B. Norton. Altorney, Green J. Clark: 6/h Dietrict-Judge, J. B. Williamson. Attorney, John J. Carey. 7 th District-Judge, Hardin Hart. Attorney, J. M. Hurt. 8 h DistrictJudge, Winston Banks. Attorney, A. P. Shuford. 9th District-Judge, Samuel L. Earle. Attorney, Harvey W. Moone. 10/h District-Judge, Wesley Ogden. Attorney, J. C. Lackey. 11th Diatrict-Judge, W. P. Bacon. Attorney, Jas. A. Zabriskle. 12th District-Judge, Elisha Basee. Attorney, F. E. McManus. 13th Dietrict-Judge, N. Iart Davis. Attorney, P. W. Hall. 14th Distrid-Attorney, Lewis G. Browne. 15th District-Judge, H. C. Pedigo. Attorney, J. M. Croweon. 16th District-Judge, J. H. Noonan. Attorney, J. R. Shook, 17 th District-Judge, A. J. Evans. Atlorney, J. J. Pardeman. Salary of Judgee, $\$ 3,500$ each; of Attorneys, 81,000 each.

## Terms of Supreme Court.

One term every year in Austin, commencing 1at Monday in October, and continuing twelve weeks, unless the business is sooner disposed of. One term every year in Galveston, commencing ${ }^{2 d}$ Monday in January, and continuing ten weeks, unless the business is sooner disposed of. One term every year in Tyler, commencing $2 d$ Monday in April, and continuing in seasion till the last Saturday in Jnne, unless the business is sooner disposed of.

## FINANCES.

The Comptroller reports the receipts from Scpt. 4, 1867, to May 31, 1868, inclusive, from state revenues, $\mathbf{\$ 3 6 0 , 4 6 7 . 7 9}$, and the warrants drawn for the same time were, $\$ 165,104.88$; the whole amount of warrants drawn for 12 months, from July, 1867, to June, 1868, inclusive, was $\$ 247,948.95$; the total balance on hand in the Treasury, May 31, 1868, including balances of various funds, was $\$ 2,844,532.19$.

## State Debt.

The Auditorial Board was created by act of the Legislature, and is composed of the Governor, Comptroller and Treasurer. This Board reportedAmount of liabilities against the state, presented under the law creating the Board, up to August 1, 1867, $\$ 331,471.44$; amount audited by the Board, $\$ 189,055.37$; amount of 5 per cent. specie bonds issued by the Board, as follows: To the University Fund, $\$ 134,472.26$; to the Common School Fund, $\$ 32,168.82$. These bonds have semi-annual specie coupons attached, and are payable, January 1, 1870.

## EDUCATION.

In accordance with a resolution of the Legislature, a Board of Administrators of the University of Texas was appointed, which organized in 1867 and examined sites, but made no selections.

A Board of Administrators has also been appointed for the East Texas University, and a portion of the "University Land" set aside for its endowment.

Under article 10, section 10, of the Constitution, a Board of Education was authorized, to consist of the Governor, the Comptroller, and the Superintendent of Public Instruction. This Board has the general management and control of the Perpetual School Fund and Common Schools, subject to regulation by the Legislature. The Legislature passed an act establishing a system of common schools, and regulations were adopted concerning the school fund. The Board of Education had its first meeting on the 17th of November, 1867.

The superintendent, Hon. E. M. Wheelock, writes under date of Dec. 4, 1868, "There is no school system in Texas, and the school fund which had been accumulating, was mainly ruined and dissipated by the war. A plan for free schools, in essentials similar to the systems of the states North and West, has been submitted to the Reconstruction Committee, now in session, and strong hopes are entertained of its adoption. The number of children who should be at school in Texas, exceeds 200,000 ; the number actually enjoying school privileges is about 20,000 ."

## CHARITABLE AND PENAL INSTITUTIONS.

The Texas Institution for the Deaf and Dumb was established by law as a state Institution at a special session of the Legislature in 1856, and was opened for the reception of pupils in January, 1857. It is situated on the west bank of the Colorado river, directly opposite the city of Austin. The buildings are at present only the temporary wooden buildings that were on the property when purchased, enlarged and adapted to the purpose. The growth and progress of the Institution have been greatly retarded by the disastrous condition of public affairs; only fifty-seven pupils in all had been received in 1868 . The number in attendance in 1867 was twenty-two. The average annual expenditure before the war, was $\$ 8,500$ in specie; since the war, about $\$ 12,000$ in currency. The officers are a Board of Trustees, consisting of five members, appointed by the Governor, a Superintendent, appointed by the Trustees, two assistant teachers, a matron, and an assistant matron. All the expenses are defrayed from the public treasury, except the clothing of the pupils, and this is furnished to the indigent.

The Texas State Lunatic Asylum was organized in March, 1861, the Superintendent being appointed by Gen. Sam. Houston, then Governor of Texas. The officers were several times changed during the war, but the first superintendent, 13. Graham, M. D., is now in office. The buildings are not more than one-fifth completed, and are filled to their utmost capacity. The usual average of inmates has been about 75 ; the income is derived from counties and friends of patients, the state making up the deficiency. Annual expense, $\$ 20,000$. The Blind Asylum is continued under the superintendency of $\mathbf{S}$. W. Baker, M. D.

The whole amount expended by the state for charitable institutions since their establishment, is as follows:


POPULATION, WEALTH AND INDUSTRY.
The first United States Census in Texas was taken in 1850, when the population was 212,592 . In 1860, it was 604,215 , or an increase of 184.22 per cent. in ten years.

Texas possesses in a high degree the advantages of a salubrious and temperate climate, and a soil of unsurpassed fertility, adapted to the production of all the most valuable staples, fogether with great mineral resources. It is eminently a stock growing State, having twice as many cattle as any other State in 1860. The flocks of sheep have also been rapidly increasing. Diseases among cattle and sheep made stock raising less profitable in 1868.
It has the advantage of affording perennial pasturage for cattle, which costs literally nothing. Snow and ice are of rare occurrence; the former sometimes falls to the depth of two or three inches in Northern Texas, and ice forms about an inch thick, but both disappear in a few days.

Farming operations are carried on every month in the year without interruption either from heat or cold. The growing season in Texas is about twice as long as in the more northern states of the Union, and most crops mature from six weeks to two months earlier.
The streams are usually bordered with timber, the width of the timber varying from one or two hundred yards to eight or ten miles on each side of the stream. The balance of the country between the streams is generally prairie, except in the eastern counties which are mostly covered with heavy timber. The bottom lands generally yield a bale of cotton of 500 pounds or more to the acre, or about 60 bushels of corn. The uplands field usually 300 or 400 pounds of cotton, or 30 or 40 bushels of corn to the acre.

The land is capable of producing large crops of wheat, rye, oats, potatoes and tobacco, and, in some parts of the state, sugar cane and fruits.

Of minerals, iron appears to be the most abundant, and is found in quantity in Grayson, Titus, Cherokee, Anderson, Nacogdoches, Williamson, Gillespie, Burnet, Llano and other counties, with comparatively little effort at development. Salt, lead, zinc, copper, soapstone, and marble are found in several counties. In the prairie lands, salt-ponds and lagoons abound, where in dry scasons salt is deposited in immense quantities. During the late war Texas and Epper Louisiana were supplied from this source.

Wild or unimproved lands range in price from $121 / 2$ cents to $\$ 10$ per acre, and embrace a very large proportion of the total area of the state, less than two per cent. being under cultivation in 1860. Previous to the late unfortunate war, the price of lands had been steadily, though slowly advancing throughout the state. Since the war all lands have fallen down to a small part of their previous value. Cultivated farming lands may be bought at from $\$ 5$ to $\$ 10$ per acre, and in some places even less.
Products in 1866. Corn, 20.205,863 buwhels; value, $819,078,111$; wheat, 1,847,981 buwhels; value, $\$ 2,679,500$; oats, $1,084,478$ bushels; value, 8932,051 ; potatoes, 250,822 bushels; valne, :175,575.
Benks. The number of National Banke, Sept. 80, 1868, was 4, with a capital of $\$ 525,000$.

## 34. VERMONT.

## Capital, Montpelier. Area, 10,212 wquare milles. Population, (1800), 815,098.

This State was settled at Brattleboro, in 1724, by emigrants from Massachusetts and Connecticut, under grants from New Hampshire. It was claimed by both New Hampshire and New York, and was for a time under the government of the latter, but at a convention held in Westminster, January 16, 1777, it was declared a free and independent State. It was admitted into the Union in 1791.

## GOVERNMENT.



The Goyernor, Lieutenant Governor, and Treasurer are elected annually; the Secretary of the Board of Education is appointed by the Board of Education; the State Librarian, by the Trustees of the State Library; all the other officers by the Joint Assembly of the two Houses.

The Senate, established in 1836, consists of 30 members, apportioned among the several counties according to their population.

The House of Representatives consists of 241 members, one from each town and city. The pay of the members of each House is $\$ 3.00$ per day during the session of the Legislature. Every man 21 years of age, who is a nativeborn citizen of some one of the United States, or has been naturalized, and has resided in the State one whole year next before the time of election, and who will take the oath prescribed by the constitution, is entitled to the privileges of a freeman.

## JUDICIARY.

The judicial powers of the State are vested in a Supreme Court, a Court of Chancery, a County Court in each county, Justices of the Peace in the several towns, and a Probate Court in each Probate District. The Judges of the Supreme Court are elected annually by the Legislature, and all other judicial officers by the people.

From 1778 to 1786, inclusive, the Supreme Conrt conalsted of five Judges; from 1786 to 1885. it consisted of three Judges; In 1825, 1826 and 1897, of four Judges ; from 1827 to 1846, it consisted of five Judges; from 1848 to 1849, of six Judges ; in 1850, a change in the judiciary system was effected by reducing the number of Supreme Court Judges to three, and by establishing a Circuit Court, consisting of four Judges. In 1857 the Circuit Court was abolished, and the number of Supreme Court Judges increased to six, which number constitutes the Court of the present day.

The Supreme Court has no original jurisdiction, except for divorce; but is a court of errors for the trial of questions of law, and a court of appeal in chancery suits. Each Judge of the Supreme Court is a Chancellor, and

[^52]holds his court at the same time as the County Court, which is held in each county by one of the Supreme Judges and two Assistant Judges.

The County Courts have original jurisdiction in all civil actions for over $\$ 200$, or in relation to real estate, except trespass, where the damages claimed exceed $\$ 20$; also in actions for replevin for amounts over $\$ 20$. All actions out of the original jurisdiction of the County and Chancery Courts, except for divorce, must be brought before a Justice of the Peace.

United States Courts.
Clicuit Judge, Samuel Nelson. District Judge, Davld A Smalley. District Attorney, Dadley C. Denison. Narshal, H. H. Henry. Clerk of Circuil and District Courts, B. B. Smalley.

## Supreme Court.

Chief Judge, John Plerpont, Vergennes. Assistant Judges, James Barrett, Woodstock; Asabel Peck, Montpeller; William C. Wlison, St. Albans; Benjamin H. Steele, St. Johusbury ; John Prout, Rutland. Salary of each, 2,500 . Reporter, Wheelock G. Veazey, Rutland.

## County Courts.

Aseistant Judges (1868)-Addieon County, Jonas M. Smith, Addison; James M. Slade, Middlebury. Bennington County, Edward M. Aylenworth, Arllngton; Hiram Cole, Shaftsbury. Caledonia County, Francis R. Carpenter, Waterford; Peter Buchanan, Barnett. Chittenden County, Safford Colby, Richmond; Russell J. Morse, Bolton. Essex County, Richard Small, Guildhall; Elias Lyman, Lemington. Franklin County, George Adams, Enosburg; Walter C. Stevens, Highgate. Grand Isle County, Ransom W. Darby, Alburg: Wyman C. Hoag. Grand Isle. Lamoille County, Rnmell S. Page, Hyde Park; Charles S. Parker, Elmore. Orange County, Nathaniel King, Tanbridge; William Childs, Fairlec. Orleane County, Benjamin Comings, Greenboro; E. O. Bennett, Charleston. Rutland County, Danlel Crofoot, Benson; John Crowley, Mt. Holley. Washington County, Fernando C. Putnam, Woodbury; Ira Richardson, Waltsficld. Windham County, Peter W. Dean, Grafon; Willam H. Jones, Dover. Windsor County, John S. Marcy, Windsor; Calvin French, Cavendish.*

## Terms of Supreme Court.

Addison County, ist Monday after id Tuesday in January. Bennington County, 2d Tuesday after 4th Tuesday in Jannary. Caledonia County, 1st Thursday after 4th Tuesday in Augast. Chittenden County, 1at Tuesday in January. Eseex County, 4th Tueaday in August. Branklin County, 1at Monday after ed Tueaday in January. Grand Isle County, 1st Friday after 8d Tueaday In Jannary. Lamollle County, ad Tuesday in August. Orange Cbunty, 6th Tueaday after 4th Tucaday in January. Orleans County, 1st Thunday after 3d Tuesday in Auguat. Rutland Cornty, 1st Monday after 4th Tuesday in January. Warhington County, ad Tuesday in August. Wintham County, Monday following 2d Tuesday after 4th Tuesday of January. Windsor County, 1st Thursday after 4th Tueeday next after 4th Tuesday in January.

## Terms of County Courts.

Addison County, 1st Tuesday in June and 2d Tuesday in December. Bennington County, ist Tuesday in June and December. Caledonia County, 1st Tueaday in June and December. Chittenden County, 1st Tuesday in April and 4th Tuesday in September. Essex County, 2d Tucsday in March, and 3d Tueeday in September. Frandlin County, 2d Tuesday in April and September. Grand Iele County, Last Tuenday in Febrnary and August. Lamoille County, 4th Tuevday in May and ist Tuesday In December. Orange County, 1st Tueaday In Junc and December. Orleans County, 4th Tuesday In June and December. Rutland County, 2d Tuesday in March and September. Waahington County, 2 l Tueeday In March and September. Windham County, id Tuesday in April and September. Windior County, 4th Tnesday in May and 1st Tuesday in December.

[^53]
## FINANCES.



The classification of the expenditures for the current year shows, for
Debentures of General Assembly............................................ \$45,544.40
Expenses of the Courts (without Including salaries)...........................76,139.85
Interest on Bonds and Loans. ................................................... $88,366.73$
Expenses of Printing............................................................44,s85.8s
For Salarles. . ....................................................................99.988.16
Asylum for the Insane..........................................................14,059.57
Reform School Expenyes and Appropriations ..................................11,00.92
Expenses of Board of Education.............................................. 4,515.94
Expenses of Superintendents of Schools..................... ............... 4,233.67
Milltia and Q. M. General's Expenditures..................................... 6,454.79
Extra Pay and Organized Militia Pay Rolls.................................... 2.2861 .17
Expenses of State Prison, over Income......................................... 5,2w6.71
Expenses in Sergeant-at-Arms' Department................................... 4,631.83
American Asylum for Deaf and Dupb........................................ 2,180,23
Expenses of State Library .............................. ....................... 1,419.97
Appropriation to Normal Schools. ....................................... ..... 1,500.00
Otficial Expenses and Miscellaneous..........................................15,983.es
Total
$\$ 309,209.86$

## State Debt.

The funded Debt of the State has been reduced during the year, $\$ 230,000$. At the close of the fiscal year, after deducting balance to credit of Sinking Fund, it amounted to $\$ 1,168,000$. The unadjusted, balance due the State from the war claim is now $\$ 207,222.23$. The aggregate indebtedness of all the towns and cities in the State, as shown from the returns made to the State Treasurer, is $\$ 1,939,198$. Nearly one-half of the debt is found in the countics of Bennington and Windsor.

## EDUCATION.

An investigation which has been made with care, shows that during the last collegiate year, about one hundred and sixty or seventy young men of this State were members of a college or scientific school, either in Vermont or elsewhere.

The State Agricultural College has been incorporated with the University of Vermont at Burlington, and has received the avails of the 150,000 acres of scrip donated by the general government. The institution has now three co-ordinate departments and faculties of instruction in successful operation. There are two other colleges and several academies in the State.

The State Board of Education consists of six persons besides the Governor, who is ex-officio a member of the Board. The Board appoints its Secretary, who has the general superintendence of the schools of the State. Each town elects a town superintendent, who is required to visit each common school in the town at least once in each year, to examine teachers, and give certificates to such as are found qualified. Towns are divided into school districts, each of which has a prudential committee of one or three voters, whose duty it is to appoint teachers, provide suitable school-rooms, and make arrangements generally for the schools of the district.

Three Normal Schools have been established, one in each Congressional District, under the direction of the State Board of Education. Two courses of study are provided for these schools. Graduates from the first course are entitled to receive certificates, which are by law constituted licenses to teach in any part of the State, for the term of five years, and graduates from the second course are entitled to certificates, which are constituted Licenses to teach in any part of the State, for the term of fifteen years.

Public Schools. Whole number of children in 1867 between 4 and 18 years of age, 88,362 ; namber attending school, 71,939 ; average attendance, 46.25; number of different district schools, 2.954 ; number of teachers, 4,722; number of weeks of echool tanght by males, 0,252 , by females, 49,798; number of teachers that have taught before, 3.240 ; taught before in same districte, 860 ; average wages of teachers per month, excluelve of board-males, 825.68 , females, $\$ 12.40$; number of school-honses-In good condition, $1,6 \% 4$, undt for that purpose, 901 ; with yards enclosed, 322 ; amount pald-wages of teachere, 8213,058 ; board of teachers, $\$ 135,443$; fuel, furniture and incidentals, $\$ 19,144$; erecting school-houses, $\$ 61,042$; repairing, $\$ 21,200$; amounting In all to 8480,793 . Number of Select Schools, 38; number of papils attending, 9,264; number of Academien, 58.

Normal School, Randolph, Edward Conant, A. M. Principal. Number of puplie, 1868ladiee, 146, gentlemen, 106, total, 252 ; average attendance per term, 77 .

## CHARITABLE AND PENAL INSTITUTIONS.

The Vermont Asylum for the Insane at Brattleboro, was established in 1834. It has a large farm and extensive buildings and workshops. Most of the buildings were burned in 1862 . There is a Commissioner of the Insane, annually elected by the Legislature, whose duty it is to make a thorough examination into the internal affairs of the Asylum and report thereon.

The Reform School was established in 1865. It is under a Board of Trust. ees, elected annually by the Legislature, who report the school prosperous. It has a farm of 133 acres. The buildings have been extended by the erection
of dormitories and workshops, and improvements have been made on the grounds during the last year.

The State Prison, established in 1807, is under the government of a Board of three Directors and a Superintendent elected annually by the Legislature. It has been self-sustaining until within a few years, but the balance of expenses over the income for the last year was $\$ 6,413$, about the average for three or four years. The labor of the convicts is let by contract. The present contract is for five years, at 42 cents per day. Changes in discipline have been adopted which are beneficial; the commutation of sentence has proved more effective than the expectation of pardon.
Vermont Asylum for the Insane, Brattleboro, W. H. Rockwely, M. D. Superintendent and Physician. Number remaining Aug. 1. 1867-males, 265, females, 246; total, 511 ; number adnitted during the year-males, 74 , females, 61 ; total, 135 ; making in all. 646; number dik-charged-males. 75 . females, 56 ; total, 131, of whom there were-recovered, 46 ; improved. 22 ; not improved. 21 : died. 42; number remaning August 1, 1808, 515. Whole number of beneficiaries in Anylum during the year. 166, number remaning August 1, 1667. 128: number discharged -recovered, 10, not recovered. 14 : number died, 14 ; number remaining August 1. 1808, 128. Income for year ending September, $1468,979.554 .25$ : expenditures $\$ 78.943 .72$; balance, $\$ 630.56$.
Vermont Reform School, Waterbury, Aaron G. Pease. Superintendent. Number in echool Sept. 17, 1867.37; number received during the year, 50; number discharged-reforned before expiration of sentence. 3; at expiration of eentence. 15 : sent out to placee on trinl. 12; total. 30. Number remaining Scept. 4. 18ts, 57. Term of commitment-during minority. 6 ; 8 years, 1:5 years, 8; 4 years, $4: 3$ years, 17 ; under 3 and over 2 years, $1 ; 2$ years, $16: 1$ year, 27 ; less than 1 year, 16 ; total, 98 . Cause of commitment-larceny, 77 ; breach of the peace, 10 ; vagrancy, 4 ; anoon, 2; burglary, 3; aswault, 1; intoxication, 1. Age, 8 years and under, 3; 10 years, 8; 11 searn, 14; 12 years, $16 ; 13$ years, $19 ; 14$ years, $16 ; 15$ years, $18 ; 16$ years and upwards, 4. Parent-age-number from the commencement-American, 51; Irish, 16; French, 25 ; Scotch, 2; colored, 4 ; total, 98.
State Prison, Windaor, James A. Pollard, Superintendent. Number of convicts, Sept. 1. 1867, 90 ; number admitted during the year, 29: number discharged-by expiration of mentence, 36: pardon: 3; Ineanity, 1 ; died, 3 ; total, 46; number remaining Sept. 1, $1868,76$. Of there there were from 15 to $\$ 1$ years, 26 ; from 21 to 30 years, 82 ; from 30 to 30 years, 12 ; over 40 years, 6. Terms of sentences-2 years and under, 19; from 2 to 5 years, 25; from 5 to 8 years, 14; 8 years, 6; 10 years, 5; Mfe, 6; death, 1. Crime committed -against person, 19 ; against pmperty,
 \$6,413.41.

## POPULATION, WEALTH AND INDUSTRY.

The population as given by the United States census was as follows:

|  | Ime. per cent. |  |  |  | Ime. perevat. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1700. | 85,416. |  | 1830. | .280,609. | .18.04 |
| 1500. | 154,465. | .80.84 | 1840. | .291,918. | 4.02 |
| 1810. | 217,713. | . 40.25 | 1850. | . $314,130$. | 7.59 |
| 1820. | 235,749. | . 8.29 | 1860. | . $1515,088$. | 0.31 |

The increase per cent. for the last two decades before 1860 was less than in any other State, there being few immigrants from foreign countries.

Vermont is an agricultural State, having thirteen-twentieths of its four millions of acres under improvement. Grass, oats, potatoes, and wheat are the most reliable sources of profit to the farmer. In one or two towns in Orlcans county, hops are extensively grown. Dairies are sources of much income. In some of the counties, lands with a rough and rocky surface are well timbered with hemlock and spruce. The increase of railroad facilities and the establishing of lumber companies have doubled the value of timber lands in many places.

Soapstone, serpentine, chrome and iron are found in Orleans county. In Orange, are copper mines, which have been worked to some extent. A slate quarry has recently been opened in West Randolph. In Northfield, Washington county, granite and slate are largely manufactured for building purposes. Marble quarries are worked to advantage in Grand Isle and Rutland.

Products in 1866. Corn, $1,490,975$ bushels, value, $\$ 2,102.275$; wheat, 614,602 bushels, value, $81,641,228 ;$ rye, 154,733 buwhels, value, 8253,722 ; oate, $4,846,015$ bushels, value, $\$ 3,052,959$; harley, 104,890 bushels, value, $\$ 124,400$; buckwheat, 225,252 bushels, value, 225,222 ; potatoes, $6,305,045$ buxhels, value, $82,241,162$; hay, 802,878 tons, valne, $\$ 18,460.525$.

Banks. The number of National Banks, September 30,1868 , was 40 , with a pald in capital of $\$ 6,560,012.50$.

## 35. VIRGINIA.

Capital, Richmond. Area, 38,352 square miles. Population, ( $1860^{*}$ ), 1,506,818.
Virginia was settled at Jamestown in 1007 by the English. It was one of the original thirteen States, framed a State constitution July 5, 1776, and ratified the United States Constitution June 25, 1788. An ordinance of secession was passed April 17, 1861, and delegates were appointed to the congress of the southern confederacy.

A convention assembled at Wheeling in May, 1861, and organized a loyal government, and the new State of West Virginia was formed. (See West Virginia.)

Governor Pierpont, who had been elected in 1862, instituted a loyal State grovernment at Alexandria in 1863. A Legislature and other officers were also elected. The Legislature called a Convention, which met February 13, 1864 , and abolished slavery. Jurisdiction was exercised by this government in only a few counties. A provisional governor was appointed by the President after the close of the war, or May 9, 1865.

By the act of Congress assuming the government of the ten southern States, Virginia constituted the 1st Military District, to which General J. M. Schofield was assigned. He provided for an election which was held October 22, 1868, and resulted in a majority for a convention, which met in Richmond, December 3, and adjourned on the 20th to January 2, 1868. This convention adopted a constitution April 7, but it was not submitted to the people, and the State has not yet (Jan. 1, 1869) been admitted to representation in Congress.

| orrics. | GOVERNMENT. <br> Naxe. | Restomacz | balmat. |
| :---: | :---: | :---: | :---: |
| Governor. | Henry H. Wells.. | . Richmond. | 85,000 |
| Lieutenant Governor | Leopold C. P. Cowper | Portsmouth. | + |
| Attorney General | Thomas R. Bowden | .Richmond | .1,500 |
| Secretary of State. | John M. Ierndon. | Richmond. | \$1,600 |
| Treasurer ad interim | Geones Rre. | .Richmond. | .2,000 |
| Auditor. | William Taylor. | Richmond. | .3,000 |
| Second Auditor. | Asa Rogers.. | .Richmond | . 2,000 |
| Register of Land Offes | Hawes R. Sutton | Riohmond. | .1,000 |
| Superintendent of Penitentiary | J. T. Pendleton | .Richmond. | .2,000 |
| Adjutant General. | W. II. Richardson | Richmond. | .2.100 |

[^54]Henry H. Wells was appointed Provisional Governor April 4. By the former constitution, the Governor, Lieutenant Governor, and Attorney General were elected by the people for four years. The Secretary of State, Treasurer, Auditor, Second Auditor, Register of the Land Office, and Superintendent of the Penitentiary were elected by joint vote of the General Assembly for two years. All are obliged to reside at Richmond during their term of service.

The following oath is required of persons applying to register, after which if they are twenty-one years of age, and have resided in the State twelve months and in the county three months, they will be entitled to vote:

I, - - do solemnly swear (or affirm) that I am not disqualified from exercising the right of suffrage by the Constitution framed by the Convention which assembled in the city of Richmond on the 3d day of December, 1867. and that I will support and defend the same to the best of my ability.

## JUDICIARY.

The Court of Appeals consists of three Judges, and has jurisdiction, except in certain specitied cases, when the matter in controversy is not less than $\$ 500$ in value.

The District Court has no original jurisdiction except in cases of habeas corpus, mandamus, and prohibition. Its appellate jurisdiction only extends to cases where the amount in controversy is $\$ 100$ or more, exclusive of costs, except in certain specitied cases.

The Circuit Courts have chancery and criminal jurisdiction, and civil jurisdiction in all cases where the amount involved is fifty dollars and upward, exclusive of costs. They have also concurrent jurisdiction with the County Courts, and causes are taken from the latter by appeal.

The State is divided into sixteen circuits. Two Circuit Courts are held annually in each county by each Judge. The Governor (with the consent of the Legislature) appoints the Judges of the Court of Appeals and Circuit Courts.

Untted States Courts.
Circult Judge, Salmon P. Chase. District Judge, John C. Underwood. District Attorney, Lucius H. Chandler. Marshal, John Underwood. Clerk of District Court, W. H. Barry.

Court of Appeals.
Juntion. Richard C. L. Moncure, President, Falmouth; Willam T. Joynes, Petersbarg• Alexander Rivers, Charlottesville. Salary $\$ 3,000$ each.

Circuit Courts.
1 st CIrcuit, Richard II. Baker, Norfolk; 2d Cirouit, Kdward R. Chambers, Mecklenburg; 3d Clicuit, H. H. Marshall, Charlotte C. H. ; 4 th Circuit, George A. Wingfield, Liberty ; 5th Circuit, Edward P. Pitts, Accomac C. H.; 6eh Circuit, Joseph Christian, Mlddlesex C. H.; 7 th Circuit, John A. Meredith, Richmond; 8th CYreuit, John Critcher, Westmoreland C. H.; 9 /h Circuit, Henry W. Thomas, Fairfax C. H. ; 10 th Circuil, Egbert R. Watson, Charlottesville ; 11 th Clircuit, Hugh W. Sheffey, Staunton; 12th Circuil, John T. Harris, Harrisonburg: 13th Circuit, Richard Parker, Winchester; 14th Circuit, Robert M. Hudson, Fincastle ; 15th Circuit, James Tipton, Carroll C. H.; 16th Circuit, John A. Campbell, Abingdon.
Salary of Judge in 5 th District $\$ 1,500$, of all others $\$ 2,000$.

## FINANCES.

## The State Treasurer represents the debt of the State on November 1, 1868,

 as follows:OLD REQIBTERED DEBT.
Registered debt October 1. 1868, as per report . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $\$ 22,004,298.88$
Incrensel since: Converted into bonds of the State, act March 23,1800 , to date.... $\quad 83,980.00$
Advertised to be redecmed and not called for, but placed to credit of the parties. $\quad 15,879.00$
Issued to J. Neeson, attorney, \&c........................................................... 500.00
Total
$\$ 29,104,657.88$
Deductions since Oct. 1, 18i6: Purchased from rale of the Dismal Swamp Canal Company's ntock
\$24.839.98
Transferred to Commonwealth by W. and P. R. R. Co., ( 5 per cent.) and canceled. 45,000.00
Surrender by the N. and P. R. R. in part payment of loan of $\$ 300,000$.............
60,500.00
Surrender by the R. and D. R. R.Co., under Gen. Stoneman's order, in part payment of interest due by said Company.
$16,909.00$
Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $8147,308.98$
Balance . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 821,957,348.90
The sinking fund was......................................................... $\$ 1,729,315.46$
Literary fund was. 248,000.00-1,977,315.46

old coupon debt.
Five per cent. sterling, payable in London, $£ 373,000$, estimated at $\$ 5$ per $£ \ldots \ldots \ldots . \$ 1,885,000.00$
Six per cent. bonds, payable in New York................................ $\$ 11,108,000.00$
Lost at sea, steamer Arctic.
145,000.00-10,963,000.00
Total coupon debt
$\$ 12,828,000.00$
Total old registered and conpon debt.......................................... $832,808,033.44$
interest tixded november 1, 1868.

| Dated January 1, 1868: Coupons. | 81,301,500.00 |
| :---: | :---: |
| Regietered. | .1,686,305.7T-2,987,805.77 |
| Dated January 1, 1867: Coupons. | 2,144,500.00 |
| Sterling. | 466,240.00-2,610,750.00 |
| Registered | . 1,194,496.41 |
| Total. | 6,998,051.18 |

Amount of coupons to be funded. Novenber 1, 1868.
Regixtered debt to be funded...................................................615,228.91 - 888.548.91
James River and Kanawha Company guarantees yet to be converted.. ............. 290, 580.00
Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $81,100,428.91$ bonde gearanteed by the state, nov. $1,1868$.
James River and Kanawha Canal Company.................................................... . . 350 s 8
Chesapeake and Ohio Canal............................. . ....................... ............... . . . . . . 0 , 000
City of Petersburgh................................................................................... . . . . . . . . 3 ,500

Richmond and Danville Railroad.................................................................... . . . . . 000,000
City of Wheeling. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 266,000
Alexandria Canal.......................... . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 15,000
Total. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $81,735,880$

## EDCCATION.

In 1860, by the census report, there were in the State 23 colleges, with 2,524 students and $\$ 246,940$ income. These institutions were mostly closed during the war, a part of the buildings were burned and others were used for hospital purposes or for barrucks.

The "College of William and Mary" was chartered by the crown in 1693, and contributions for buildings and the endowment were made by William and Mary. The buildings have been several times burned and rebuilt. It was occupied in 1861, first as a barrack, and next as a hospital. The principal building was destroyed in 1862, with the furniture and apparatus; and later in the war all the remaining buildings were burned or greatly injured. The college was re-opened in the autumn of 1865.

Washington College had its origin in a Classical School established before the Revolutionary War, by the early settlers of the Valley of Virginia. In honor of the benefaction of General Washington, the name was, in 1798, changed to Washington Academy, and afterwards to Washington College.

Since the late war, the College has been re-opened under favorable auspices, and with wider aims and largely extended facilities. The course of study is electire, each student being allowed to pursue such studies as his parent or guardian may select, if found prepared.

The University of Virginia was in a flourishing condition, and had over 600 students in 1860 . This number was diminished to less than 50 in 1863, but since the close of the war, has again increased to nearly 500. Provision has been made by the Legislature for the admission of one student from each Senatorial District of the State, without payment of matriculation and tuition fees and rents. By way of remuneration to the State for the aid afforded these students, they are required, on admission, to sign an engagement to teach in some public or private school in Virginia, for two years after leaving the University; the emoluments of such service enuring, of course, to their own benefit.

No general free school system has been established.

## POPULATION, WEALTH AND INDUSTRY.

No census has been taken of the State since its division, but the population as given by the United States Census, including West Virginia, was as follows:

|  | Tutus. | Pres Caiorel. | Blaves. | Total. | Ine. per cent |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1790. | 442,115. | . 12,766 | .293,427. | $748,208$. |  |
| 1800. | .514,280. | 20,124. | .345,796. | 830,200. | .17.63 |
| 1810. | . $551,534$. | 30,570. | .892,518. | 974,622. | 10.73 |
| 1820. | .603,087. | .36,859. | .425,153. | 1,005,129. | 9.: |
| 1830. | .694,500 | 47,348. | .469,757. | 1,211,405. | 1271 |
| 1840. | .740,858. | 49,852. | .449,087. | 1,299,797. | 2.34 |
| 1850. | . 804,800 . | 54,893. | .472,528. | 1,421,661. | 14.60 |
| 1860. | 1,047,411. | 58,042. | .490,865. | 1,506,318. | 19.29 |

The white population of Virginia is mainly of British origin. There were in $1860,10,500$ persons natives of Germany, and a few from France and other foreign countries.

This State has a great variety in surface and climate. The system of farming practiced before the war tended to an exhaustion of the soil, and there are large tracts of worn out lands, but in many of the valleys the soil is still very fertile. Land is valued about 25 per cent. less than before the war. Much of it is excellent for grazing. The principal cultivated products are
corn, wheat, oats, and tobacco. Fruit is raised in Eastern Virginia and sent to northern markets.

A large portion of the State is still covered with wood and timber, which are valuable for ship building, and manufacturing purposes. The useful minerals as iron, lead, coal and salt are abundant, and gold has been worked in Stafford and some other counties with profit. The State possesses, in her minerals and abundant water power, great natural advantages for manufacturing; but this branch of industry has not received as much attention as agriculture.

Products in 1866. Corn, 24,309,908 bushels; value, \$17,790,033; wheat, 4,331,364 bushels; value, $812,34,387$; ryc, exs, this bushels; value, 8740,360 ; oats, $10,245,156$ bushels; value, $\$ 4,610,320$; buckwheat, 162.686 bushels; value, $\$ 138,2 \% 8$; potatoes, $1,592,108$ bushels ; value, $\$ 1$.000,830 : tohacco, $114,480,516$ pound $n$; value, $\$ 15,68,870 ;$ hay, 203,608 tons ; value, $\$ 2,908,807$.

Banks. Number of National Bankw, Sept. 30, 1868-organized, 20; closed or closing, 2; in operation, 18 , with a capital pald in of $\$ 2,500,000$.

## 36. WEST VIRGINIA.

Capital, Wheelling. Area, 23,000 square milles. Population, (1800), 376, 688.
This state formed part of Virginia until the latter seceded from the Union. Delegates from forty counties assembled at Wheeling, June 11, 1861, protested against the act of secession, and organized a provisional government.

A convention met at the same place on the 26th of November, 1861, and framed a constitution for a new state, which was ratified by vote of the people, May 3, 1862. An act passed by Congress, admitting the state on condition of the adoption of certain amendments to the constitution, was approved by the President on the 31st of December, 1862. The changes having been made, and ratified by a large majority of the people, the President issued a proclamation April 20,1803, declaring that the act should take effect and be in force after June 20, at which time the new state government was inaugurated.

GOVERNMENT.

| orpice. | Name. | salary. |
| :---: | :---: | :---: |
| Gocernor. | Williay E. Stevenson. | \$2,000 |
| Secretary of State | Jayes M. Pipes, | 1,300 |
| Audilor. | Tuomas Boocess | 1,500 |
| Treasurer | James A. Macatle | 1,400 |
| Attorney General. | Thaybr McIlvin | 1,000 |
| Adjutant General. | J. H. Deva | 1,500 |
| Supt. of Pubic |  |  |

The Governor, Secretary of State, Treasurer, Auditor, and Attorney General are chosen by the electors of the state, on the 4th Thursday of October, biennially, and hold office for two years.
The legislative power of the state is vested in a Senate and House of Delegates, the former consisting of 22 Senators, elected for two years, and the latter of 57 Delegates, elected for one year. The Legislature is required to meet once a year, the regular sessions to begin on the third Tuesday of January. Sessions are limited to forty five days, unless otherwise ordered by
two-thirds of both houses. The pay of Senators and Delegates is $\$ 3$ per day, and ten cents per mile of travel going and returning.
Every white male citizen, 21 years of age, who has resided in the state one year, and in the county thirty days, is entitled to vote. Paupers, lunatics, and felons are excluded.

## JUDICIARY.

The Judicial power of the state is vested in a Supreme Court of Appeals, Circuit Courts, and certain inferior courts. The Supreme Court consists of three judges, elected by the people to hold office 12 years, one to go out every fourth year. This court has original jurisdiction in cases of habeas corpus, mandamus, and prohilition; and appellate jurisdiction in civil cases where the matter in controversy, exclusive of costs, is of greater value or amount than $\$ 200$; in controversies concerning the title or boundarics of land, the probate of wills, in certain other specified cases; also in criminal cases, where there has been a conviction for felony or misdemeanor in a Circuit Court ; and such other appellate jurisdiction as may be prescribed by law.

## United States Cocrts.

Circuit Judge, Salmon P. Chare. District Judge, John J. Jackson. District Attorney, Benj. H. Smith. Marshal, E. M. Norton. Ckerk of District Court, J, Y. Moore.

## Supreme Court of Appeals.

Judges, Edwin J. Maxwell, Clarksburg; James H. Brown, Charleston; R. L. Berkshire, Morgantown. Clerk, Sylvanus W. Hall, Fairmont. Reporter, John M. Hagans, Morgantown. Salaries of the Judgen, $\$ 2,000$ each.
The constitution of West Virginia provides for eleven circuits, which are constituted as followe:
First Cincuit, Hancock, Brooke, Ohlo, and Markhall connties. Second Cireuif, Monongalia, Preston, Tucker, and Taylor countiee. Third Cirrult, Marion, Harrison, and Barbour counHen. Fourth Circuil, Wetzel, Tyler, Plearants, Kitchle, Doddridge, and Gilmer counties. Fifh Circuit, Randolph, Upahur, Lewis, Braxton, Webwter, and Nlcholan countied. Sirth Circuit, Wuod, Wirt, Calhoun, Roane, Jackron, and Clay countles. Serenth C'ircuit, Kanawha, Putnam, Mason, and Fayette countles. Eighth Ctrcuit, Cabell, Wayne, Boone, Logan, Wyoming, and Raieigh counties. Ninth Circuif, Pocabontas, Greenbrier, Monroe, Mercer, and McDowell countics. Tenth Circuit, Pendicton, Hampshire, Hardy, Grant, and Mincral counties. E'leventh Ctrcuit, Berkely, Jefferson, and Morgan counties.

Terms of Supreme Court of Appeals.
The rensions of the Supreme Court of Appeals are held at the city of Wheeling, and begin on the 2 d Tharsday in July each year.

## FINANCES.




## EDUCATION.

The State Superintendent of Free Schools is elected biennially by the Legislature, and has the general supervision of all the free schools in the state. He prescribes the forms and blanks necessary for the uniform operation of the school system; decides questions and controversies arising out of the interpretation and construction of the school laws; convenes the county superintendents within each judicial circuit once in each year; recommends systems and methods of instruction, and at each session of the Legislature reports the condition of free schools within the state. There is in each county, a county superintendent, elected for two years, who is required by law to examine teachers, and visit schools within his county at least once every six months. He is to make suggestions to teachers and boards of education, and report annually to the State $\cdot$ Superintendent. From and after February, 1871, no person is eligible to the office of County Superintendent who has not received a State Teachers' certificate.

Three school commissioners are clected in each township, and hold office for three years, who with the clerk of the township, constitute a Board of Education, which has the management and disposal of all public school property, and the general supervision of the schools of the township.

The local administration of public schools in each district is placed in the hands of three trustees, elected annually.

The Bible is read in every school at the opening exercises, and it is made the teacher's duty to inculcate the duties of piety, morality, and respect for the laws and government of their country.

There is a State School Fund, consisting of stock in various banks in the state and of United States Registered Pacific Railroad Bonds, the income of which is annually distributed, with the school and capitation tax, and other school money, to the various counties.

Provision for the education of teachers is made in three State Normal Schools; one at Guyandotte, Cabell County; one at West Liberty, Ohio County; and one at Fairmont, Marion County. Appropriations have been made which will secure convenient and well arranged buildings at each place.

At Guyandotte, the property known as Marshall College, has been transferred to the state, and alterations and repairs have been made which adapt the buildings to the wants of a Normal School. It West Liberty, the West Liberty Academy has been purchased, and fitted up for the school, and at Fairmont, a spacious and convenient building has been erected. The Normal School at this place opened May 6, 1867, with 90 students in attendance.

The State Agricultural College, located at Morgantown, Monongalia County, was formally opened on June 27, 1867. The proceeds of the scrip donated by Congress, for the benefit of the college, were $\$ 90,000$. The grounds of the college comprise about 25 acres, a portion of which is used as a garden and farm. The college has large and substantial buildings, and a full corps of instructors.

Public School Statistics for 1887. Number of school districte, 1517; number of school houses-frame, 342; brick, 26; stone, 2; $\log , 332$; total, 751 . Number of whool houses built in 1867, 363; number supplied with good furniture, 199; with apparatue, 136; average value of echool housea, $\$ 433$; total value of school property, $\$ 396,107.09$; whole number of echools, 1,140 ; number of persons between 6 and 21 -white, 112,306; colored, 2,518; total, 115,340; namber attending school-males, 18,728; females, 16,193; total, 35,304; dally average attendancemales, 10.602 ; females, 9,467 ; total, 20,283; average monthly salary of teachers, 836; highest salary for male teachers, $\$ 103.33$; lowest, $\$ 22.56$; highest aslary for female teachers, 841 ; lowest, $\$ 12.50$; months tanght by males, 22.23 ; by females, 12.21 ; total, 87.96 ; average coet of tuition per month, $\$ 1.57$. Amount of school fund, $\$ 172,023.15$; amount of levies in counties reported, $\$ 164,639.53$; total amount of receipts, $\$ 200,089.99$; total amount of expenditures, $\$ 167,130.17$.

## CHARITABLE AND PENAL INSTITUTIONS.

The Hospital for the Insane at Weston was founded in 1857, by the state of Virginia, and the erection of the buildings commenced before the division of the state. The plan consisted of a center building, flanked by sections and wings, forming a continuous structure, having a front 1,196 feet in length, with three halls running back from the wings 120 feet.

A large amount of work had been done on the building before West Virginia was organized. After the appointment of the new Board of Trustees, in 1864 , the work was resumed, and one wing of the building so far completed that it was opened in October, 1864, and a number of patients admitted. The portion now erected will accommodate 100 patients, and when the building is complete, room will be furnished for 250 . In November, 1867, 40 patients, before maintained by this State, at Taunton, Virginia, were removed to the new hospital.

The Deaf, Dumb and Blind are supported at the expense of the state, at Staunton, Virginia.

The Legislature, in 1866, appointed a Board of Directors to construct a penitentiary, and made an appropriation of $\$ 50,000$ towards the work. $\mathbf{A}$ further appropriation of $\$ 50,000$ was made in 1867 . At the close of the year 1867, the Directors had expended for'stone and work on the prison proper, $\$ 78,431.68$.
Hospital for the Insane, Weston. R. Hills, M. D., Superintendent. Number in the hospital, October 1, 1856-males, 22; femalen, 21; total, 43; admitted during the year-malee, 10; females, 9 ; total, 19; total under treatment, 92. Discharged during the year-recovered, 12; improved, 4; died, 1; total, 17. Remalning, October 1, 1807-males, 21 ; females, 24; total,
45. Whole number admitted from opening of institution, October 1,156 -males, 44; femalen, 46; total, 90 . Whole number diwcharged-recovered, 28 ; improved, 8 ; unimproved, 8 ; died, 8 ; total, 45. Estimated current expenses for 1868, $\$ 30,150$; for transportation of patients, $\$ 6,000$.

West Virginla Penitentiary, Moundsville. G. S. McFadden, Superintendent. Number of convicts, August, 1886, 16. Number received during the year, 109. Number discharged, 21 ; pardoned, 6 ; escaped, 32 ; recaptured, 18 ; died, 1 ; number remaining, November 30, 1867, 83.

## POPULATION, WEALTH AND INDUSTRY.

No census has been taken in this state since its organization, but according to the census of 1860 , the counties now included in West Virginia had a population of 376,688 , of whom 358,317 were free, and 18,371 were slaves. Of the former, 181,645 were white males, 173,899 white females, and 2,773 free colored persons.

In 1867, the number of male inhabitants over 21 years of age, as ascertained for the purposes of taxation, was 77,219 , of whom 74,934 were white, and 2,285 colored. The Commissioner of Immigration has established agencies in New York, Baltimore, and Germany to give information to persons from Europe seeking homes in America.

The soil is generally well suited to wheat and com; the irregularity of surface is the principal drawback to tillage. In the interior counties the principal market products are wool, sheep, and cattle. Some of the best timber of the country is to be found here, of all the different kinds of oaks, black walnut, hickory, poplar, and cherry. Nearly all kinds of fruits do well, particularly apples, pears, and grapes.

The state is rich in minerals, there being an abundance of iron, coal, salt, and limestone. Coal in veins suitable for working is found in greatest abundance along the banks of the upper Ohio, in the hills along the course of the Monongahela and its branches, in the central counties of the State, in the Piedmont region east of the summit, in the Kanawha valley, and in all the counties south of that river. The coal lands of Guyandotte, cover ninctenths of the Guyandotte valley, in horizontal strata in the hills, from 3 to 11 feet thick, aggregating in some hills 25 or 30 feet. Petroleum abounds in several countics in the western partof the state. In 1860 , there were in the counties now constituting the state, $2,346,137$ acres of improved, and $8,550,257$ acres of unimproved land. A considerable portion has been brought under culture since that time, but the mountainous character of a part of the state will prevent its being used for agricultural purposes, though flocks and herds find abundant pasture on its hill slopes. The following statistics very fairly represent the agricultural and other wealth of the state at the close of 1867:
Taxsble Property of the State. Number of acres, 19,350,573; value, with buildinge, \$76.188,784. Value of bullding lots and buildings, $\$ 10,711,988$. Aggregate value of land and buildingx, $886,894,702$. Number of horses, mules and asses, 88,982 ; average value, 807 ; total value, $\mathbf{5} 5,942,448$. Number of cattle in the state, 241,058 ; average value, 221 ; total value, $25 .-$ 084,507 . Number of sheep, 564.987 ; average value, $\$ 2.07$; total value, $81,166,396$. Number of hogs, 108,216 ; average value, 83.87 ; total value, $\$ 364,639$. Value of household and kitchen furniture, $\$ 8.898,020$; money, bonds, and securities, $\$ 7,491,907$; money, bonds and contracts, under control of courte. $\$ 268,588$. Average value of personal property listed by merchants, $\$ 3,964,963$; by manufacturers, $\$ 1,037,150$; by railroad companles, $\mathbf{\$ 6 , 5 6 8 , 1 0 3}$. Capital of other joint stock companies, $\$ 158,197$. Total value of personal property, $\$ 30,166,041$.

## 37. WISCONSIN.

Capital, Madison. Area, 53,924 square miles. Population (1860), 775,851 .
Wisconsin was settled at Green Bay in 1669, by the French; it was a part of the territory ceded by Virginia to the United States, was set off from Michigan, December 23, 1834, organized as a territory, April 30, 1836, and admitted into the Union as a State, May 29, 1848.

## GOVERNMENT.

| orfice. | mame. | mestdexce. | saldiet. |
| :---: | :---: | :---: | :---: |
| Goxerno | Lectes Finhehild. | Madieon. | 81,2\%0 |
| Liewtenant Governor | Wrman Spooner | Elk Horn. |  |
| Secretary of state. | Thomas S. Allen | Mineral Pold | 1,900 |
| State Treasurer | Whliame E. Shith | Fox Lake. | 1,410 |
| Attorney General. | Charles Ir. Gill | Watertown | 2.00 |
| Superintendent of Public | A. J. Crata | Madieon | 1,200 |
| Bank Comptraller. | J. M. Rusk | Viroqua. | 2.000 |
| State Prison Commisel | Henay Condier | Waupun. | . 1,200 |
| Adjutant cieneral. | Ed. E. Bhyant. | Monroe. |  |

All of the above officers, except the Adjutant General, are chosen by the people to serve for a term of two years. The general election is held on the tirst Tuesday in November. The Senate consists of 33 members elected for two years, and the House of Representatives of 100 members elected for one year. The members of both Houses are allowed $\$ 350$ per annum each for survices, and ten cents a mile for travel. The Legislature meets annually on the first Wednesday in January. The following persons are entitled to vote: 1. Citizens of the United States. 2. Persons of foreign birth who have declared their intentions to become citizens. 3. Persons of Indian blood who have been declared citizens by act of Congress. 4. Civilized persons of Indian descent not members of any tribe.

## JUDICIARY.

The judicial power of the State, as to matters both of law and equity, is vested in a Supreme Court, Circuit Courts, County Courts with probate powers and jufisdiction, and in Justices of the peace.

The Supreme Court has appellate jurisdiction, both as to matters of law and equity, which extends to all matters of appeal, errors, or complaint from the decisions or judgments of the Circuit and County Courts. It has power to issue writs of mandamus, quo varranto, prohibition, error, supersedeas, procedendo certiorari, scire facias, and all other writs and processes necessary to enforce the due administration of justice. It consists of one Chief Justice and two Associate Justices who are elected by the people, and whose term of office is six years.

The Circuit Courts have original jurisdiction in all matters civil and criminal, within the State, (except in a few specified cases), and appellate jurisdiction from all inferior courts. They have also power to issue writs of habeas corpus, quo warranto, and the like. The State is divided into eleven judicial circuits. The Judges are elected by the voters of each circuit respectively, and hold their office for six years.

[^55]
## United States Courts.

Cirenil Judge, David Davis. District Judge, Audrew G. Miller. District Attorney, J. B. D. Coggywell. Marshal, Cassius Fairchild. Clerk of Circuit and District Courts, J. M. Miller.

## Supheme Court.

Chief Justice, Lnther S. Dixon, Portage City. Asmociate Justices, Orsamus Cole, Madieon; Byron Paine, Milwaukee. Clerk, La Fayette Kellogg, Madison. Reporler, O. M. Conover, Madison. Sulary of Justices, $\$ 4,000$ each.

## Circut Courts.

1st Cincuit, William P. Lyon, Ractne; $2 d$ Circuit, Arthnr McArthur, Milwankee; $8 d$ Circuit, David J. Puliing, Fox Lake; th Circuit, David Taylor, Sheboygan: 5th Circuit, Joseph T. Mills, Lancaster; Geh Circuit, Elwin Flint, La Croses; zth Circeit, George W. Cate, Steven's Point ; 8 th Circult, II. L. Itumphrey, Itudson ; 9 h Clrcuit. Alva Stewart, Portage City; 10th Cireuit, G. W. Washburn, Oshkosh; 11th Circuit, Solon H. Clough, Osceola Mills. Salary of Judges, $\$ 2,500$ each.

## Terms of Supreme Court.

The Supreme Court holds two regular terms in each year at Madison, commencing on the first Tuesday in February and on the wecond Tuesday in September, in each and every year.

## FINANCES.

Balance in the General Fund at commencement of fiscal year, $\quad \$ 165,710.84$ Receipts into the General Fund from all sources, - - 669,417.11
$\$ 835,127.95$
Disbursements, - . . . . . . . . 826,534.72
Leaving an available balance, Sept. 30, 1867, of
$\$ 8,593.23$
The different items of receipts and disbursements of the general fund during the fiscal year ending September 30, 1867, were as follows :

| Receipts. | Dismursements. |
| :---: | :---: |
| Balance, Sept. 30. 1886.............. . 8165.710.84 | Salaries and permanent appropr'ns..869,800.12 |
| State tax and tax on sultw...........352.136.88 | Legislative expenses of 1867........ 86.301.88 |
| From Banks . . . . . . . . . . . . . . . . . . . . . . $5,906.92$ | State prison and charitable instit'ns.169.648.00 |
| Insurance companies. . . . . . . . . . . . . . . 52,184.05 | Permanent Improvements for do.... 142,650.98 |
| Railroad companies . . . . . . . . . . . . . . .239,480.71 | Donations to private hospitals...... 8.500 .00 |
|  | State capltol, improvement......... . 82.103 .25 |
| Transferred from other funds . . . . . . . 8,910.09 | Interest on State indehteducss . . . . . 159,324.98 |
| Miscellaneons sources............... 7 .111.84 | State indebtedness paid............. 8, 8, 134.00 Miecellaneous. . . . . . . . . . . . . . . . . . . . . 145.671.23 |
| Total receipts and balance. . . . . . . 58565127.95 | Total expendit'e \& bal. Sept. $20,167.8835,127.85$ |
| The estimated expenditures from October estimated revenue for the same period, $\$ 973,0$ | , to January 1, 1869, were $\$ 57,138$, and the |

State Debt.


## EDUCATION.

This State has made liberal provisions for elementary and higher educntion. The State University gives evidence of renewed life and vigor, and is receiving the confidence of the people. The total productive fund belonging to the University is $\mathbf{\$ 2 1 5 , 2 9 8 . 8 3}$. The receipts of the income fund for the last fiscal year amounted to $\$ 18,338.24$. This institution embraces the following departments: A College of Letters, a College of Arts, a Preparatory Department, and a Female Department. In the College of Letters, the coarse of instruction in Languages, Literature and Science is intended to be equal to that of the best colleges in the country. The college of Arts, which is the agricultural and scientific College of the State, is so organized that it can be expanded indefinitely, until each course of study becomes so prominent as to taice its place as a distinct school or college. The Preparatory Department is designed mainly for the preparation of young men for the College classes. The Department for young ladies under the re-organization, really constitutes a distinct college, in which they are admitted to all the advantages of University education. An experimental farm, comprising $1: 5$ acres has been secured, which, with the land before belonging to the institution, forms a tract of 235 acres.

The public schools are under the supervision of a State Superintendent of Public Instruction. elected by the people. Local supervision is under the charge of county and city superintendents.

In 1865, the Legisliture passed an act to dispose of the swamp and overflowed lands, and appropriated the proceeds to the Normal School Fund. In 1867, this fund amounted to over $\$ 600,000$ invested and paying seven per cent. interest. When the lands are all sold and the avails added to the fund, it is supposed that the amount will be increased to $\$ 1,500,000$.

The Normal School at Platteville was opened October 0, 1866. Nonnal Schools have also been located at Whitewater, Stoughton, Oshkosh, and Sheboygan. There were 42 teachers' institutes held in 1807, with an attendance of 1,604 teachers.

[^56]The productive educational trust funds of the State were, on Sept. 20, 1867, as follows: Common School Fund, \$2.060.30r.60; Univerwity Fund, $\$ 193.884 .88$; Normal School Fund, \$n02,701.92; Agricultural College Fund, \&18,417; total, $\$ 2.511$, Wi.40. Land belonging to the funds unno'dSchool Fund, 413,897 acrie; Normal School Fund, 480,520 acres; Agricultural College Fund, 233,566 acres; total, 1,127,973 acres.

Private Schools. Whole number, 280 ; number of teachers, 571 ; of pupils regivtered, 18,403. Number of academies, 9 ; of studenta in $1808,1,400$. Cash value of land, 818,000 ; of buildings. 8114,800 ; amount of tultion, $\$ 15,232$; of other income, $\$ 1,687$.

Colleges. Number reported, 7 ; number of members of faculticx, 88 ; number graduatea, 894 ; graduates at last commencement. 60; number of students in senior clasacs, 51 ; in junior classes, 66 ; In sophomore, 130 ; in frewhmen. $19 \%$ in preparatory departments, $1,0 \% 1$; number of acres owned by the institutions, 344,47 ; cash value-of lands, $8879,0!0$; of buililngs, \& 346,500 ; amount of endowment funds except real estate, $\mathbf{s} 399.849$; of lncome from tuition, $\$ 11,856$; from other mources, $\$ 32,287$.

## CHARITABLE AND PENAL INSTITUTIONS.

This State has established institutions for the education and support of the unfortunate, on an ample scale, and is maintaining them with a liberal spirit. These institutions are all reported in good condition, reflecting credit on those who manage them, and on the State by whose munificence they are sustained.

The Hospital for the Insane, situated on one of the lakes at Madison, has a farm connected with it, worked principally by the less afflicted of the inmates, which yields an annual profit of $\$ 0,000$. Two wings have been added to the building since 1866 , rendering the institution adequate to the care of about 350 patients. There are about 700 insane in the State needing care and treatment.

The Institution for the Education of the Deaf and Dumb, at Delavan, has ample buildings and work-shops which have been recently erected. It is the intention of the trustees, to render the institution self-supporting, as far as practicable. All the scholars are required to labor a portion of each day; the girls perform the lighter kinds of housework and various kinds of needlework; and the boys are employed at various trades, the necessary work about the institution, and in the cultivation of the farm and garden.

The original building of the Institution for the education of the Blind being unsafe, has been removed, and new rooms prepared for the accommodation of the pupils. The school has three departments, the literary, the industrial, and the musical. The aim is to give each pupil a thorough knowledye of the rudiments of a good En:lish education, and those who are capable, take up also the branches of English studies usually attended to in good academies and high schools. In the industrial department, the boys of suitable age and strength are taught broom-making. The younger boys and giris work a portion of every day at bead-work. The older girls sew and knit, and do various kinds of fancy work.

The enlargements and improvements made in all these institutions within the last three years, have added much to the comfort of the classes for whom they were established. All are open to citizens of the State, free of expense.

The Soldiers' Orphans' Home is filled to its utmost capacity, there being an average of about two hundred and eighty children, and there are many applicants for admission, who cannot be received for want of room.

In the State Reform School, the change from the congregated to the family system has produced a manifest improvement. New buildings have been completed which answer admirably the purposes of their erection. The inmates can now be divided, arranged and classified with reference to their fitness for association together, thus ensuring success in their reformation, when success is attainable.

The State Prison is situated at Waupun, and has been pronounced one of the finest in the United States. The buildings have been extended by the erection of another wing; the whole work being done by convicts who never, before the wing was begun, had worked an hour at the trade. They were assisted and directed by one overseer only. The convicts are worked on account of the State, and their earnings will, if properly managed, be sufficient to pray all the expenses of the prison, after the buildings are completed.
Wisconsin State Hospital for the Insane, Madison, Dr. A. H. Van Nostrand, Superintendent. Number of patienty, Oct. 1, 1866-males, 96 , femalen, 84 ; total, 180. Admithal during the year-males, 55 , females, 59 ; total, 114. Diecharged-recovered, 49; improved, 33 ; unimproved. 22 ; died, 10 ; total, 114 . Remaining in hospital, Oct. 1,1864 -males, 90 , females, 90 ; total. 1 iso.
Wisconsin Institute for the Education of the Deaf and Dumb, Delavan, II. W. Milligas, A. M., M. D., Principal. Number of pupils in attendance during the year, 108.
Wisconsin Institution for the Education of the Blind, Janewille, Thos. H. Little. M. A., Superintendent. Whole number of puplls instructed during the year-males, 27, females, 27 ; total, 54.
Soldiers' Orphans' Home, Madison, F. B. Brewer, Superintendent. There have been admitted during the year commencing Oct. $1,1866,133$ children. Whole number in the Home Oct. 1, 1867-males, 165, females, 110; total, 275. Age-4 years, 12; 5 years, 14 ; 6 years, 21 ; 7 years, $21 ; 8$ years, $81 ; 9$ years, $41 ; 10$ years, $32 ; 11$ years, $39 ; 12$ years, $27 ; 18$ years, $20 ; 14$ yeare, 10; 15 years. 1; total, 275.

State Reform School, Waukesha, A. D. Hemprickson, Superintendent. Number in achool Oct. 9,1866 -malea, 118 , females, $10 ;$ total, 134 . Number committed and returned daring the year-males, 72 , femalea, 11 ; total, 83 . Number diecharged, 46 ; excaped, 16 ; total, 02. RemainIng Oct. 9, 1807-males, 143, females, 12; total, 155. Caune of commitment-Larceny, 35 ; fucorrigibility, 22; vagrancy, 10; mifecellaneous, 5; total, 72. Ago-10 years and under, 16; 11 yeare, 5; 12 years, $18 ; 13$ years, $12 ; 14$ years, $9 ; 15$ years, $9 ; 16$ years and upward, $8 ;$ total, 72 . Par-entage-American, 57; Irish 50; German, 38 ; English, 20 ; colored, 12; miscellaneons and unknown, 40; total, 217. Whole number of inmates eince opening of school in $1860-$ males, 406, females, 66 ; total, 472.
State Prison, Waupan, I. Condrer, State Prison Commiseioner. Number of convicts in prison Oct. 1, 1866, 162; recelved during the year, 125. Discharged-by pardon, 10 ; expiration of sentence, 1 ; reduction of time, 71 ; total, 88. Remaining Oct. 1, 186i-males, 191, females, 15; total, 206. Nativity-Unlted States, 71; Germany, 23; Ireland, 8; Canada, 6; other foreign countries, 17 ; total. 125. Cause of commitment-larceny, 75 ; burgliry, 10 ; aspault, 8 ; forgery, 5 ; arson, 4 ; miscellaneous, 23 ; total, 125 . Whole number of prisoners since organization, 1.234 . Under 12 years of age, 3 ; from 12 to 20,$228 ; 20$ to 30,533 ; 30 to 40,$229 ; 40$ to 50,125 ; 50 to 60 , 59 ; 60 to 70,14 ; 70 to 80,8 ; total, 1,294 . There have been discharged-on expiration of sentences. 343; pardon, 277; writ of habeas corpus, 9 ; by order of Supreme Conrt, 7 ; removed to Insane anylmm, 2; by death, 11; by aticide, 2; by order of the War Department, 1; escape without recapture, 7: by reduction of time, 330 ; total, 1,018 .

## POPULATION, WEALTH AND INDUSTRY.

The population has rapidly increased since the census was first taken in the State in 1840, being, then, and at the end of each decade since, as follows:
$1840 \ldots . .30,945 \ldots \ldots . \quad$ Ine. per oent. $\quad 1850 \ldots . .300,391 \ldots \ldots . .886 .88 \quad 1860 \ldots \ldots .775,881 \ldots \ldots . .154 .05$

In the foreign immigration to this State there has been a larger proportion of immigrants from Norway, Germany and Wales, than in the other States, Wisconsin receiving from the former country nearly as many as all the other States. A Board of Immigration, provided for by the Legislature in 1867, has been organized.

The surface of the State is rolling prairie, elevated from six hundred to twelve hundred feet above sea level, with no mountains or lofty hills. The soil in the southern part is remarkably productive, and even in the mineral regions of the northwest it is well adapted to grazing. Wheat, corn, oats, potatoes, and hay are the staple crops, the first-named being the most extensively grown, and by far the heaviest money crop, being made a specialty in a large majority of the counties. In La Crosse, Monroe, Richland, Racine, Sauk and other counties, hops have become an important interest, and have proved highly remunerative. In Sauk county they are made a specialty, growing luxuriantly, and yielding most abundantly. This county alone in 1867, received for the article of hops, about $\$ 3,000,000$.

This state possesses abundant timber resources, and an immense lumbering business is carried on in many of the northern and western countics, the pineries of Marathon, Chippewa, Clark, Wood, St. Croix, and other counties, furnishing many millions of feet of logs and lumber annually.

The mineral resources of the State are varied and valuable. The lead region of Illinois and Iowa extends over an area of 2,140 square miles in Wisconsin. The iron region of Lake Superior presents within the limits of this State abundant deposits of great richness. Magnetic iron, plumbago, and the non-metallic earths abound. Copper deposits have also been developed, but as yet have only been worked to a limited extent.

The facilities for propelling machinery found in the various water-courses of Wisconsin invite large investments of labor and capital in the extension of manufacturing enterprise. The extensive water power of Milwaukee river affords great facilitics for manufacturing, and is in process of rapid development. Milwaukee is the greatest primary wheat market in the world. In 1862 , the receipts of wheat and of flour reduced to wheat, were nearly $18,000,000$ of bushels.
The aggregate raluation of taxable property th the state, in 1867 , as equalized by the State Board of Equalization, was $\$ 211,479,319.96$, being an increase since 1805 , of $\{07,212,609.06$.
The manufacturing entablishments in 1800 numbered 8,001, with a capital lavested of $\$ 15.831,-$ 581. The value of the raw material abeorbed and cost of production equalled $\$ 21,408,042$, the total product having reached $\$ 27,849,467$, leaving a proft of $\$ 6,403,435$, or upwards of $\mathbf{4 0}$ per cent. upon the capltal invested.
Products in 1868 . Corn, $9,414,859$ bushels; value, $87,719,988$; wheat, $20,907,920$ bashels; value, $\$ 33.914,226$; rye, 928,492 buphels; value, $\$ 815,318$; onts, $17,174,088$ bunhels; value, $89,-$ 274,006; bardey, 860,521 bushels; value, 5774,469 ; buckwheat, 69,227 bushols; value. 859,535 ; potatoes, $\mathbf{3 , 9 4 0 , 9 7 8}$ bushels; value, $\$ 2,521,775$; hay, $1,181,477$ tons; value, $\$ 14,106,583$.

Banks. The number of Natlonal Banks, Sept. 30, 1868, was-organized, 37 ; closed or closing, 3 ; in operation, 34 ; with a paid in capital of $\$ 2990,000$.

## 38. ALASKA TERRITORY.

Capital, Sitka, or New Archangel. Area, 577,390 square miles. Population, 75,000 .*
Alaska comprises that portion of North America, which is situated north of the parallel of $54^{\circ} 40^{\prime}$ north latitude, and west of the meridian of $141^{*}$ west longitude. It embraces numerous islands lying along the coast and extending west from the principal peninsula. The northern coast was discovered in 1778, by Captain Cook who reached Icy Cape, latitude $70^{\circ} 20^{\prime}$ north, and longitude $160^{\circ} 46^{\prime}$ west. In 1826, Capt. Beechy proceeded east as far as North Cape, or Point Barrow, latitude $71^{\circ} 23^{\prime} 31^{\prime \prime}$ north, longitude, $156^{\circ} 21^{\prime} 32^{\prime \prime}$ west; while about the same time, Sir John Franklin, then Captain Franklin, traced the coast west from the mouth of the Mackenzie to Return Reef, latitude $70^{\circ} \mathbf{2 0 ^ { \prime }}$ north, longitude $148^{\circ} 52^{\prime}$ west. The intervening space between Point Barrow and Return Reef was explored in 1837 by Dease and Simpson, officers of the Hudson's Bay Company.

This extensive territory was granted to a Russian-American fur company by a charter from the Emperor Paul VIII, in July, 1799, with power to occupy and bring under the dominion of Russia all territories north or south of fifty-five degrees, not previously occupied by another nation. The charter of the company was renewed in 1839; there were at that time, thirty-six hunting and fishing establishments.

In consideration of the sum of $\$ 7,200,000$, the territory was ceded to the United States by the Emperor of Russia, by a treaty concluded at Washington, March 30, 1867, and ratified by the Senate, May 28. The actual transfer was made in October of the same year, Gen. Rousseau of the United States service, taking formal possession on behalf of the Federal Government, at New Archangel, on the Island of Sitka.

By an act of Congress approved July 27, 1808, the laws of the United States relating to customs, commerce and navigation were extended over the territory, and a collection district was established. By order from General Halleck, Aug. 13, 1808, the military district of Alaska was constituted and attached to the Department of California. No territorial government had been established, January, 1869.

The boundaries are as follows: Commencing at $84^{\circ} 40$ north latitnde, ascending Portiand channel to the mountains, following their summits to the $141^{\circ}$ weat longitude; thence north, on this line, to the Arctic ocean. forming the eastern boundary. Starting from the Arctic ocean west, the line dencends Behring's strait, between the two islands of Krusenstern and Ratmanoff, to the parallel of $65^{\circ} 30$, and proceeds due north without limitation, into the same Arctlc ocean. Beginning again at the eame initial point, on the parallel of $65^{\circ} 30^{\prime}$, thence in a conrse southwest through Behring's atrait, between the island of St. Lawrence and Cape Choakotski to the $172^{\circ}$ west longitude; and thence southwesterly, through Behring's sea, between the islande of Attou and Copper, to the meridian of $193^{\circ}$ west longitude; leaving the prolonged group of the Aleutian islands in the possessions now transferred to the United States, and making the western boundary of our conntry the dividing line between Asia and America.

## CHARACTER OF THE COUNTRY.

The northern part of the main land is compact and nearly level, about 600 miles in length and breadth. From this, a narrow belt extends along the

[^57]coast to latitude $54^{\circ} 40^{\prime}$. This is broken and mountainous, with a few fertile valleys. The climate is variable, but milder than in the same latitude on the Atlantic coast, owing to the warm currents from the shores of Asia. The interior has been but little explored.

There are several large rivers, the principal of which is the Yukon, the great river of the north, which flows into Behring sea, south of Norton's sound. The lower part of the river is called by the Russians, Kwichpak. Its mouths correspond in some degree to the delta of the Mississippi, and embrace nearly two degrees of latitude. It is open by the middle of May and closes about the middle of October. It is 2,000 miles in length and navigable from 1,000 to 1,500 miles.

The mountains of Alaska are among the most elevated in North America. Mt. St. Elias is over 40 miles inland, and is seen more than 100 miles from the coast. Its height is probably between 15,000 and 18,000 feet. Mt. Fairweather, 100 miles to the southeast of Mt. St. Elias, nearly equals it in height. There are several active volcanoes, the highest of which have an altitude of about 10,000 feet.

The coast line of the territory is 4,000 miles, and including bays and islands, more than 11,000 miles in extent. The peninsula of Alaska is 300 miles long, and averages 50 miles in width. The Aleutian islands are the summits of the mountain range which extends northward on the American const around the head of Prince William sound and Cook's inlet, and down the peninsula of Alaska. They form a regular curve from the termination of the peninsula, soutliward, westward and northward, to Behring's island, a distance of 1,075 miles.

This is the most remarkable range of volcanic islands on the Western Continent. The six largest, all of which are inhabited, are as follows: Ounimak, Ounalaska, Oumnak, Atkha, Amchitka, and Attou, having an area of from 350 to 1,500 square miles. The inhabitants generally live on the north side of these islands, for the southern side is exceedingly abrupt and has no harbors.

Ounalaska has a population of 700 and the others average about 350 , except Attou, which has a population of 120. Further north, in Behring's sea, are the large islands of St. Lawrence and Noumbak, each containing more than 2,000 square miles. In the center of Behring's sea are the small islands of St. Paul and St. George, the summer resort of the fur seal. Further north is St. Matthew, on which the Russians have in vain attempted to establish a trading post.

## POPULATION, WEALTH AND INDUSTRY.

The entire population of this country is estimated at 75,000 . There are 9,000 Russians, Creoles, Kodiaks, and Aleoots, and about 65,000 Indians of different tribes. Where the natives have means of living, they are peaceful, capable, learn quickly, and exhibit skill in commerce and mechanics. They are proverbial for their skill in fashioning a multitude of household utensils and war implements. The population of Sitka numbers about 500

Russians, Cossacks and Creoles, and there are about 1,000 Indians in its vicinity. It has but one street, with straggling log-houses. The principal buildings are the Governor's residence, a Greek church, a Lutheran chapel, the buildings of the Russian-American Company, a club house, and a block house with a small battery.

Along many of the streams there is an abundance of timber, mostly of pine, spruce, cedar and hemlock. The districts bordering upon the coast are capable of yielding in moderate quantities, the cereal grains and the more valuable vegetables of the temperate zone. Iron and coal are found in considerable abundance, and can be obtained at no very great expense. Gold, silver and copper have been discovered. The principal value of the territory for the present, depends upon its lumber, fisheries, and its fur productions. The supply of furs is on the decrease, owing to the active traffic which had been carried on in that commodity, but the fisheries are inexhaustible. Salmon abound in the rivers, and cod and halibut on the coasts. Whales and walrus are plentiful in seas to the south of Behring's strait. The most numerous, though not the most valuable of fur-bearing animals is the fur seal. $\quad 80,000$ skins are obtained annually, which bring from $\$ 2.00$ to $\$ 3.00$ apiece in London. The most valuable of the fur-bearing animals is the sea otter. Its skins sell for $\$ 50$ to $\$ 100$ each, and sometimes for more. The fox abounds on the Aleutian Islands, living on sea-birds and fish, and having his safe retreat among the volcanic cliffs and fissures. From five to six thousand are caught annually. The walrus is the favorite of the Esquimaux, furnishing in its oily flesh the carbon and oxygen to keep him warm. Of other fur animals, the marten and mink are the most valuable.

## 39. ARIZONA TERRITORY.

Capital, Tucson. Area, 113,916 equare milles. Population, (1806), 20,000.*
This territory embraces a portion of the country acquired from Mexico in 1854. The southern part, known as the "Gadsden purchase," was the earliest occupied by Americans, and is still the best known. The territory was organized February 24, 1863, from the western part of New Mexico.

| GOVERNMENT. |  |  |  |
| :---: | :---: | :---: | :---: |
| OFFICE. | Namer, | REBIDENCE. | sajart. |
| Governor | R. C. McCormick $\dagger$. | Tuceun | 82,500 |
| Secretary of State. | J. P. T. Carter. | Tucson. | 2,000 |
| Treasarer and Receiver | J. B. Allen | Tucson. | 650 |
| Auditor. | C. H. Load. | Tucson. | 659 |

## JUDICLARY.

The Judicial power of the territory is vested in a Supreme Court and Probate Courts. The Supreme Court consists of one Chief Justice and two Associate Judges, who are appointed by the President. It holds one session annually at Tycson, commencing the 4th Monday in October.

[^58]United States Court.
District Judge, Wm. F.Turner. District Attorney, John A. Rush. Marshal, Edward J. Phelps.
Supreme Court.
Chief Justice, Wm. F. Turner, Prescott. Aesociate Justices, Henry T. Bachus, Tucson; H. D. Castler, La Paz. Salaries, $\$ 2,500$ each.

## FINANCES.

The total territorial indebtedness, October 8, 1866, amounted to $\$ 21,051.41$, and there was a balance of $\$ 249.50$ in the treasury to the credit of the general fund. Of this indebtedness, $\$ 15,590$ were payable in gold, being the amount of bonds (and interest on the same to January 4, 1867), issued under the act of the first assembly, approved Nov. 9, 1864, and entitled "An act to provide for the contingent expenses of the territorial government."

## POPULATION, WEALTH AND INDUSTRY.

The Colorado valley was a scat of Spanish civilization and missionary enterprise more than a century ago. Early in the eighteenth century, flourishing settlements existed in the valley of the Gila, the Rio Verde, and the Salinas. The relics of these are still seen in the ruins of cities, cathedrals and farms, scattered up and down the Colorado and its branches. The remains of irrigating canals show the extensive and elaborate scale on which Spanish agriculture was then prosecuted. The Santa Cruz region was occupied by Jesuit missionaries as early as the year 1600 , the ruins of whose establishments are still seen. The depredations of the $A$ paches have restricted the settlement of large portions of this territory and New Mexico. On account of their hostilities, it is found safe to occupy the country only in colonies for mutual protection. The settlements in the southern part and along the Colorado are numerous. This forms part of the basin of theColorado. Its surface consists of elevated table-lands, broken by mountain ranges and interspersed with fertile valleys and sandy wastes. Its northern and northeastern portions are comparatively unexplored and mostly in the occupancy of the Indians. South of the Gila and west of the 112 th meridian the country is sandy, supposed not generally fertile, except along the river. In other portions there are many beautiful valleys, containing millions of acres of extraordinary fertility, producing wheat, barley, oats, tobacco, fruits, and vegctables. In the south, cotton and sugar crops are remunerative, and on the hills and mountain sides, a rich and abundant pasturage is found.

Recent explorations have proved that the Colorado River is navigable for nearly seven hundred miles, thus affording direct communication with the ocean to portions of Arizona, Utah, New Mexico and Nevada. By the opening of this river, Government has alrcady saved thousands of dollars in the transportation of military stores, and a fresh impetus has been given to the development of the resources of Arizona.

In southern Arizona and upon the Colorado, excepting at the highest points, work is usually suspended in the summer months. In central Arizona this is not necessary, as the sun is seldom oppressive. The thermometer has been
known to stand at $110^{\circ}$ on the Colorado, when it rose to but $65^{\circ}$ in and about Prescott. The nights in the mountains throughout the territory are cool at all seasons. Snow falls in Central Arizona, but excepting in the higher mountains it usually remains but a few hours. No one of the mineral-bearing territories of the "Pacific" is richer in mineral lands than Arizona, though the mines have not been extensively worked. The surface ores of gold and silver are good; and copper, lead and iron are found in many places.

The pine of Central Arizona grows to a medium size, and much of it is resinous. The oak and black walnut do not obtain a great size. Pine lumber cut by a steam mill in Prescott, is furnished at $\$ 30, \$ 60$, and $\$ 100$ per 1,000 feet, according to the quality. The mesquite and cottonwood of southern Arizona and the Colorado furnish good rafters for the adobe structures, and the mesquite is famed as a firewood. Two lines of railroad are projected through the territory.

## 40. COLORADO TERRITORY.

Capital, Denver City. Arca, 104,500 square miles. Population, (1860), 34,277.
Colorado was organized as a territory from parts of Kansas, Nebraska and Utah, March 2, 1861. In conformity with an enabling act, passed March 21,1864 , a convention was held, and a constitution framed and adopted, Aug. 12, 1865. This constitution was submitted to the people, and adopted by them, Sept. 5. State officers were elected, November 14, 1865. A bill to admit Colorado as a state was introduced into the United States Senate, January 18, 1866, and passed April 25. It passed the House the same day, but was returned to the Senate by the President with his objections, on May 16. In January, 1867, another bill passed both Houses of Congress providing for the admission of Colorado, upon the fundamental condition that within the State there should be "no denial of the elective franchise or any other rights to any person by reason of race or color, except to Indians not taxed." This bill was returned by the President with his objections on January 19. A vote was taken February 28, but the bill failed to receive the requisite vote in the Senate. A bill was afterwards passed, applying the same principle to the organic acts of all the territories, in which Colorado was included. At its next session, the Legislature voted to accept the amendment of Congress, but the majority in both Houses was represented to be opposed to a State organization.

| orfios. | GOVERNMENT. каме. | RESIDENCE. | salart. |
| :---: | :---: | :---: | :---: |
| Governor......... | A. Cameron Hust. | Denver | ... 8 ? 500 |
| Secretary. | Frank Hall | Denver | 1,500 |
| Treasurer | . Coluxbes Neckolls. | Central Chty | 700 |
| Auditor. | .N. F. Cherseman. | Denver | 1,000 |
| Adjutant General | Har. Sayr. | Central City | 500 |
| Supt. of Pullic Instruc | Columbes Nuckolls | Central City | 100 |
| Sec. Board of Agr |  | Denv |  |

The Territorial Legislature in 1862, passed an act establishing the capital of Colorado at Golden City, but the Legislature continued to meet at Denver.

In 1866, Gov. Cummings transferred the executive department of the government to Golden City, whence, on December 10, he transmitted his annual message to the Legislature, which assembled as usual at Denyer.
The Legislature consists of a Council of 13 members, and a House of Representatives of 26 members. The general election is on the 1st Tuesday in October.

## JUDICIARY.

The Judicial power of the territory is vested in a Supreme Court, District Courts, Probate Courts, and Justices of the Peace. The Supreme Court consists of a Chief Justice and two Associates, appointed by the President of the United States for the term of four years. For District Court purposes, the territory is divided into three districts, in each of which one of the Justices of the Supreme Court holds the sessions. There is also in each district, a Clerk of the Court, who appoints deputies for every county. The Supreme and District Courts have chancery as well as common law jurisdiction.


#### Abstract

Supreme Court. Chief Justice, Moses Hallet, Denver. Associate Justices, Christian S. Eyster, Denver; Wimiam A. Gorsline, Central City. Salaries, 84,500 each.

Terms of Courts. Supreme Court. One term of this conrt is held annually at Golden City, on the 1st Tuesday in July.

District Courts- Firat District. at Denver, 1st Tuesday in March and 2d Tuesday in June; at Oro City, ad Tuesday in September; at Tarryall, 3d Tuesday in May and 1et Tuesday in Auguet; at Parkville, 8d Tuesday in August. Second District, at Boulder, 8d Tuceday in March; at Idaho, 2 d Tucaday in May and id Tueeday in November; at Central City, int Tuesday in April and $2 d$ Tucesday in July and October: at Golden City, 2d Tuesday in February and 3d Tuceday in Auguet. Third District, at Pueblo, ist Tuesday in May and 2 d Tuesday in September; at San Lule, 1 st Tuesday in August.


## FINANCES.

| Balance in Treasury, December 12, 1866, | \$1,638.04 |
| :---: | :---: |
| Receipts on account of revenue and military tax to Nov. 30, 186 | 23,765.56 |
|  | \$25,403.60 |
| Expenditures for 1867. |  |
| Amount of warrants redeemed from Dec. 12, 1868 to Nov. 20, 1867, | \$23,728.12 |
| Miscellaneous, | 1,220.49 |
| Balance in Treasury, | 454.99 |
|  | \$25,403.60 |

Sources of Revente and Disburbements.
The receipts were from the several connties, and were priacipally from assessmente and milltary tax. The disbursements were as follows:

| Legislative Fund | 812,238.47 |
| :---: | :---: |
| General Contingent Fund. | 1,830.47 |
| Colorado Agricultural Soclety | 500.00 |
| Territorial Officers. | 2,551.09 |
| Milltary Debt. | 4,888.10 |
| Adjutant General's special fand. | 1,306.60 |
| Miscellaneous. | 2,043.88 |
| Total. | \$24,978.61 |



## EDUCATION.

The territorial Treasurer is also Superintendent of Public Instruction, and he has the general supervision of public schools. The law provides for the appointment of county superintendents who have charge of the distribution of school-money, and exercise supervision over the schools in their respective counties. The territorial Superintendent, last year, caused blanks to be printed and sent to the county superintendents to aid them in reporting the facts required by law; few reports were received, and no summary of school statistics has been given. The Treasurer is also Librarian, and reports an addition of 144 volumes to the territorial library in 1867.

## WEALTH AND INDUSTRY.

This territory is traversed by ranges of the Rocky Mountains which enclose extensive table lands called parks, some of which are very productive. About $4,000,000$ acres of agricultural land are capable of irrigation and will make productive farms. More than 200 miles of irrigating ditches have already been constructed. During the fiscal year 1867, $1,310,115$ acres of land were surveyed, which, added to the lines previously extended, make a surveyed surface of $2,844,857$ acres. The amount of agricultural land still unsurveyed in this territory was estimated by the Surveyor General in 1867, at $7,000,000$ acres.

Large tracts of land not suited to cultivation, are adapted to grazing, and in the southern portion of the territory, herds and flocks can thrive and fatten on the pasture lands the year round. Cattle and sheep are raised with profit, and the number of both is rapidly increasing. The deposits of gold and silver seem inexhaustible, and as soon as a method of separating the metals in a less expensive manner is adopted, it is believed that the annual product will be largely increased. The total gold and silver produced up to 1867, was estimated at $\$ 25,000,000$. The mines have been worked with increased success the past year, and the product is estimated at $\$ 4,000,000$. Gulch or placer mining is not prosecuted in Colorado to the same extent as in California, the ores being found principally in rock not disintegrated. More expensive machincry for crushing the rock, and improved processes for separating the mineral from the sulphurets of iron and copper, with which it is often combined, may be necessary, but the richness of the lodes and the extent of the mineral districts seem established. The discovery in 1867, of rich silver mines in the vicinity of Georgetown, in Clear Creek county, led to the erection of several mills and reduction works, some of which are already completed and in operation. These silver mines already give evidence of rich returns for the labor bestowed upon them.

Coal exists in large quantities, and has been traced along the base of the mountains, and the indications are that an extensive deposit exists eastward from their base. Iron ore is found in abundance. Near the coal a smelting furnace is already in successful operation on the South Boulder. Lead is found in some parts of the territory, and rich copper veins have been opened the last two years. It is difficult to give reliable statistics of the mining operations, but the following facts relating to the business of Denver for 1867, are compiled from the report of a committee appointed by the Board of Trade, and are mainly derived from the official returns in the Assessor's Office.

| Gross sales of merchandise. | 85,946,000.00 |
| :---: | :---: |
| Cash pald for freight | 2,171.000,00 |
| Pounds of freight recelved | 17,122,000 |
| Pounds of corn and wheat | 12,638,000 |
| Sacks of flour sold. | 70,306 |
| Canh value of lumber sold | 850,000.00 |
| 250 buildinga erected, valued at | $722,650.00$ |
| Cash value of goods manufactured in Denve | 887,000.00 |
| Cawh receipts for passengers by stage lines. | 591,801.00 |
| Cash recelpter for express matter | 168,976.00 |
| * Gold shipped by Wells, Fargo \& Co | 1,560,000.00 |
| +Gold bought by Banks. | 604,000.00 |
| Gold and silver recelved by U. 8. branch Mint | 209,158.70 |
| Average cash deposits in Banks. | 741,000.00 |
| Average loans and dircounts by Banks | 398.000 .00 |
| Eastern exchange sold by Banks. | 8.801.000.00 |
| Amount of cash paid over Bank coun | .77,870,000.00 |

The pubilc lands undisposed' of are over $69,850,000$ acres. During the year 1867, there were entered at the Land Office at Denver, under Bounty Land warrants, 36.334 acres: Homertead act, 11,009 acres ; flings made and settled upon, 103,000acres : and Cash Series act, 10,022 acres.
Products. The agricultural products of 1868 were extimated at 500,000 bushels of wheat, 000,000 bushels of corn and 550,000 bushels of barley and oats.

Banks. There are three National Banks, with a capltal of $\$ 350,000$.

## 41. DAKOTA TERRITORY.

Capilat, Yankton. Area, 152,000 square miles. Population, (18c0), 4,837. $\ddagger$
Dakota was organized by an act of Congress passed March 2, 1861. It is a large territory lying west of Minnesota. The western portion of the territory was set off in 1868, to constitute the new territory of Wyoming.

## GOVERNMENT.



[^59]The Governor and Secretary are appointed by the President. The Auditor, Treasurer, and Superintendent of Public Instruction are chosen by the qualified clectors. By the act organizing the territory, every free white male inhabitant of the United States, of the age of 21 years, who was then a resident of the territory was entitled to vote and eligible to office. But this act was modified by the Congressional act of January 24, 1867, which prohibits the Legislatures of any of the territories from denying the elective franchise to any of the citizens on account of race, color or previous condition of servitude.

## Militia.

The threatened invasion of hostile Indians and the proclamation of the Governor in 1867, led to the organization of the militia forces of the territory with the following officers:


Eight companies were organized, numbering 538 men, and arms and ammunition were recoived from the general government, and issued to these companies.

## JUDICIARY.

The Judicial power is vested in a Supreme Court, District Courts, and Probate Courts. The Supreme Court is composed of one Chief Justice and two Associate Justices.

Supreme Court and District Courts.
Chief Justice, Ass Bartlett, Yankton. Associate Justices, J. P. Kidder, Vermillion; John W. Boyle, Bon Homme. Salary,

Terms of Courts.
First District, at Vermillion, 4th Monday of June and October, and for the county of Unlon in sald district, 2 d Tuesday of March and 3d Tuesday of November. Second District, at Yankton, Ist Monday of June and October. Third District, at Bon Homme, 2d Monday of May and 1st Monday of September.

## FINANCES.



## EDUCATION.

This territory has taken steps to secure the faithful administration of a Public School System which would be a credit to any state, and which reflects great honor on a community just establishing its political and social institutions. In 1864, there were no public schools and but few private schools in the territory. The country was so thinly settled that the organi-
zation of schools was difficult, but the prosperity and rapid growth of the territory has made it practicable to establish schools in many places, and a public school system is now in successful operation. The school law passed by the territorial Assembly and approved, January 3, 1868, provides for the appointment of a State Superintendent of Public Instruction, County Superintendents, District Directors, and Boards of school officers. The State and County superintendents hold office for two years, and are elected at the usual time for electing territorial and county officers. The officers of each district are a director, clerk and treasurer, who are elected annually and constitute the District Board.

In Union county there were in 1867, 16 organized districts, and 724 persons between the ages of 5 and 21 , of whom 296 were in the public schools, and 5 male and 5 female teachers were employed. There were at that time, 7 organized districts in Clay county, 5 in Yankton county, and one in Bon Homme county, but none reported in the other counties. The rapid increase in population and wealth will naturally be followed with the organization of new school districts and the erection of school-houses. The United States government has expended considerable sums of money in erecting schoolhouses, and supporting schools among the Indians. At most of the agencies there are valuable school-buildings. In Pembina county, $\$ 17,500$ has been expended by Government in erecting a school-building for a Manual Labor School for the children of Ponca Indians. A new seminary named "Dakota Hall," has been erected at Yankton, under the patronage of the Protestant Episcopal Church. This is the first High School in the territory. The school law requires the State Superintendent with the county superintendents to hold each year a territorial Teachers' Institute for the instruction and training of the teachers of public schools. In accordance with this provision and the suggestion of the State Superintendent, Hon. James S. Foster, an institute was held at Elk Point on the 11th of November, 1867. It continued in session five days and was well attended, and its influence was good.

A school fund is derived from a per capita tax of $\$ 1.00$, and a tax of 2 mills on a dollar of all taxable property. The condition of public education at the beginning of 1868 may be learned from the following statistics of achools for 1867:

Number of organized districts, 29 ; number of nnorganized districts, 5 ; number of private schools, 2 ; children between the ages of 5 and $21,1,550$; children attending public achoole, 421 ; children attending private schools, 160 ; children not attending echool, 970 ; number of teachers -males, 10, females, 18 ; number of echools visited by territorial Superintendent, 5; amount of money ralsed for school parposes, 85,000 ; paid for teachers' wages, 82,388 ; amount of money expended for echool purposes, $\$ 2,612$; value of echool diatrict property in territory, 85,800 ; total value of school property in territory, including Indian achools, $\mathbf{8 2 4 , 2 4 0}$.

## POPULATION, WEALTH AND INDUSTRY.

Dakota embraces a large scope of unoccupied territory with a few white settlements in its southern borders, along the Missouri river. It extends from the boundary of Nebraska northward to the national frontier, more than 400 miles, and is nearly as broad. It is traversed by the Missouri river, the numerous aflluents of which form an extensive system of international navi-
gation and drainage. It is well wooded in the portions which have been explored by surveying parties and others. The population in 1860 was 4,837 , including 2,261 civilized Indians. There were in 1867, abont $\mathbf{3 0 , 0 0 0}$ uncivilized Indians within the limits of the territory. The absence of any special attractions in the form of rich deposits of the precious metals in the eastern part, has caused the progress of this territory in population or agricultural development to be less marked than that of some others.
During the last two years, the population has increased more rapidly, and was estimated at 25,000 in 1867 . The immigrants have been largely those devoted to agriculture and mechanical pursuits, who, upon entering the territory, provided themselves with land sufficient for themselves and children, and have commenced valuable improvements, expecting to make this their home. A very serious obstacle to immigration has been the hostility of the Sioux and other Indian tribes living within the territory, who, in spite of the efforts of the Government backed by a large military force, have maintained a predatory warfare along the great, routes of travel connecting the valley of the Mississippi with the Pacific coast. The Indian troubles in 1867 and 1868, were mostly in the western part, now included in Wyoming. Valuable mineral deposits of gold, silver, iron and copper have been discovered, and coal has been found in the carboniferous formation. U'p to June 30, 1867, 2,663,660 acres of public lands had been surveyed, of which, $1,510,760$ acres were included in the Dakota and Sioux Indian lands. More than $150,000,000$ acres remained unsurveyed at that date ; a part of this is now in Wyoming. Valuable pine timber is found in the vicinity of the Black Hills. In the northeastern part of the territory, a valuable quarry of pipe-stone has been opened. In 1867, acts were passed incorporating the Dakota and Northwestern, and the Minnesota and Missouri River Railroad Companies, the corporators of which have since met and fully organized, according to the provisions of the acts. The Northern Pacific Railroad crosses the northern part of this territory, and another road is in contemplation from Sioux City, up the valley of the Missouri to Yankton, a distance of 65 miles. The climate of much of the territory is favorable to health, and the various inducements presented to immigrants will, it is believed, attract many, and cause the population to increase witb rapidity.

## 42. IDAHO TERRITORY.

Capital, Boise City. Area, 90,932 equare miles. Population, (1867), 20,000 .
Idaho was organized as a territory by Congress, March 3,1803. It was formed from portions of Nebraska, Oregon, Utah, and Washington territories, but its boundaries were changed at the following session of Congress and a portion of the original territory was included in Montana. It extends from latitude $42^{\circ}$ to $49^{\circ}$, and from the 33 d to the 40 th meridian of longitude west from Washington, but it is quite irregular in form, its northern boundary being only about 50 miles long, while its southern boundary is more than 300 miles in length.

## GOVERNMENT.

| Governor.......................D. W. Ballard | .Bolse City................ $\mathbf{\$ 2 , 5 0 0}$ |
| :---: | :---: |
| Secretary. . . . . . . . . . . . . . . . . . S. R. Howlett. | . Boise City . . . . . . . . . . . . . . 2,000 |
| Treasurer .................. . . E. C. Strraing | . Boise City.......... percentage. |
| Comptroller ................... Daniel Cba | .Boise City. . . . . . . . . . . . . . 2,000 |
| Supl. of Pudic Instruetion......Daxizl Cras | Boise City. . . . . . . . . . . . . 1,600 |

The Governor and Secretary are appointed by the President of the United States, for a term of four years. The other officers are elected by the legal voters. A Council of 10 members and a House of Representatives of 20 members, are also chosen by the people, the former for two years, and the latter for one year.

## JUDICIARY.

The judicial power of the Territory is vested in a Supreme Court, District Courts, Probate Courts, and in Justices of the Peace. The Supreme Court consists of a Chief Justice, and two Associate Justices, who are appointed by the President of the United States, for a term of four years. One session of the Supreme Court must be held annually, at the scat of the territorial government. For District Court purposes, the territory is divided into three judicial districts, in each of which a Justice of the Supreme Court holds the sessions. The Supreme and District Courts respectively possess chancery as well as common law jurisdiction.

## Supreme Court.

Chiff Justice, T. I. Bowers, Idabo City. Associate Justices, Milton Kelly, Lewleton; R. T. Miller, Silver City. United States Attorney, ——Prickett. United States Marahal, James H. Alvord. Satarien of the Judgen, 83,500 each.

## District Courts.

1at Dustrict, composed of the counties of Nez Perces, Idaho, and Shoshone; Judge-Milton Kelly; District Attorney, W. W. Thayer. 2d District, composed of the counties of Alturas and Boise : Judge, J. R. McBride; Clerk, W. B. Smith; District Atlorney, J. J. May. 3d District, composed of the connties of Ada, Owybee, and Oneida; Judge, John Cummins; Clerk, R. E. Halleck ; District Attorney, L. P. Higbee.

Terms of Courts.
1st District, at Lewiston, 1st Monday of Aprll and 2d Monday of October; at Florence, 1et Monday of September. 2d District, at Idaho City, 2d Monday of February, 1st Monday of July, and 4th Monday of October; at Rock Bar, 1ut Monday of June, and 2d Monday of September. 3d District, at Boise Clty, 3d Monday of April, 1st Monday of November; at Bllver City, 1st Monday of June, and 1st Monday of October ; at Molud City, 1st Monday of May.

FINANCES.


Congress makes an annual appropriation of $\$ 20,000$ to defray legislative expenses, and $\$ 1,000$ for incidental expenses, but this amount has been found insufficient for this purpose.

Terbitorial Indebtedness, Dec. 1, 1808.

| Amonnt in bond, | 2,44.59 |
| :---: | :---: |
| Amount issued to Nov. 30, 1868. | 1,269.28 878,713.87 |
| Warrants subject to bond. | 1,013.50 |
| Current indebtedness, General Fund, | 3.098.00 |
| ". ${ }^{\text {a }}$ Prison ." | 25,011.04 |
| December, 1868, Coupons, Sinking Fund | 4,424.84 |
| Premium on gold, additional, 334 | 1,474.94 5,809.78 |
|  | \$108,736.19 |
| From which deduct cash in Treasury. | 8.17 .94 |
|  | \$100,538.25 |

## EDUCATION.

A Public School system was organized in Idaho soon after its incorporation as a territory. The school law provided for the appointment or election of a State Superintendent of Public Instruction, of a County Superintendent for each county, and of Trustees of school districts. The year after the enactinent of the school law, the whole number of persons between 4 and 21 years of age reported, was 1,239 , but two counties had not reported; the Superintendent of Public Instruction estimated the whole number of school age at 1,500 . In 1866, 8 counties reported in the aggregate 14 schools, with 792 children between 5 and 18 years of age, 436 of whom were registered as attending school. The amount of money raised by these counties that year for the support of schools, was $\$ 6,605.19$.

## PENAL INSTITUTIONS.

The County Jail of Boise County, by act of the third Legislature, 1866, was made the temporary prison for the territory, and it is still so used and occupied. The building has thus far proved adequate for all purposes of confinement, and under the management of Mr. Crutcher, Prison Keeper, has been kept in a cleanly and orderly manner, and with few escapes. The expenses of the Territorial Prison during the year of 1867 , were $\$ 14,594.63$, and for the first eleven months in $1868, \$ 16,961.63$, making a total of $\$ 31,556.26$ under the present laws regulating the same. The law contemplates the employment of the labor of the prisoners, but no feasible project has yet been devised by which their labor could be used so as to pay even a portion of the expense of keeping them.

## POPULATION, WEALTH AND INDUSTRY.

The discovery of rich mineral deposits in this territory induced many adventurers to emigrate hither, but for the first two years after its settlement, it was considered a place for speculation, where, by enduring the necessary toils and privations, rapid fortunes might be acquired. Few persons ex-
pected then to make it a permanent residence, and the territory was first peopled by those whose object was the acquirement of a speedy fortune, and this being done, to return to the older states. As a consequence, agriculture was neglected, and nearly the whole population were engaged in obtaining the precious metals ar in those trades and pursuits which were indispensable to successful mining. As the resources of the territory have become better understood, agricultural and mechanical pursuits have been prosecuted with gratifying results; the population has become more permanent, and institutions of society are more firmly planted. In some parts of the territory, the hostile Indians have committed depredations on stock, and by robberies and murders rendered the routes of travel and unprotected settlements insecure. Active and successful efforts have been made to repel the incursions, and the frontier settlements are less disturbed. The population of the territory is now variously estimated at from 30,000 to 50,000 .

The office of Surveyor General of the territory was created by an act of Congress, approved June 9, 1866. The initial point of surveys was fixed upon the summit of a rocky butte, standing isolated in the plain, situated between the Snake and Boise rivers, on the parallel $43^{\circ} 36^{\prime}$ of north latitude, and distant nincteen miles from Boise City, in the direction of south $29 \frac{1}{4}^{\circ}$ west. Under the appropriation of $\$ 10,000$ made by act of July 2, 1864, previous to the 30th of June, 1867, 288 lineal miles of the meridian, 138 miles of base, and 105 miles of standard parallels were surveyed.

The altitude of this territory, with its mountains and table lands, renders the winters cold compared with the country lying west, but dry and healthy. The Boise, Payette, and Weiser valleys are sheltered and mild. The soil of the valleys is highly favorable to the growth of cereals, and extensive crops are raised where irrigation is practicable. The extensive table lands are covered with wild grasses and wild rye, and are valuable for grazing. The mountains are clothed with pine and fir timber. The valleys are destitute of timber except a species of cottonwood growing along the banks of the rivers. Farmers are erecting substantial dwellings and making other improvements, paying special attention to the cultivation of fruit trees, such as apple, plum, pear, cherry, and even peach.

Gold is found on the head waters of all the rivers. Rich placer mines have been profitably worked for years on the Clearwater and Salmon rivers. Extensive placer and quartz mines are found on the Boise river and its branches. Many rich quartz lodes of gold and silver have been partially worked; their future development depending upon the reduced cost of transportation and other expenses, which thus far have retarded the growth and prosperity of the country. The quartz and placer mines of Owyhee county, situated in the southwest part of the territory, have proved to be eminently rich so far as developed. Some of the ledges are being worked with valuable machinery, repaying the capital invested, though at an enormous outlay. The quantity and quality of the ore already abstracted are favorable indications of their future wealth. Several thousands of gold and silver quartz claims have been taken up and recorded, more or less prospected,
but the heary expenses under which the miners have labored has, in general, prevented their successful development. The near approach of the Pacific railroad to the southern borders of the territory will materially reduce the cost of working the mines, when the resources of the country will be more favorably brought into notice. The product of the placer mines has been gradually diminishing, though this falling off will soon be more than made up by the yield of the quartz mines. In 1867, there were twenty-four quartz mills completed and running in this territory, with eight others in course of erection. They carried a total of nearly 400 stamps, cost in the aggregate $\$ 1,000,000$, and have a united capacity equal to five hundred horses. Of the quartz mills, eight, supplied with 134 stamps, are situate in Alturas county, ten in Owyhee district, and the balance in the counties adjacent; the most being in the southern section of the territory. In the Owyhee District there are very rich deposits of silver ores. There are also several other rich silverbearing claims in the vicinity, though the mines of Idaho consist mainly of auriferous quartz, of which there are great quantities that will yield by the most cheap and expeditious modes of working from $\$ 20$ to $\$ 30$ to the ton. The abundance of these ores and the ample supplies of wood and water in the vicinity of the principal mines, give indications that the mineral product of this territory will be steadily and rapidly increased.

Gold and Silver. The entire deposits of gold from this territory, at the mint of the United States and branches to June 30, 1868, amounted to $\$ 14,162,970.07$; silver, 238,781.29.

Bank. There is one National Bank, with a capital of $\$ 100,000$.

## 43. INDIAN TERRITORY.

Capital, Tahlequah. Area, 68,991 square milles. Population, ( 1860 ), 9,761.
The Indian Terntory lies west of the Mississippi River, west of the State of Arkansas, and north of Texas. It forms part of the Louisiana purchase of 1803. It embodies a tract of country set apart by the Government of the United States as a permanent home for the aboriginal tribes removed thither from east of the Mississippi River, as well as those native to the territory. The United States exercise no authority over them excepting in certain crimes perpetrated by them against the whites. For this purpose the Indian Territory is annexed to the Judicial Districts of the adjoining states, (viz: to Arkansas and Missouri), that the Indians may be tried and punished by the United States Circuit and District Courts when sitting in these districts. They are allowed to live under their own laws, follow their own customs, and indulge in their own modes of life. The land has been ceded to the Indians, each tribe owning the portion allotted to it by the United States.

During the late war, many of the Indian tribes took part with the Confederate states against the government. After the ternination of the war, several of the tribes sought to make terms with the United States goverument, and expressed a desire to return to their homes. A commissiou was appointed to confer with the Indians, and treaties were concluded with several of the tribes, but peace and harmony have not yet been entirely secured.

## CHARACTER OF THE COUNTRY.

A rast barren tract, generally known as the Great American Desert, occupies the north-west portion of the territory. The remainder spreads out, for the most part, into undulating plains of great extent. Some parts of the territory are broken or mountainous.

There are large numbers of wild animals, the principal of which are buffaloes, wild horses, deer, and prairie dogs.

A portion of the Indian tribes have become partially civilized, have schools, churches, and a regular form of government.

## 44. MONTANA TERRITORY.

Capital, Virginia City. Area, 143,776 square miles. Popubation, (186s), $00,000 . *$
This territory was settled by emigrants from other states, and organized under an act of Congress approved May 26, 1864. It was formed principally from the north-eastern part of Idaho as organized in 1863. It embraces the head sourees of the Missouri river, lying east of the Rocky Mountains, and of the north branch of the Columbia, lying west of these mountains and north of the Bitter Root mountains. Its boundaries are as follows:

Commencing at a point formed by the interecetion of the 27th degree of longitude west from Washington, with the 45th degree of north latitude; thence due west on said 45th degree to a point formed by its intersection with the 34th degree west from Washington; thence due sonth along eaid 84 th degree of longitude to its intersection with the 44th degree and 30 minutes of north latitude; thence due west along said 44th degree and $\$ 0$ minutes of north latitude to a point formed by its intersection with the crest of the Rocky Monntains; thence following the erest of the Rocky Mountains northward till its intersection with the Bitter Root Monntains; thence northward along the crest of raid Bitter Root Monntains to its intersection with the 30th degree of longitnde west from Washington; thence along sald 80th degree of longitude northward to the boundary line of the British possessions ; thence eastward along said boundary to the 27th degree of longitude west from Washington; thence southward along said 27th degree to the place of beginning.

## GOVERNMENT.



The Judicial power is vested in a Supreme Court and Probate Courts. The Supreme Court is composed of one Chief Justice and two Associate Justices. There is a Probate Court in each county but one. This court has civil jurisdiction in all cases where the amount in controversy is less than 82,500 . The laws exempt homesteads worth $\$ 3,000$ farming tools and seeds to farmers, and are equally liberal to other occupations.

[^60]
# Supreme Court. 

Chief Justice, H. L. Hosmer, Virginia City. Associate Justloss, H. Knowles, Deer Lodge ; Lyman E. Maneon, Helena. Salary, 83,500 each.

## Terms of Supreme Court.

At Madieon. 1st Monday in April, June, September, and November At Gallatin, 1st Monday of May and October. At Beaver Head, 1st Monday of January, May, and November. At Missoula, 2d Monday of June and October. At Edgerton, 2d Monday of April, August, and November.

## FINANCES.



Payment on account of salaries of Territorial officers.........................................sis. 00
Payment as per appropriation for transportation................................................ . 500.00
Payment to Governor as per apportionment................................................... . . 400.00

Territorial warrants paid and canceled.......................................................... . $53,251.87$
Miscellaneous . . . . . . . . . . . . . . . . . . . . . . . . \&................................................... . . 450.00
Public Debt.
Outstanding warrants, November 10, 1867, - - - - $\$ 52,538.25$
Amount of warrants issued from Nov. 10, 1866, to Nov. 1, 1867, 58,248.22
Total, - - . . - - - . - . - \$110,786.47
Amount of warrants paid and canceled from Nov. 10, 1866, to
Nov. 2, 1867, - - - - - - - - - 53,231.37
Total indebtedness of the Territory of Montana, November, 1867, $\mathbf{5 7 , 5 5 5 . 1 0}$

## EDUCATION.

The administration of the Public School System is in the hands of a Superintendent of Public Instruction. This officer reports annually to the Governor, by whom the facts communicated are submitted to the territorial Legislature. County superintendents have charge of the schools and the local administration of the system.

The returns have been very imperfect and exhibit no important facts in regard to schools, except in Edgerton and Madison counties. In the former, at the close of the year 1807, there were 1,920 persons between 4 and 21 years of age; $\mathbf{3}$ school districts had been organized, and $\$ 3,541.02$ raised for the support of schools, of which $\$ 2,316.09$ had been paid out. In Madison county, there were 8 districts. In the 1st District (Virginia City), a school was organized with two teachers, and maintained six months, at an expense of $\$ 2,168.25$. The whole number of pupils attending was 224 , with an average attendance.of 124.

## POPULATION, WEALTH AND INDUSTRY.

Since the organization of this territory in 1864, immigration has been steadily and rapidly increasing its population. During the year 1867, more than forty steamers arrived at Fort Benton with passengers and freight, and a large number of persons from the Eastern states and from California and Oregon reached the territory by overland routes. The population has not been definitely ascertained, but it was estimated at 60,000 in 1868 . The vote in 1867, was 12,000 .
The office of Surveyor Gencral in the territory of Montana was created by act of Congress, approved March 2, 1867, and surveys commenced as soon after as was practicable. The place selected as the initial point of the surveys, was the summit of a limestone hill, about 12 miles south-west of the junction of the three forks of the Missouri river. The base and meridian lines from this point run through the principal valleys east of the mountains. The land in the valleys is very fertile, yielding good crops when cultiyated. 166,340 acres were under cultivation in 1867, producing fair crops of wheat and other grains. Several large flouring mills have been erected, and are doing a good business. The chief obstacle to successful agriculture is the necessity of irrigation, but the great extent of rich grazing lands affords excellent facilities for stock raising. Timber and building materials are found in nearly all portions of the territory.

In mineral wealth, recent discoveries indicate that Montana will equal the most favored regions. Silver lodes of astonishing richness have been discovered, and much capital has been invested in building mills and furnaces for their development.

The first silver mines discovered were on Rattle Snake Creek, opposite the town of Argenta. About the same time, silver was found on Prickly Pear Creek, and in other places in the western part of the territory. Great activity has been manifested in developing the lodes and in building mills.

The first placer mines were discovered in 1862, on the Hell Gate River. The product of these mines and of others discovered that year and the next was so good that an impetus was given to mining operations, which has resulted in the rapid development of the placer diggings and the extraction of a. large amount of gold dust. Most of the placer mines are on the headwaters of the Missouri, Columbia and Yellow Stone rivers, within the parallels of $45^{\circ}$ and $47^{\circ}$ and between longitude $33^{\circ}$ and $37^{\circ}$ west from Washington. The product of these mines in 1867 was estimated at $\$ 20,000,000$. A large amount of money has been expended in the construction of ditches and preparations for future operations.

A gold-bearing lode was first discovered at Bannock, in 1862; this was followed by other discoveries in that vicinity; since that time a large number of quartz lodes have been taken up and opened in different parts of the territory; some of these are very rich.

The quartz is easily worked and yields largely, and much capital has been invested in mining enterprises. Several companies have been organized, and mills and machinery have been brought in and put in operation.

Coal has been found on the Big Hole river, about sixty miles from Bannock City; on the east side of the Madison river; and at Summit District, near Virginia City. These mines are bituminous, and the seams do not exceed three or four feet in width, as far as known. Coal also exists on the head of the Yellowstone river. Brown coal, or lignite, is found in great quantities on the banks of the Missouri and Yellowstone rivers, valuable as common fuel, but of no great value for manufacturing purposes. It is also found on the head waters of the Seton and Marias rivers, branches of the Missouri.

Lead ores occur in profusion, both as galenas and as carbonate of lead, in nearly all districts of the territory. These will not be worked at present, except when accompanied by silver. All the galenas are so accompanied, and generally in paying quantities of the latter metal.

Copper lodes are abundant, showing at the surface ores ranging from 15 to 60 per cent. of metallic copper. These when located near the Missouri river may be immediately made profitable. The distance of this territory from the older states and commercial cities and the great expense of freight are serious obstacles to the full development of its resources.

Assessed Value of Property, 1887. Number of acres of land under cultivation, 166, 840; value, 8314,578 ; 822 town lots, valued at 8827.919 ; capital employed in merchandiee, $\$ 1,-$ 102,547; money and credits, $\$ 546,502$; valuation of horses, 8171,217 ; mules and asses, $8: 21,488$; oxen, $\$ 549.794$; cows and calves. 8255,072 ; pheep. 815,430 ; swine, 848.834 ; clocks, watches, ete., $\$ 42,009$; all other property not ennmerated, $\$ 758,608$; making a total of $86,308,118$.
Bank. There is one National Bank, with a capltal of $\$ 200,000$.

## 45. NEW MEXICO.

## Capital, Santa Fe. Area, 121,201 square mlles. Population, (1800), 85,009 .

New Mexico was early settled by the Spaniards. It remained a Mexican province until conquered from Mexico and ceded to the United States by the treaty of Guadaloupe Hidalgo, Feb. 2, 1848. It was constituted a territory, with a portion of Cpper California and Texas, Sept. 9, 1850.

## GOVERNAENT.

| OPFICE. | Name. | RESIDENCE. | sazart. |
| :---: | :---: | :---: | :---: |
| Governor | Ronevt B. Mrtchell. | Santa Fe | . $\% 3,000$ |
| Secrelary | Herman H. Heath. |  | .2,000 |
| Purvegor of Public Fiunds. | Densamin C. Cutter. |  | 3,000 |
| Supt. of Indian Affairs. | L. E. Webb. |  | .2,000 |

The above officers are appointed by the President. The legislative power of the territory is vested in the Governor and a Legislative Assembly composed of a Council and House of Representatives. The Council consists of 13 members, chosen by the people for two years, and the House of 26 members, elected annually.

## JUDICIARY.

The judicial power of the territory is vested in a Supreme Court, District Courts, Probate Courts, and in Justices of the Peace. The Supreme Court consists of a Chicf Justice and two Associate Justices, appointed by the

President of the United States, who hold their offices during a period of four years. One term of the Supreme Court is held annually at the seat of the Territorial Government. For District Court purposes, the territory is divided into three districts, in each of which one of the Justices of the Supreme Court holds the sessions. The Supreme and District Courts have Chancery as well as common law jurisdiction.

## EDUCATION.

According to the census report of 1860 , there were in this territory, 1 college, with 170 students; 17 public schools, with 235 pupils, and 2 academies, with 110 pupils. In 1866, out of a population of 93,516 , there were 57,233 persons who could not read or write, and there were no free schools in the whole territory, except those taught by the Sisters of Charity, from the bounty of the Roman Catholic Church.

The Spanish is the invariable dialect used or spoken. The proceedings of the Senate and House are carried on in this tongue, but are also printed in Euglish.

## POPULATION, WEALTH AND INDUSTRY.

The population of New Mexico is of a mixed character, but composed mostly of domesticated nomad Indians, with an intermixture of Mexicans, Spanish and Americans.

Much of the territory is sterile, and irrigation is necessary to successful agriculture, but in the valleys of the Rio Grande and other streams, there is a fair proportion of good soil, both for grazing and tillage. Horses, mules, cattle, and sheep can graze all winter. Wheat, Indian corn, potatoes, and some other vegetables, are successfully grown. Fruits are produced in abundance. The hilly region has a luxuriant growth of pine, oak and cedar, and, along the streams and in the bottom lands, cotton-wood and willow are common. Gold, silver and copper mines are numerous and valuable.

The Pinos Altos Mining Company has a quartz-crushing mill of fifteen stamps in operation at the town of Pinos Altos. The quartz worked by it is taken from the Pacific lode, and yields from $\$ 80$ to $\$ 150$ of gold per ton. The cost of mining and delivering the ore at the mill is estimated at $\$ 8.50$ per ton, and of reducing it, and separating the gold, at $\$ 3$.

Numerous veins of silver ore have been discovered in the Sandia, Manzano, San Andros, Mimbres, and Organ mountains. The greater part of the goldbearing quartz in New Mexico yields also more or less silver, which promises ultimately to be the leading mining interest in this section of the Rocky mountains. Copper seems to be a universal accompaniment of the precious metals in this section; traces of it are found in most of the veins of gold and silver ore. Lodes and deposits of copper ore are reported to have been discovered in the Taos, Jemez, Sandia, and Mimbres mountains.

Veins of bituminous coal have been found in the Raton, Sandia, and Jemez mountains, near the Puerco river, west of Albuquerque, and in the vicinity of Forts Craig, Stanton, Selden, and Bayard. Anthracite coal of a superior quality is also found near the Galisteo creek, about twenty miles south from

Santa Fe. Lead and iron are very common minerals throughout the territory. Much of the lead has sufficient per centage of silver to pay for its separation; but as yet there is little domestic demand for lead, and the cost of transportation to a foreign market would consume it ; there is, therefore, none mined or smelted.

Almost the entire amount of salt used in New Mexico is obtained from salt lakes on the plain, 50 to 60 miles east of the Rio Grande. The salt, crystallized by the evaporation of the water by the sun, is deposited upon the bottom of the lake, forming a crust several inches thick, and is shoveled thence directly into the wagons, and dried by the sun. There are some impurities mixed with it, which give it a dark appearance, but when leached, or washed, it becomes white as snow. The supply seems inexhaustible.

## 46. UTAH TERRITORY.

Capital, Great Salt Lake City. Area, 88,056 equare miles. Population, (1860), 40,273.
Utah was originally a part of Upper California. It was ceded to the United States by treaty with Mexico in 1848, and erected into a territory, Sept. 9,1850 . It was occupied mostly by wandering tribes until settled by the Mormons in 1847. After their expulsion from their settlement of Nauvoo, in Illinois, they emigrated to this territory, and having located on the borders of the Great Salt Lake, assufned a provisional form of government, and gave to their territory the name of the State of Deseret. In 1850, this form of government was surrendered, and the name of the territory changed to Utah.

## GOVERNMENT.



The Governor and Secretary are appointed by the President of the United States for a term of four years.

The Legislative Assembly is composed of a Council and House of Representatives and convenes annually at Great Salt Lake City, on the 2 d Monday in December. Term of session, forty days. The Council is composed of 13 members elected for two years. The House of Representatives is composed of 26 members, elected annually, on the 1st Monday in August. The compensation of members and officers is $\$ 3.00$ per day and mileage- $\$ 3.00$ for every 20 miles of travel.

## JUDICLARY.

The judicial power of the territory is vested in a Supreme Court, District Courts, Probate Courts, and in Justices of the Peace. The Supreme Court consists of one Chief Justice and two Associate Justices. The territory is divided for judicial purposes into three judicial districts, in each of which a regular term of the Supreme Court is held every year.

[^61]Supreme Court.
Chif Justice, John Wilson of Ilinols. Associale Justices, Enos D. Hoge of Utah Territory; Thomas J. Drake of Michigan. C'lerk, W. J. Appleby, Great Salt Lake City. Salaries of Judge8, $\$ 2,500$ each.

## FINANCES.

We have failed to receive the last report of the Anditor or Treasurer of Utah, but we learn from Gov. Durkee's message in 1868, that the territory is entirely free from indebtedness.

## EDUCATION.

The University of Deseret is the principal educational institution in the territory. Congress has granted certain avails of town sites, for the purpose of establishing a school fund, but no regular system of public school education is yet in operation.

## POPULATION, WEALTH AND INDUSTRY.

The population in 1867 was nearly 120,000 . It is composed mostly of a religious sect who style themselves Latter Day Saints, and are popularly known as Mormons.

A high and rugged spur of the Rocky Mountains, generally designated the Wasatch Range, though in places known as the Bear and Uinta Mountains, traverses the territory from north to south. At the base of these mountains, on the west, lies Great Salt Lake and the chain of valleys stretching southward for 200 miles. The largest streams are the Green and Grand rivers, which unite and form the Colorado. The general character of the territory is that of mountain and desert. The arable land is not equal in extent to that of the territories lying north of it, but the valleys are fertile and produce some good timber, as do the slopes of the mountains. The melting of the snow in the mountains affords in ordinary seasons, sufficient water to irrigate the valleys.

The summers are very warm and dry; the winters mild and open. The soil, which, to a great extent, is formed of the mountain washings, consists principally of a gravelly loam, and is well adapted to the growth of cereals. Wheat is the great staple product of the territory. In good seasons the average yield per acre is about forty bushels. Oats, barley, rye, and flax are cultivated with success; all kinds of vegetables grow large and of a superior quality. In Washington county, in the southern part of the territory, large fields of cotton are cultivated. Apples, pears, peaches, apricots, grapes and currants are produced in great abundance, and of superior quality. Timber is scarce, and, being found only in the mountains, is difficult to obtain. As at consequence, houses are costly and rents are proportionately high.

This territory possesses great advantages for the raising of stock. Horsea, cattle and sheep are usually healthy. During the summer months, they are herded in large droves on the open plains, with but trifling expense; while in winter they are easily kept, with a little care and attention.

In addition to flouring and other mills necessary for the support of the territory, woolen and cotton factories are being established in different parts
of the country for home supplies. Great Salt Lake City being near the surrounding mining districts of Montana, Idaho and Nevada, a ready market is afforded for all the surplus products of the soil. The most important buildings in this city are the temple and the tabernacle. The temple block is forty rods square, and contains ten acres. The entire length of the temple is one hundred and eighty-six and a half feet, including towers, and the width ninety-nine feet. On the east or front end, there are three towers, and corresponding to these are three towers on the west or rear end. The north and south walls are eight feet thick, clear of pedestal. The basement of the main building is divided into many apartments, by walls all resting on broad footings. There are four towers, one at each corner of the building, cylindrical in shape, seventeen feet in diameter, within which stairs ascend, five feet wide, with landings at the various sections of the building. The whole house covers an area of 21,850 square feet. The massive blocks of stone on which the foundations of the temple are built, are granite, hauled a distance of nearly twenty miles. The Mormon tabernacle, built for the use of the immense Mormon congregations which meet every Sunday to hear preaching, stands on the temple block, west of the temple. It is oval in shape, two hundred and eighty-two feet long by one hundred and thirty-two wide in the clear. The height from floor to ceiling is sixty-five feet. Running lengthwise of the building are forty-four pillars, averaging fourteen feet in height and three feet thick. The entire tabernacle consumed one and a half million feet of lumber in the building. The institutions of the country have been principally under the control of the Mormons.
Bank. There is one Natlonal Bank, with a capital of $\$ 150,000$.

## 47. WASHINGTON TERRITORY.

 Capital, Olympia. Area, 09,994 square miles. Population, (1863), $12,513$.This territory was settled by emigrants from the Northern and Western States. It was taken from the northern part of Oregon, "being all that portion of territory lying and being sonth of the 40th degree of north latitude, and north of the middle of the main channel of the Columbia river from ita mouth to where the 46th degree of north latitude crosses said river near Fort Wallah Wallah, thence east to Snake river; being bounded on the north by the straits of Juan de Fuca and British America, on the east by the territory of Idaho, on the south by Oregon, and on the west by the Pacific Oceaz." It was organized as a territory, March 2, 1853.

## GOVERNMENT.

| OFFICE, | NAME. | REMIDENCE, GALAMY. |
| :---: | :---: | :---: |
| Gemernor. | Marshall F. Moore, | Olymцріа. ..... $\$ 3,000$ |
| Aecretary 0 | E. L. Svith. | Ofympla...... 2.000 |
| Trenaurer | B. F. Marned | Olymja..... Feer. |
| A wiltor |  | Olympia..... tith and fees. |
| C.S. Altorney. | Leander Holmea | Varcontver.... 250 and fees. |

The Governor and Secretary are appointed by the President of the United States, and the Auditor and Treasurer are chosen under territorial authority.

The Legislative Assembly consists of the Council and House of Representatives, and convenes annually on the 1st Monday in December. The Council is composed of nine members, elected for three years, and the House of Representatives is composed of thirty members, elected for one year.

## JUDICIARY.

The Judicial power of the territory is vested in a Supreme Court, District Courts, Probate Courts, and in Justices of the Peace. The Supreme Court consists of a Chief Justice and two Associate Justices, who hold their officese during a term of four years. One term of the Supreme Court is held annually at the seat of the territorial Government, commencing on the 1st Monday in January. For District Court purposes, the territory is divided into three judicial districts, in each of which one of the Justices of the Supreme Court holds the sessions. The Supreme and District Courts have chancery as well as common law jurisdiction. For each of these districts, a territorial Prosecuting Attorney is elected by the people for a term of two years, who receives a salary out of the territorial treasury of $\$ 200$ per annum and his fees.

United States District Court.<br>Judge, C. C. Hewitt, Olympla. Marshal, Wm. Hantington, Cowlitz.<br>Supreme Court.

Chief Justice, C. C. Hewitt, Olympla. Associate Justices, B. F. Dennison, Port Townsend; J. W. Wyche, Walla Walla. Salaries of Judges, $\$ 2,500$ each; of Marshal, $\$ 200$ and fees.

Terms of District Courts.
First District, at Walla Walla, on the 4th Monday in April and 2d Monday in October. Second District, at Vanconver, Clarke county, on the 4th Monday in May and 2d Monday in November. Thind District, at Olympia, Thunston county, on the 1st Monday in February and 3d Monday in July.

District Courts for the transaction of territorial business are held at Steilacoom, Plerce county, on the 4th Monday in February and 8d Monday in August; Port Toucnsend, Jeffervon county, on the $2 d$ Monday in March and lst Monday in Scptember; Pinkney City, Spokane county, on the $2 d$ Monday In June; and in the Third Judicial District, for hearing and disposing of Admbralty and Maritime cases, at Olympia, on the 1st Monday of every month except February, July, and September; at Fort Towneend, on the 2d Monday in March and 1et Monday in September.

## EDUCATION.

An act incorporating the "University of the territory of Washington" was approved January 24,1862 . The term of office of the regents is three sears, and three are elected by the Legislature each year. The general Government has donated to the territory for the endowment of the university, 46,080 acres of unoccupied land, which, it is believed, will create a fund of not less than $\$ 75,000$. The university buildings are located at Seattle, King county. In 1860, according to the United States census, there were 46 public schools, with 879 pupils, $\$ 16,176$ income, of which $\$ 5,957$ was from taxation, 6 academies, with 159 pupils and $\$ 7,800$ income.

## POPULATION, WBALTH AND INDUSTRY.

The population in 1864 was estimated at 14,000 , and in 1868 , at 30,000 . The Cascade mountains divide the territory into the eastern and western
sections which differ from each other in climate, soil and natural and cultivated products. Although occupying higher latitude than Oregon, the climate of the western section is very similar to that state. It is said to resemble also the climate of England, in the amount of rain fall, as well as in the range of the thermometer throughout the year. Properly speaking, there are but two seasons, the dry and the rainy. The grades of temperature and the accompaniments which, in other countries of the same high latitude, are usually associated with the four seasons, spring, summer, autumn and winter, are here in great measure obliterated, or at least so dimly marked that the seasons imperceptibly run into each other, and lose their distinctive line of division. It is not unusual for the three winter months to be mild, without snow or ice, the grass growing meanwhile. The rainy season proper begins late in October or early in November, and may be said to continue till the ensuing April. It frequently happens after the first rains that weeks of weather similar to Indian summer occur, and it is seldom that one or the other of the months of January, February or March does not prove continuously mild and clear. The summers of this territory are unsurpassed in the world. While many days are exceedingly warm, the nights are always cool and refreshing, as if specially intended for wholesome sleeping.

The western section has an average width between the ocean and the Cascade mountains of 100 miles, and contains about $11,000,000$ acres. The products of this section are like those of the Willamette valley. All the cereals, Indian corn excepted, succeed admirably, the wheat crops being equal to those of the very best wheat-growing countries. In fruits, the apple, pear, cherry, plum, strawberry, raspberry, gooseberry, blackberry, and currant, yield abundantly. The grape succeeds with little trouble. The land in the valleys is generally excellent, and west of the Cascade mountains, of extraordinary fertility. Much not tillable is first rate for grazing, and all kinds of stock thrive in either section of the territory. In the western part, but little dry fodder is prepared, as the pasturage usually continues through the winter.

East of the Cascade mountains, the country is generally unoccupied, the settlements being confined to several excellent valleys, as the Walla Walla, Colville, Yakama, Columbia, and Palouse valleys. Walla Walla valley contains over a million acres of arable land, producing in abundance, grains, fruits and vegetables, with a population of over two thousand, enjoying a high degree of prosperity as a community, and making rapid progress in agriculture and manufactures. The Colville, Yakama, Columbia and Palouse valleys possess much excellent land, adapted to the cultivation of products similar to those raised west of the Cascade range. In all these valleys except the Palouse, considerable tracts have been surveyed. The extent of grazing tract in these valleys and in the hill country surrounding each, is large.

The extensive forests of pines, firs and cedars covering the Coast and Sierra mountains in California, and the Coast and Cascade in Oregon, extend into Washington, covering a large portion of the territory west of the Cascade mountains, the forest increasing in density and in amount of lumber growing upon an acre of ground in its northern part. Fir trees two hundred
and fifty and three hundred feet high, and six and seven feet in diameter, are not at all uncommon. Masts for ships may readily be obtained, straight, and without knots for more than 100 feet. Some of the mills on Puget sound have capacity to turn out, daily, 100,000 feet of lumber, and the present export of the sound in prepared lumber, masts and spars, amounts in value to over one and a half millions of dollars annually. Exports are made to San Francisco, the Sandwich Islands, China, Japan, the Mexican and South American ports on the Pacific, and even to the South American ports on the Atlantic, and masts and spars are sent to France. Timber, although scarcer on the east side of the mountains than on the west, is nevertheless sufficient for all the purposes of domestic use, and in some portions sufficiently abundant for exportation in large quantities.

Gold has been found on the Columbia river and in the northeastern part of the territory, and mihes have been worked about Port Colville, though not with great profit. The appearance of veins and out-croppings of coal in almost every section of the territory west of the Cascade mountains, indicates its very general distribution and inexhaustive supply. It is found on the Columbia, upon streams flowing directly into the Pacific, and it appears near the straits of Fuca. It is found in exhaustless ficlds back of Seattle, then upon the Sto-lu-ana-mah, and at Bellingham Bay in the extreme north.

The fishing interest is destined to hold a prominence in the future commerce of the territory. Salmon of the finest kind, cod, halibut, and other fish are taken in its waters, and exist in quantities sufficient to meet the demands of the most extensive trade. The commercial facilities are good. The straits of Juan de Fuca and the gulf of Georgia, lying south and east of Vancouver island, extend into the territory and ramify into numerous straits, bays, inlets, sounds and estuaries, free from rocks and of depth sufficient for the largest vessels; numerous bends are common, where the most perfect protection may be found against winds or waves. Puget sound has an average width of two miles, a depth never less than eight fathoms, and runs inland in a southern direction one hundred miles from the straits of Fuca. Hood's canal, twelve miles farther west, with an average width of one mile, and an equal depth with Puget sound, runs sixty miles in a southwest direction.
The Columbis courses through more than seven hundred miles, for the greater part of which it is navigable. Snake river, during one-half of the year, is navigable to Lewiston, and the waters of the sound furnish navigation of many hundred miles at all seasons. The trade of the country, by way of Columbia river, is carried up by steamers regularly plying to White Bluffs, seventy miles above Wallula, which is situated at the mouth of the Walla Walla river, twelve miles south of the confluence of the Snake river with the Columbia river. The quantity of public lands to be disposed of in this territory is equal to about $41,600,000$ acres.

## 48. WYOMING TERRITORY.

On the organization of Montana Territory, and the limitation of Idaho to the districts west of the Rocky Mountains, a tract remained south of Montana, which, for want of public organization, was annexed to Dakota. This region, with small portions of Idaho and Utah, including in all about 88,000 square miles, was constituted a territory by an act of Congress, approved July 25,1868 . The boundaries established by this act are as follows: commencing at the intersection of $27^{\circ}$ longitude west from Washington with $45 \cdot$ north latitude, and running thence west to $34^{\circ}$ west longitude, thence south to $41^{\circ}$ north latitude, thence east to $27^{\circ}$ west longitude, and thence north to the place of beginning. It has, on the north, Montana; on the east, Dakota and Nebraska; on the south, Colorado and a small portion of Utah; and on the west, Idaho and the northern part of Utah, and rincludes seven degrees of longitude and four degrees of latitude.

## GOVERNMENT.

The act organizing the territory, provides that "The executive power and authority shall be vested in a governor, who shall hold his office for four years and until his successor shall be appointed and qualified, unless sooner removed by the President of the United States, with the advice and consent of the Senate. The governor shall reside within said territory, shall be commander-in-chief of the militia thereof, shall perform the duties and receive the emoluments of superintendent of Indian affairs, and shall approve all laws passed by the legislative assembly before they shall take effect, unless the same shall pass by a two-thirds vote, as provided in section six of the act."

There is to be a secretary, who will reside in the territory and hold his office for four years, unless sooner removed by the President of the United States, with the consent of the Senate.

The legislative power and authority of said territory is to be vested in the governor and legislative assembly. The legislative assembly will consist of a council and house of representatives. The council will consist of nine members, which may be increased to thirteen, whose term of service shall continue tivo years. The house of representatives will consist of thirteen members, which may be increased to twenty-seven, and whose term of service shall continue one year. The governor is to receive an annual salary of $\$ 2,000$ as governor, and $\$ 1,000$ as superintendent of Indian affairs, and the secretary an annual salary of $\$ 1,800$. The members of the legislative assembly will be entitled to receive $\$ 4$ each, per day, during their attendance at the session thereof, and $\$ 3$ for every 20 miles travel in going to and returning from the said sessions, estimating the distance by the nearest traveled route. Every male citizen of the United States above the age of 21 years, and (including persons who shall have declared their intention to become citizens of the United States), who was a resident of the territory at the time of the passage of the act, is entitled to vote at all subsequent elections,
and is eligible to hold any office in the territory. The legislative assembly can not at any time abridge the right of suffrage, or to hold office, on account of the race, color, or previous condition of servitude, of any resident of the territory: Provided, That the right of suffrage and of holding office shall be exercised only by citizens of the United States, and those who shall have declared on oath before a competent court of record their intention to become such, and shall have taken an oath to support the Constitution and Government of the United States.

## JUDICLARY.

The judicial power is vested in a Supreme Court, District Courts, Probate Courts, and Justices of the Peace. The Supreme Court consists of a Chief Justice and two Associate Justices, any two of whom constitute a quorum, and who hold a term at the seat of government of the territory annually. They hold their offices for four years, unless sooner removed by the President, with the consent of the Senate of the United States. The territory is divided into three judicial districts, and of district court is held in each of said districts by one of the justices of the Supreme Court, at such time and place as may be prescribed by law ; and said judges, after their appointment, respectively, reside in the districts assigned them. The jurisdiction of the several courts hercin provided for, both appellate and original, and that of the probate courts, and of the justices of the peace, is limited by law; the said Supreme and District Courts, respectively, possess chancery as well as common law jurisdiction, and authority for redress of all wrongs committed against the Constitution or laws of the United States or of the territory affecting persons or property. Each district court, or the judge thereof, appoints its clerk, who is also the register in chancery, and keeps his office where the court is held. Writs of error, bills of exception, and appeals are allowed in all cases from the final decisions of said district courts to the Supreme Court, under such regulations as may be prescribed by law, but in no case removed to the Supreme Court is trial by jury allowed in said court. The Supreme Court, or the justices thereof, appoints its own clerks, and every clerk holds his office at the pleasure of the court for which he has been appointed.

The Supreme and District Courts, and the respective judges thereof, may grant writs of habeas corpus in all cases in which the same are grantable by the judges of the United States in the District of Columbia; and the first six days of every term of said courts, or so much thereof as is necessary, are appropriated to the trial of causes arising under the constitution and laws of the United States; and writs of error and appeals in all such cases are made to the Supreme Court of said territory, the same as in other cases.

There is to be an attorney, who continues in office for four years, unless sooner removed by the President, with the consent of the Senate. There is slso a marshal appointed for the territory, who holds his office for four years, unless sooner removed by the President, with the consent of the Senate, and who executes all processes issuing from the courts when exercising their
jurisdiction as circuit and district courts of the United States. Salaries of Supreme judges, $\$ 2,500$ each. The sum of one thousand dollars annually is appropriated for the incidental expenses of the territory.

## CHARACTER OF THE COUNTRY.

The Rocky Mountains pass through the western part of this territory in a diagonal direction from north-west to south-east. The Rattle Snake and Big Horn Mountains, also in the northern and western part, and the Black Hills in the eastern part, render much of the surface broken, but there are fertile valleys adapted to grain and grass which may be made quite productive when well cultivated. Important gold mines have been discovered in the valley of the Sweetwater, near the Wind river, and in some other localities. More than a hundred lodes have been located. The great mineral belt in which the mines are found, extends from Fremont's Peak south to the junction of Grand and Green rivers. There seems to be little doubt that the foot-hills of the Wind River Mountains are equally auriferous.

A population of several hundred passed the winter in the vicinity of the mines; a newspaper has been started, and the evidences of civilization begin to be seen. The line of the Pacific Railroad crosses this territory; when completed, or within a few months, this road will afford excellent facilities for the transportation of produce and minerals, and enable immigrants to reach the territory more casily. It was estimated that there were at least 5,000 inhabitants around Fort Laramie and in the vicinity of the Pacific Railroad in 1808.

## 49. DISTRICT OF COLUMBIA. <br> Area, 55 equare miles. Pomulation, (1s0i), 126,990.

The District of Columbia originally embraced an area ten miles square, situated on both sides of the Potomac, about 160 miles from its mouth, and at the head of tide-water. It was ceded to the General Government by the States of Maryland and Virginia in 1788-9; was accepted in 1790, and has been used since 1800 as a seat of government for the United States. That portion of the district lying west of the Potomac was retroceded to Virginia by an act of Congress, approved July 9, 1846. Since then, the district is limited to the county of Washington, east of the Potomac, within which are the cities of Washington and Georgetown. Each of these cities has a municipal government of its own, with power to lay and collect taxes for municipal purposes; but the district, as a whole, is subject to the exclusive legislation of Congress.

## JUDICIARY.

The Supreme Court of the District of Columbia was established by act of Congress, approved March 3, 1863, when the former Circuit Court, District Court, and Criminal Court of the District were abolished. The Supreme Court consists of four Justices, (one of whom is designated the Chief Justice), appointed by the President of the United States, and who hold their
offices during good behavior. It has general jurisdiction in law and equity, and the Judges possess and exercise the powers and jurisdiction formerly possessed and exercised by the Judges of the Circuit Court of the district. Any one of the Judges may hold a District Court, with the same powers, etc., as other District Courts of the United States; and any one of the Judges may hold a Criminal Court for the trial of crimes and offenses committed within the district, with the same powers, etc., as the old Criminal Court. Any final judgment, order, or decree of the court may be reēxamined, and reversed or affirmed in the Supreme Court of the United States, on writ of error or appeal. The Supreme Court of the district has appellate jurisdiction of all judgments of Justices of the Peace, and has power to remove said Justices of the Peace for cause. Three general terms of the court are held annually at Washington.

## Supreme Court of tife District of Colcmbia.

Chief Justice, David K. Cartter. Associate Justices, Abram B. Olin, George P. Fisher, Andrew Wylie. Clerk, Return J. Meigs. Marshal, D. S. Gooding. District Attorney, Edward C. Carrington. Salarles of Judges, 83,000 each.

## Washington.*

The city of Washington (at first known for a short period as Federal City) extends from north-west to south-east, about four and a half miles, with a breadth of about two and a half miles, and a circumference of fourteen miles. The streets running north and south are designated by numbers, commencing at North Capitol street and South Capitol street (which run north and south from the Capitol), and extending east and west to the boundary line. The streets running east and west are designated by letters, beginning at East Capitol street, and a line running west to the Potomac, opposite the centre of the Capitol. These lettered streets read north and south to V. and W. The avenues are named from the older states. The streets vary in width from 70 to 100 feet, with one exception (K. street north), and the avenues from 120 to 160 feet. The total area of avenues and open spaces is 3,604 acres, and of public reservations, exclusive of 10,11 , and 12 , (since used for other purposes), 513 acres. The whole area of squares is $131,684,-$ 176 feet, or about 3,016 acres.

The city was incorporated by an act of Congress, May 3, 1802, and is at present divided into seven wards. The squares are numbered from north to south, commencing on the west and progressively extending towards the. east, the highest numbers in the original survey being 1,146 . When selected as the site for a city, the grounds now included within the corporation were occupied as improved farms, and devoted to the culture of corn, tobacco and wheat. The city of Georgetown, separated from Washington by Rock Creek, was originally laid out under an act of the Colonial Assembly of Maryland, dated May 15, 1771. It was incorporated as a town in 1789, and forms but one ward.

[^62]
## Capitol-Other Buildings.

The Capitol fronts the east, and stands on a plateau ninety feet above the level of the Potomac, in latitude $38^{\circ} 55^{\prime} 48^{\prime \prime}$ north and longitude $77^{\circ} 1^{\prime} 48^{\prime \prime}$ weet from Greenwich.

The south-east corner-stone of the original building was laid on the 18th of September, 1793, by President Washington, aided by the freemasons of Maryland. It was constructed of sandstone from an island in Acquia creek, Virginia, painted white, under the direction of B. S. Hallett, and afterwards of B. H. Latrobe, architects. The north wing was finished in 1800 and the south wing in 1811, a wooden passage way connecting them. On the 24th of August, 1814, the interior of both wings was destroyed by British incendiaries, but they were immediately rebuilt. In 1818 the central portion of the building was commenced under the architectural superintendence of Charles Bulfinch, and the original building was finally completed in 1827. Its cost, including the grading of the grounds, alterations, and repairs, up to 1827 , was $\$ 1,746,718.33$.

The corner-stone of the extension to the Capitol was laid on the 4th of July, 1851, by President Fillnore, Daniel Webster officiating as orator of the day. Thomas U. Walter was architect, and subsequently Edward Clark, under whose direction the work was completed in November, 1867. The material used for the extensions is white marble from the quarries at Lee, Massachusetts, with white marble columns from the quarries at Cockeysville, Maryland.

The dome of the original central building was constructed of wood, but was removed in 1856 to be replaced by the present stupendous structure of cast-iron, which was completed in 1865 . The entire weight of iron used is $8,009,200$ pounds.

The main building is three hundred and fifty-two feet four inches long in front and one hundred and twenty-one feet six inches deep, with a portico one hundred and sixty feet wide, of twenty-four columns on the east, and a projection of eighty-three feet on the west, embracing a recessed portico of ten coupled columns. The extensions are placed at the north and sonth ends of the main building, with connecting corridors, forty-four feet long by fifty-six feet wide, flanked by columns. Each extension is one hundred and forty-two feet eight inches in front, by two hundred and thirty-eight feet ten inches deep, with porticos of twenty-two columns each on their castern fronts, and with porticos of ten columns on their ends and on their western fronts. The entire length of the building is seven hundred and fifty-one feet four inches, and the greatest depth, including porticos and steps, is three hundred and twenty-four feet. The area covered by the entire building is one hundred and fifth-three thousand one hundred and twelve square feet.

The dome is crowned by a bronze statue of Freedom, modeled by Crawford, which is nineteen feet six inches high, and which weighs 14,985 pounds. The beight of the dome above the base-line of the cast front is two hundred and eighty seven fect eleven inches; the height from the top of the balustrade of the building is two hundred and seventeen feet cleven inches; and
the greatest diameter at the base of the dome is one hundred and thirty-five feet five inches.
The rotunda is ninety-five feet six inches in diameter, and its height, from the floor to the top of the canopy, is one hundred and eighty feet three inches.

The Senate chamber is one hundred and twelve feet in length, by eightytwo feet in width, and thirty feet in height. Its galleries will accommodate one thousand persons.

The Representatives' Hall is one hundred and thirty feet in length, by ninety-three feet in width, and thirty feet in height.

The Supreme Court room was occupied by the Senate until December, 1860, the court having previously occupied the room beneath, now used as a law library.

The other principal public buildings are,-The Executive Mansion; the Treasury Building; the War and Navy Departments; the Interior Department, in which is located the Patent Office; the General Post Office; the Agricultural Department, and the Smithsonian Institution. In addition to the above, there is a Navy Yard, a National Observatory, a National Printing Office, an Armory, an Arsenal, a Penitentiary, a Military Asylum, the Columbian Institution for the Deaf, Dumb and Blind, and a Hospital for the Insane, with several Churches, Hotels, Libraries, and Charitable establishments.

The parks or open grounds of the city are spacious, generally kept with care, and to some extent interspersed with fountains and statues; and the place is amply supplied with pure water, brought about 12 miles, by an extensive aqueduct, from the Great Falls of the Potomac.

[^63]
## CHARITABLE AND PENAL INSTITUTIONS.

The principal charitable and penal institutions under the superintendence and direction of the Government are, the Hospital for the Insane, the Columbian Institution for the Deaf, Dumb and Blind, and the Jail.

The Government Hospital for the Insane was established under authority of an act of Congress, March 3, 1855; its objects as declared in the act, are "the anost huname care and enlightened curative treatment of the insane of the army and navy, and of the District of Columbia." All indigent insane residing in the district are entitled to its benefits.

The Columbian Institution for the Deaf, Dumb and Blind was established by a private corporation, but receives aid from the General Government. The Collegiate Department was organized in 1864; the act of Congress of

March 2, 1867, made provision for the free entrance into this department of poor deaf mutes, from any of the states and territorics.

In view of the insecure and crowded condition of the jail, and its unfitness in every respect as a proper place of confinement, Congress has authorized the construction of a building of adequate dimensions. A location has been selected, and plans adopted.

Government Hospital for the Insane. Charles H. Nichols, M. D., Superintendent. Number of patients under treatment June 80, 1867, was-males, 188; females, 92; total, 250: number admitted during the year-males, 119; females, 33; total, 159, an excese over the last year of 43; number admitted from civil life, 82, an excess over last year of 33; number difcharged, 76 ; of whom 63 were restored, 8 improved, 5 unimproved; number of deatha, 27 ; number remaining, June 30, 1808,344. Number treated eince institution was opened, 1,464, of whom there were natives of this country, 1,145 . Expenditures for the fiscal year ending June $\mathbf{3 0}, 1568$, $\$ 114,035.81$.
Columbia Institute for the Deaf and Dumb. Edward M. Gallaudet, President. Number of pupils in institution, Oct. $28,1867,104$; number of papils admitted during the gear, 22. Number of papils in 1867, in the college-juniors. 4; sophomores, 5; freshmen. 7; in the preparatory ciase-males, 17 ; females, 1 ; total, 18 ; in the primary department-males, 50 ; fomales, 83 ; total, 83.
United States Jail. Wm. H. Hugstis, Warden. Number of commitments daring 1se6-i, 1,241. Crimes for which committed-marder, 10; aseault with intent to kill, 52; aswanlt and battery, 118; robbery, 29; burglary, 69; larceny, 702; horse stealing, 33; security to keep the peace, 60; obtaining money and goods under false pretences, 24 ; miscellaneons, 154 . Daily average number of priwoners during the year, 86; number sent to Albany, 79; number sentenced to Jail, 89 ; number in prison, Nov. 1, 1867, 113; of whom there were-men. white, 33; colored, 55 ; females-white, 9 ; colored, 9 ; boyb-white, 1 ; colored, 6 . Expenditures for year closing Nov 1, 1867, \$30,786.48.

## POPULATION.

The population of the District as returned by the United States Census at different periods, was as follows:

|  | Whise. | Prue Colores. | Blare. | Total. | Soen pee eest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1800. | .10,066. | 783. | 3,244. | .14,093. |  |
| 1810. | .10,345. | 1,572. | .8,554. | 15,471. | 70.46 |
| 1820. | .16,467. | 2,854. | 4,520. | .23,841. | 37.53 |
| 1830. | .21.152. | 4,604 | .4,505. | .30.261. | 20.57 |
| 1840. | .23,925. | 6,499.. | 8,120. | .83,544. | 9.74 |
| 1850. | .87,941. | 10,009. | .3,687. | .51,687. | 18.24 |
| 1860. | c0,20 | ..11,181.. | . 1 | 75,0 | 45.26 |

The total population of the District of Columbia, as ascertained by the Commissioner of Education, November 11, 1867, was 126,090 ; of whom 44,803 were white males; 43,524 white females; 17,654 colored males; and 21,000 colored females. General total by sex-62,457 males, and 64,533 females, or very nearly 40.2 per cent. of the former and 50.8 per cent. of the latter. The total number of whites was 88,327 , or 69.55 per cent., and of colored, 38,663 , or 30.45 per cent. of the whole. The population may also be classified as follows:
Civil Condition. Males-single, whitea, 27.310; colored, 10.471; total. 37,781; femalessingle, whites, 23.838 ; colored, 11,610; total, 35,448 ; males-married, whites, 15.442: colored. 6.169; totai, 21,611; females-married, whites, 15,189: colored, 6,500; total, 21,689; widowerewhites, 1,181 colored. 481 ; totai, 1,562 ; widowe-whites, 3,863 ; colored, 2.319 ; total. 6,172. Of those reported unknown, there are 920 white males; 644 white femaies; 583 colored males: and beo coiored females. The number of white married pairs reported as living together in families, was 14,147; and of colored, 5,509 .

Place of Birth. Whites-District of Columbia, 38,536; Alabama, 89; Arkansaa, 7; Callfornia, 58 ; Connecticut, 478: Delaware, 251; Florida, 41: Georgia, 97: Illinois, 192; Indlana, 237 ; Iowa, 74; Kansas, 19 ; Kentucky, 175; Loulsiana, 124 ; Maine, 523; Maryland, 10,154; Massachusette, 1,215 ; Michigan, 146 ; Minnesota, 89 : Mississippi, 52 ; Miseouri, 123; Nebraska, 184 Nevada, 1; New Hampshire, 400; New Jersey, 775 ; New York, 4,184; North Carollas, 129 ; Ohio, 731 ; Oregon, 8 ; Penusylvania, 4,575; Rhode Island, 180; South Carolina, 125; Tenuessee, 147; Texas 46; Vermont, 429; Weat Virginla, 52: Wisconsin, 98 : Territorice, 16: total Ünited States, 67,041. Argentine Republic, 2: Austrian Empire, 53: Belgium, 24; Brazil, 4: Chill, 2; Denmark, 25; East Indles (not specifled), 8; Europe (not specificd), 3; France, 212: Germany, 5,522; Greece, 1; England, 1,787; Scotland, 402; Wales, 30; Ireland, 9,147; British Colontes, 252; total Great Britain and Britiah Colonles, 11,65s. Holland, 22; Italy, 192; Japan, 2; Mexico, 30 ; Nicaragua, 2; Portugal, 19; Rasslan Empire, 114; Spaln and dependencies. 89 ; South America (not specified), 4; Sweden and Norway, 36; Switzeriand, 131; Turkey, 2; Wext Indies (not specified), 18; total European, 17,757; total foreign, not European, 358; total foreign, 18, 115. At eca, 80. Unknown, 8,141.

Colored-District of Columbia, 10,552; Georgia, 105; Maryland, 10,006; North Carolina, 225; Penneylvanin, 180; Sonth Carolina, 129; Virginla, 12,805; other states, 456; Aftica, 4; other forcign countries, 86 ; unknown, 4,825.

Voters. Persons clalmed the right of voting as follows: in the District of Columbia(whltes,) 13,24; colored, 6,648; In Alabama, 3; Arkansas, 1: Callfornla, 20; Connecticut, 66; Delaware, 22; Florida, 2; Georgha, 4; Illinols, 85 ; Indiana, 84 ; Iowa, 44 : Kankas, 13; Kentucky, 22; Loulsiana, 10: Malne, 85; Maryland, 537; Massachusetts, 159; Michlyan, 50; MinneEota. 17; Misklspippl, 2; Mlseouri, 26 ; Nebraska, 5 ; Nevada, 1 ; New Hampehlre, 64; New Jersey, 118; New York, 778 ; North Carollua, 5 ; Ohlo, 156 ; Oregon, 4 ; Penneglvania, 783 ; Rhode Island, 4; Tennessee, 17; Vermont, 47; Virginin, 215; West Virginia, 11; Wieconsin, 45 ; Terrıtorien, 6; total U'nited States, 23,452. Reported an disfranchised, 15.
Employments. The number of persons employed by the Government of the United States, was reported as follows: As public omcers, clerks, and in other literary and scientific employments, 3,62; as artizans and nkilled laborers, 1,555 whites and 56 colored; in other capacities specified, 1.485 whites and 390 colored; in clvil employmente not otherwise described, 1,555 whites and 242 colored; as soldiers and military officers, 1,659 whites and 18 colored; In the military service, indefinite, 2,374 whites and 70 colored; as naval officers, 30 ; in the naval service, 650 whites and 51 colored; total, 12,690 whites and 822 colored; general total, $13,512$. In the administration or service of the local governments, 342. In the learned professione, the numbers were reported as follows: Religion, 133; law, 193; medicine, 348: literature, 70; art and music, 217: education, 488; science. 175; as students, 255; under instruction (including "students," and also numbers who have other occupations reported), 16,504. Entertaining and doing personal eervice for man, 2.122 whites and 8,647 colored. Engaged In trade and finance, 2,052 whiter and 98 colored; poreessing and working land, 440 whiter and 245 colored; engaged about animals, 75 whites and 112 colored; engaged in art and mechanical productions, employIng various matters in combluation, 4,508 whites and $5 \pi 7$ colored; working and dealing in textile fabrics and dress, 1,724 whites and 2,160 colored; working and dealing in articles of food and drink, 1,402 whites and 186 colored;-working and dealing in animal substances, 32 whites and 12 colored; working and dealing in vegetable substances, 140 whites and 51 colored; workIng and deallag in mineral substancea, 1,402 whites and 253 colored; laborers and others not included in preceding, 2,460 whites and 3,956 colored.
Persons under Instruction. The total number of persons reported as under instructlon, including children in pablic, private, and family schools, and atudents in commercial schools, colleges, and theological institutlons, was 16.505; of whom 6,555 were white males : 6,302 white females; 1,867 colored males; and 3,847 colored females. The whole number over 15 yeare of age unable to read, was-white8, American, 869; German. 122: Irish, 687; other nationalitiee, 62 ; total, 1.760. Number unable to write-Americans, 1.009; German, 151; Irish. 916 ; other nationalities, 58 ; total, 2.184. Number of colored pertons over 15 years of ago unable to read-Nativee of,-Dletrict of Columbia, 1.578; Virginia, 6.138; Maryland, 3,601; other states, 821 ; total, 11,688 . Number nabble to write-Natlves of,-Dletrict of Columbia, 1,838; Virginla, 6,141; Maryland, 4,288; other states, 348; total, 12.565.

Families. The number of familles reported in the District is 23,485 ; of which, 7,241 are composed entirely of colored persons. The total number in Washington is 20,073; in Georgetown, 2,064; and in the remainder of the District, 1,988. The average number of persons in a family is 5.28 in Washington, 5.74 in Georgetown, 6.68 in the county, and 8.40 in the entire district.

## 50. NEW YORK CITY

Area of Manhattan Istand, 13,920 acres. Population of the City, (1865), 220,386.
[The following condensed account of the municipal organization, institutions, corporations and wealth of New York City may serve to convey to a stranger some idea of the metropolis of the country.]

## GOVERNMENT, 1869.

Mayor........................A. Oakey Hakl. Corporation Counsel..... Richard O Gorsas. City Judge........Guxnina S. Bedpond, Jr,
District Attorney................ B. B. Gauvix. Regieter.................. Miciage. Connollex.

Comptraller. Rionard B. Connollt. Street Commismioner.... Geomas W. Mcleas. County Clerk................Charles E. Losw.
 Recorder.....................Jön K. Haceztt.

## Boamd of Alderyen.



Board of Assistant Alderver.


Board of Supervisors.
Whliak M. Tweed. Ibac J. Olivrb. Smith Eix, Jr. Andras Willyak. Jaxes IIates. Henry Smith. Joun Bmeg. Walter Rocme. Oalson Bluxt. John Fox. Gergron N. Herrxan. Andrew Bleakley.

The city is divided into twenty-two wards, forming altogether seventeen Aldermanic districts, and from each district, an Alderman is elected.

The Board of Assistant Aldermen is composed of twenty-one members, one member being elected from each assembly district. Each Board elects its own officers.

The Board of Supervisors consists of twelve members, and has charge of all matters pertaining to the county of New York-the limits of which are identical with those of the city.
The Commissioners of Charities and Correction are four in number, and have charge of the public hospitals, asylums and prisons in the city, and of the alms-houses, penitentiary, etc., on Blackwell's island and other islands in the vicinity.

The Executive departments are: The Mayor's office; the Department of Finance, subdivided as follows, viz.: The Comptroller's office; Burcau of Taxes; of Arrears; of City Revenue; of County Accounts; of Deposit and Disbursement (under charge of the City Chamberlain). The Street Department, subdivided into the following bureaus, viz. : Collection of Assessments; Wharves; Lands and Places; Repairs and Supplies; Roads; Street Improvement; Lamps and Gas. The Croton Aqueduct Department, subdivided into the Bureau of Water Rents, and the Bureau of Pipes, Sewers, and Pavements. The Law Department comprises the Corporation Counsel, the Corporation Attorney, and the Public Administrator.

The Exccutive County Officers are: The County Clerk; the Sheriff, assisted by an under Sheriff and twenty-two deputies; the Register; the Surrogate ; four Coroners, assisted by four deputies; the Commissioner of Jurors; eight Commissioners of Emigration (including the Mayors of New York and Brooklyn, and the President of the Irish and German Emigrant Societies, Commissioners, ex-pficio); the Tax Commissioners, three in number, with twelve deputies; the Bureau of Assessments, three Assessors; and the U. S. Loan Commissioners, two in number.

The Commissioners of the Central Park are eight in number: They have the sole control and direction of matters pertaining to the Park, and hold their appointments during the pleasure of the State Legislature.

The Metropolitan Police Department is in charge of four Commissioners, whose power extends over the whole metropolitan district which includes the counties of New York, Kings, Westehester and Richmond, and the towns of Newtown, Flushing and Jamaica, in the county of Queens. The city proper is divided into thirty-two police precincts, each of which is in charge of a captain; and the city of Brooklyn into ten precincts; besides which there are eight special precincts, making fifty in all. The force has one superintendent, four inspectors, forty-five captains, 178 sergeants, 93 door-men, 72 special police, and 2,234 patrolmen-in all, $2,650 \mathrm{men}$. Included in this force is a Sanitary Squad, which acts under the directions of the Board of Health; and a squad detailed to each of the police courts. Fifty men, known as the Central Park police, are detailed to the Central Park, sixteen to the Atlantic Dock (Brooklyn), and six to Quarantine. There is also a Detective force, in charge of a Chief; a house for the detention of witnesses, in charge of a sergeant, and a River police (known as the 34th precinct), who are employed on a steamer which sails up and down the rivers. A force of eighteen surgeons is also attached to the Police Department. The total number of arresta made by the force in 1868 , was 78,451 .

## Courts.

The Police Courts are four in number, located at the Tombs, Eseex Market, Jefferson Market, and Fifty-seventh strect, near 3d avenue, at each of which there are two justices who alternate their labors weekly. There is also a Court of Special Sessions, for the trial of minor offences, at which two justices sit jointly, three days per week, at the Tombs.

The Criminal Courts of Record are the Oyer and Terminer, held by a Justice of the Supreme Court-the terms commencing on the first Monday in February, May, October and December; and the General Sessions, held monthly, by the City Recorder and City Judge, alternately. The prosecutions on behalf of the People are conducted by the District Attorney who has two assistants.

The Civil Courts are the Supreme Court (State), of five justices; Superior Court, six justices; Court of Common Pleas, three justices; Marine Court, three justices; and eight district courts for minor litigations, held by Justices of the Peace, the city being divided into eight districts for that purpose. The United States Courts sitting here are the Circuit Court for the Southern District of New York, and the District Court. There are also six U. S. Commissioners to hear preliminary examinations, etc.; U. S. District Attorney, and a U. S. Marshal.

Fire Department. The Metropolitan Fire Department is in charge of four Commiseloners. Its officers are a Chief Engincer, an Assistant Engineer, and thirteen engineers. The namber of eugiues belonging to the department is 40 (steamers); of hook and ladder apparatus, there are 15. Each engine company has a Foreman, assistant foreman, engineer of etcaner, stoker, driver, and seven firemen ; and to each hook and ladder company there are a Foreman, sesistant foreman, drivet, and nine firemen, making the total force of the department 679 men. An alarm telegraph. in charge of a euperintendent and 3 operators, is attached to this department.
Board of Health. The Metropilltan Board of Health is composed of six Sanitary Commiswioners, the Police Commissioners, and the Health Officer (in charge of the Quarantine). It has under its control, a Sanitary Superintendent, an assistant, fourteen eanitary inepectors, an engineer, two Registrars of Records, a Counsel, and an Attorney. A equad of police, known as the Sanitary company, consistling of a Captain, one sergeant and 84 patrolmen, aleo acta ander its orders, and is charged with the duty of inspecting tenement housee, steam boilers, abating nuisancee, etc.
The inepection of buildings throughout the city is in charge of a Superintendent, a deputy and 12 Inepectors. No building can be erected within the city limits unless the plan, so far as strength and safety are concerned, is approved by this department.
The Croton aqueduct aupplies the city with water. The total length of main pipes is 823 miles and 3,045 feet; the number of buildings used either as dwellings or for businers purposes within the area of water distribution, is 66,925 : the number of manufactories 181,617 ; and of churches, 307. The aggregated collections of the Croton aqueduct department in 1568, were $\$ 1,319,544.26$.

## EDUCATION, CHARITABLE INSTITUTIONS, \&c.

The city is divided into seven school districts, in each of which are elected three Commissioners, the term of service of one in each district expiring annually. These commissioners make up the Board of Education, and legislate for the public educational interests of the city. Three Inspectors are also elected in each of the above districts, whose terms of service expire in the same manner as the commissioners. Six Trustees are elected in each ward, who have the immediate care and control of the public schools therein. There is also a city Superintendent of Public Schools, with three assistants.

[^64]Periodicals and Libraries. The number of periodicala in the city is 116; of which 21 are newspapers ( 17 of them dally), and 95 are magazines. There are 15 public libraries in the city.
Churches. The total number of clty churches is 331 . Of these, there are Baptist, 30 ; Congregational, 7; Reformed Dutch, 17; Friends, 3; Jewish Synagogues, 28; Lutheran, 13 ; Methodist Episcopal, 43: African Methodist Eplscopal, 4: Presbyterian, 56 (divided as follows: Orthodox, 43; Enited Presbyterian, 7; Associate Reformed Presbyterian, 1; Reformed Presbyterian, 5 ;) Protestant Epiecopal, 64; Roman Catholic, 41 ; Unitarian, 4; Úniverealist, 3; Miscellaneous, 18.
Charitable Institutions. The Public Hospitals are 14 in number, of which two are the property of, and supported by the city. Of asylums, "homes," etc., for the indigent, there are 3i-11 of which are orphan asylums, 3 Cathollc, 3 Episcopal, 1 Hebrew, 2 belonging to the city, 1 an Independent charity, and 1 for colored children. There are 11 diepensaries in the city.
Post Office. The Post Office Department includes, bewides the general post office, 14 U.S. Mall statlons in varlons parte of the city, and 308 carriers. There are 585 lamp-pont boxes, collections of letters therefrom being made ten times a day. There are nine delivertea per day, There are about 7,000 boxes in the General Post Office in Nassau street.
Revenue Officers. The U. S. Custom Honse has a Collector, one Deputy, eight Aseistant Collectors, a Naval officer and three Aswistanta, a Surveyor and three Assistants, and a large number of inspectors, appraisers, watebmen, etc. There is also in the city an Assistant Treasarer, U.S. Ar,ay Office, and a U. S. Lighthonse Establishment. The city is divided into seven Internal Revenue districts, in each of which there is a Coliector and an Assessor. The recelpts for Internal Revenue in six of these districts for the six monthe ending December 31, 186\%, were as follows: 4th District, \$1,518.701.03; 5th District. \$340,956.44; 6th District, 8504.247.77 ; 7th District, \$642.404.58; 8th District, $\$ 2,503,025.87$; 82 d District, $\$ 4.002,579.02$; total for the six districts, $\$ 10,112,814.66$.

Military. The U. S. Military Departmont of the East has ite headquarters at the corner of Houston and Greene strecte. The sub-departments are the Quartermaster's, the Medical, the Pay Department, the Subsistence and Ordnance departments. The U. S. Navy Department has also a disburving office in the city. Four brigades of infantry and artillery and one of cavalry of the New York State National Guard, are located in the city, in charge of a Major General commanding. The first brigade comprisee five regiments: the second, eeven; the third, six; and the fourth, six ; in all twenty-four regiments, with a total force of about 20,000 men. There are two regular state arsenals and fourteen armories, used for drills and the keeping of arme and accoutrements.
Banks. There are in the city 58 National Banks lesuing clrculating notes. Their aggregate capital is $\$ 73,009,700$. Of State Ranks there are 14. Aggregate capital, $\$ 10.882 .500$. Of Savings Banks, 28. The condition of the Banks October 5, 1868, and January 4, 1869, was as follows:

|  | Lebilites Oct. $8,1888$. | Jan. 4. 180 | onas. |  |
| :---: | :---: | :---: | :---: | :---: |
| Capital | \$34,020,200 | \%s,003,616 | Decrease | \$16,584 |
| Net Pronts | 30,836,059 | 29.477.170. | Decrease, | 858,889 |
| Circulation | 34,947,002. | 35,110,641 | Increase, | 163,639 |
| Due Banks | 57,250.341. | 57.567.349 | Increase, | 317,008 |
| Due Depositors | 152,439,713. | 146.913 .413 | Decrease, | 5,526,800 |
| Unpald Dividends. | 357,183. | 2,262.642. | crea | 1,905,459 |
| Tota | 8359,250,498 | \$355,334,831 | Decrease, | 4,015,607 |
|  |  | Remarree Jan. 4, 1509. | campar |  |
| Loans and Discounts | . $\$ 189,140,262$. | . $8187.101,591$ | Decrease, | 82,039,671 |
| Stockn. | 68,452.134. | 63,683,736. | Decrease, | 4,768,398 |
| Real Estat | 7.718,708. | 7.807,241. | Increase, | 153,533 |
| Due from Ba | 14,881,969. | 14,989,417 | Increase, | 107.448 |
| Cash items and Bank | 8. 8,100,303. | 3,920,864. | Incruase, | 820,561 |
| Specie. | 12,162,304. | 24,451,661. | Increase, | 12,292,357 |
| Legal Tenders | 63,674,319. | 68,134.586. | Decrease, | 10,539,733 |
| Overdrafte | 220.489. | 182.735. | Decrease, | 42.764 |
| Total. | \%289,350,498 | \$3\%5,834,831 |  |  |

Insurance Companies. There are In the efty 94 Fire Insurance Companies, with an aggregate capital of $\$ 28,035,000$, besides 85 agenclea of forelgn Companter. Of Life Insurance Companles there are 32 , with an aggregate capital of $\$ 48,30,000$, and 18 agencies of forelgn

Companies. The Marine Ineurance Companies are ten In number-Capltal, $915,000,000$; forezg agency, 1.
Miscellaneous. The city has $\$ 84$ regular Manufacturing Companies, and 202 Mining Companics. There are also 195 miscellaneous Manufacturing Companies. There are 43 Petroleam Companies, with an aggregate capital of $\$ 50,175,000$. The 'Trades' organizations number about 150, with a membership of about 35,000 . The City Railroads are 13 in number. The Social Clubs number 22. The Ferries connecting the eity with ita murroundings number 92 . Of these, 11 ply between New York and Long Island, 7 between New York and New Jerrey, 2 between New York and Staten Ieland, 3 between New York and other points. The whole number of passengers carried by these ferries in 196s, was 82,821.274.

The imports to New York for three years ending Jane 30, 1868, were as follows:

|  | 1805-6. | 1856-7. | 1807-8. |
| :---: | :---: | :---: | :---: |
| Dry Goods | 37,085,884 | 103, 407,278. | \$77,264,182 |
| General Merchandise | 160.825,929 | 166,424,629. | 160,670,820 |
| opecie and Bulion. | 2.251,644 | 9,954,539 | 5,788,543 |
| Total Imports. | 308.133,407 | 8279, 886.446 | 8243,723.045 |
| Revenue from custom | 182,623.518.65 | 8119,886,260.72 | *110,182,0<0.09 |

The exports from New York to foreign ports for the same time, were:


The number of arrivals during the year 1868, were :

| nationatity. | Beracers. | 8tpe. | Bents. | Brice. | Schassers. | Tual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| American | . .204. | . 223 | . 859. | . 585. | ...744 | 2.095 |
| British | . 355. | . 102. | 378 | 771 | 426. | 2.032 |
| North German | 109. | 49 | 152 | 63 | 6. | 879 |
| Italian. |  | 3. | 40. | 32 | 3 | 78 |
| Norweglan. |  | 8. | 71. | 20. |  | 94 |
| Danish. |  |  | 9 | 26 | 8. | 3 |
| French. | 26. |  | 2. |  | 1. | 29 |
| Dutch. |  |  | 10. | 15. | , | 29 |
| Swedish |  | 2. | 8. | 11. |  | 21 |
| Spanish |  | 1. |  |  | 1 | 9 |
| Portuguese |  |  |  |  |  | 8 |
| Austrian.. |  | 2 | 7. | 6. |  | 15 |
| Argentine. |  |  |  |  |  | 2 |
| Brazilian. |  |  |  | 6. | 3 | 9 |
| Haytien.. |  |  |  |  |  | 2 |
| Vencznelan |  |  |  |  |  | 2 |
| Russian |  |  | 10 |  |  | 11 |
| All others. |  |  |  | 8. | 2. | 8 |
| Total. | ...694 | 390 | 1,055 | 1.499 | 1,223 | 4,861 |

The total number of arrivals was 185 more than in 1807, and the number of American veesete, 291 greater.
The taxable property of the city and county of New York in 1867 , was $\$ \$ 50,594,718$.
The aggregate amount of appropriations required to be tnade for the county government of New York for 1869, is estimated by the Comptroller as followe:

| The Legislative Department. | 2878.650 | State | ,629,597 |
| :---: | :---: | :---: | :---: |
| The Executive Departments. | 4.790.539 | Misceltaneots | 356,683 |
| The Judiclary | 701,245 |  |  |

The receipts of the general fund for the year 1869, are cetimated at $\$ 80,000$; the amount to be ralsed by taxation for county purposes in 1889, including the amount of the quota of the county
for State taxes is $\$ 10,806,712$. The purposes for which the foregoing estimatea are made may be claesiled as followz, via:

|  |  |
| :---: | :---: |
| Interest on the county debt...........1,141,481 |  |
| mption of the county dobt...... 45 |  |
| College of the Clity of New York...... 125,000 <br> The amonnt required by the laws of the State to be raised in this county for the following inettintions, is as follows: |  |
|  |  |
| , | m.. 2,000 |
| Children's Ald Soclety. . . . . . . . . . . . . . 40,000 | New York State Lunatic As |
| Deaf and Dumb Asylam............... 12,648 | alarles-Legislative Department...... 88,800 |
| artitution for the Blind............... 7,702 | Executive Departments...... 285,500 |
| New York Juvenile Asylum. ........... 75,000 | Judiciary .....................557,74 |
| Nursery and Child's Hospital......... 11,000 | xpon |
| Society for the Protection of Destitute |  |
| Roman Catholic Chl |  |

The following atatement exhibite the amount of tax levied in 1868, and the estimate of the amount required for 1869:

|  |  |  |
| :---: | :---: | :---: |
| For the State | 85,564,42 | *4,020,597 |
| For City purpoees, including boards and commissions. | 10.873,046. | 0,987,294 |
| For county parposes, including boards and commiseions.. | 7,052,787 | 6,177,115 |
| Total | (23,520,259 | \$20,793,996 |
| To supply deficiencies arlsing from erroncons assessmente, insolvencies, \&c. | 627,634 | 600,000 |
| Total. | 424,147,803 | \$21,893,996 |

## POPULATION.

The population of the city at different dates was as follows:


The accespions from Canada were larger than any former year, but an they came across the border they are not shown in this table. The total immigration for 186s, was 213,656.

The city and county of New York is represented in the State Legislature by five Senators and twenty-one Members of the Assembly. Six Members of Congress are elected from the city.

Comparative Prices of Staple Articles in the N．Y．Markets．
The prices are taken from the market reports on the flrst day of January in each year，from 1865 to 1860，inclueive．


Prices of American Gold in N．Y．from Jan．，1862，to Jan．， 1869.

| DAtE． | 1862. |  | 1863. |  | 1864. |  | 1865. |  | 1866. |  | 1867. |  | 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{1}{3}$ | 者 | $\frac{1}{6}$ | E | 5 | 者 | \＄ |  | \％ | 婁 | \＄ | 衰 | 5 | 免 |
| January | par | 1105 | 134 | ${ }^{160 \%}$ | 151 | 160 | 1904 | 234 | 1364 | 1444 | 1821 | 1374 | 1334 | 1427 |
| February | 1024 | 1043 | 153 | 172 | 1576 | 161 | 1961 | 2184 | 1334 | 1404 | 1834 | 1404 | 129 | 144 |
| March | 101t | 1024 | 139 | 1717 | 159 | 1694 | $148+$ | 201 | 125 | 1364 | 1534 | 1401 | 187 ${ }^{\text {d }}$ | $141 \frac{1}{2}$ |
| April | 101 | $102 t$ | 146 | 159 | ${ }_{1664}^{164}$ | 187 | 144 | 160 | 125 | 1294 | 1324 | 142 | 1372 | 1404 |
| May． | 102t | 104t | 1434 | 155 | 168 | 190 | 124 | 1454 | 1234 | ${ }^{141}$ | 134 | 1884 | 1394 | 144 |
| June | ${ }_{109}^{103+}$ | 1094 | 1404 | 148 | 189 | 251 | 1854 | 1471 | 1374 | $167 t$ | 1384 | 1384 | 1304 | 1417 |
| July． | 109 | ${ }^{1204}$ | 1234 | 145 | 222 | 285 | 138 | 146. | 147 | ${ }^{1514}$ | 138 | 1404 | 1404 | 145t |
| Angust | $112+$ | 1164 | 122t | 1294 | ${ }^{231}$ 1 | 262 | 1404 | $144 t$ | 1464 | ${ }^{152}+$ | 1891 | 1491 | 143 | 146 |
| Septembe | 1169 | 124 | 127 | 143 | ${ }_{185}^{185}$ | 255 | 1424 | 145 | ${ }^{1434}$ | 1474 | 141 | 1464 | $141+$ | 145 |
| October． Novemb | 129 | ${ }_{1321}^{137}$ | ${ }_{143}^{1408}$ | 1564 154 | ${ }_{209}^{189}$ | ${ }_{290}^{29}$ | ${ }_{145}^{144}$ | 149 | ${ }_{187}^{145}$ | 154 1484 1 | ${ }_{185}^{148}$ | ${ }_{141} 145$ | ${ }_{1324}^{134}$ | 189 187 |
| December | 130 | 134 | 147 | 1524 | 211 | 24 | 14t | 148\％ | 181 | $141 \%$ | 1324 | 13\％ | 134 | 135 |

[^65]
# PART III. FOREIGN. STATES. 

## I. AMERICA.

1. Anza-Porthatton-Discovent-Establighment of Independent StatesExtent and Porulation of the Independent States and of the European Pobseserons-Languages.
The total area of America is estimated at $15,480,000$ square miles ; the population at $81,400,000$. Among the large divisions of the world, America is the second in point of extent, being preceded by Asia. In point of population, it occupies the fourth place; but its population increases more rapidly than that of any other division of the world.

America becamefirst known to the Europeans in the tenth century, when Icelanders visited Greenland and other parts of the east coast. Greenland had for some time a Catholic bishop, but subsequently the connection with Europe ceased. The opening of America to the Christian civilization of Europe properly dates from Columbus, who landed in the West Indies in 1492.

All the American territory remained subject to the rule of European Powers until 1776, when the United States declared their independence. Their example was at the close of the last century followed by Hayti, and at the beginning of the present century by nearly the whole of Central and South America. (See special dates below at the head of each American country). The territory of the Independent American States is rapidly increasing. In 1867 the large Russian Possessions were purchased by the United States. In the same year two of the three Danish Islands in the West Indies were parchased by the United States, but this latter purchase has not yet (December 1868), been ratified by Congress.

We give below a tabular exhibition of the Independent American States, and a list of the European possessions. The independent American territory embraces about $11,000,000$ square miles, or a little over two-thirds of the whole area of America, against about $4,500,000$ square miles still subject to European rule. Of the latter over $\mathbf{3 , 6 0 0 , 0 0 0}$ square miles are English possessions. We have included in the European possessions, Greenland, though in fact, the Danish rule extends only over a very small portion. The total population of the independent American States may be estimated at 74,000,000; while the European possessions contain about $7,900,000$.

The English language is predominant in the United States, and in the British possessions, embracing a territory containing more than $39,000,000$ of people. The Spanish language prevails in Mexico, the republics of Central and South America, the republic of San Domingo and the Spanish possessions,
(523)
including in all a territory containing about $28,500,000$ inhabitants. The Portuguese language prevails in Brazil which has a population of nearly $12,000,000$. French is the language of Hayti and of the French possessions, which together have a population of about 900,000 . French also is the language of the majority of the population in the province of Quebec in the dominion of Canada, but the official language of the whole Dominion is English. The number of the German-speaking population in the United States is estimated at from four to five millions; there is also a large German population in Brazil, but no where is German recognized as an official language, and in the course of time it must give way to the national language. The native languages, the number of which is estimated at 600 , are still understood by about $12,000,000$ people; but they gradually disappear before the advance of education and civilization. In point of area, the English language now prevails in a territory exceeeding $7,000,000$ square miles; the Spanish language in a territory of over $4,000,000$ square miles; and the Portuguese in a territory of over $3,000,000$ square miles.

Christianity prevails in every country of America, though in most countries of North and South America there are still uncivilized and pagan natives. In the United States, and the British and Dutch Possessions, Protestantism prevails, while Roman Catholicism is the religion in all the other countries. (See the tables of "Religious Statistics.")

Independent American States.
In the following table we give a list of all the independent American State8, their area and population, raler, title and year of accession of the rulers, and form of government.

| 8 tatec. | Ares. | Pepalaskal. | Reler, Doeembar, $168{ }^{\text {a }}$ | Tule. | Teer of Ae'alone. | Fore of Gev'mest |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentine Repablic. | 826,828 | 1,465,000 | Domingo F. Sarmiento. | Presid'nt. | 1868 | Repablic. |
| Bollvia............. | 585,769 | 1.987 .852 | Mariano Melgarejo.... |  | 1865 |  |
| Brazil. | 8,231,047 | 11,780,000 | Don Pedro II.......... | Emperor. | 1840 | Const. Mon'y |
| Chill | 182,624 | 2044,960 | Jowé Joaquí Perez.... | Presld'nt | 1863 | İepublic. |
| Colombis. | 357,179 | 2,920,478 | Santos Gutierrez. |  | 1868 |  |
| Costa Rica | 21.498 | 135,000 | Jeans Jimenez. | ${ }^{*}$ | 1868 | 4 |
| Ecuador. | 218,944 | 1,300,000 | Dr. Xavier Espinosa ... | ${ }^{4}$ | 1868 | 46 |
| Guatemala | 44,778 | 1,180,000 | Vincente Cerna... .... | $\cdots$ | 1865 | 4 |
| Hayti... | 10,205 | 572.000 | Sylvain Salnave........ | ${ }^{4 *}$ | 1867 | 4 |
| Honduras | 47,092 | 350.000 | Joné Maria Medina. .... | * | 1806 | 6 |
| Mexico. | 778, 144 | 8,187.853 | Benito Juarez. | $\stackrel{*}{4}$ | 1807 | 4 |
| Nicaragua | 88,169 | 400,000 | Feruando Guzman. | 4 | 1867 | 6 |
| Paraguay. | 124.352 | 1,897,431 | FrancincoSolano Lopez. | ${ }^{*}$ | 1862 | 4 |
| Peru . | 510,107, | 2,500,000 | Jouê Balta. . . . . . . . . . . . | * | 1868 | 4 |
| San Domingo. | 17.826 | 186,500 | Buenaventura Baez | * | 1868 | 4 |
| San Salvador. | 7,385 | (100,000 | Francieco Dueñas. | * | 186 | * |
| United States | 3,575,392 | 34, 5000000 | Andrew Johneon. | 4 | 1865 | 4 |
| Uruguay. | 66, 716 | 850.006 | Lorenzo Battle. | 4 | 1868 | ${ }^{*}$ |
| Venezuela. | 888,235 | 2,200,000 | (Vacant) ............ | * | .... | .. |

European Possessions.
totals of the Colonigs of Forigen Powers.

| Britich Porsespions. | $.3,636,375 .$ | Fubablame. |
| :---: | :---: | :---: |
| French Pownerstons. | 38.17 | 315,677 |
| Epanieh Poyseskions | 52,025 | 979.823 |
| Dutch Popeessions. | 63,115 | 92.581 |
| Daninh Poskereions | 739,883 | 48831 |
| Swedish Possessions | 16. | 2,608 |
| Total |  | 7,274,706 |

## 1. ARGENTINE REPUBLIC.

Capital, Buenos Ayres. Area, 826.828 square miles. Population, 1,465,000.

Fistory. Discovery of the conntry on the River Plata, 1515 ; Foundation of Buenos Ayres, 1535 ; EstabHishment of the Vice-kingdorn of Buenos Ayres (or Rio de la Plata), 1 T77 ; Beginning of the war for Independence, 1810; Declaration of Independence, 1816; Presidency of Rowas, 1835; Banishment of Rosas, 1852; Presidency of Mitre, 1802-1868; Sarmiento elected President, 1868.
In 1806 it was estimated that there were in the country 70,000 Italians, 82,000 Spaniards, $32,-$ 000 Englishmen, $\mathbf{2 5 , 0 0 0}$ Frenchmen, 5,000 Germans and nativee of the United States. The immigration of the year 1806 was estimated at 18,000 , of whom 31 per cent. were Italians, 21 French, 10 English, 7 Swise and Spaniards, 2 Germans. The immigration during the first three months of 1868 was 9,483 , chiefly from Germany and Italy.

Government. Predident, Dominoo F. Barmitnyto; Fice Prealdent, Adolpo Alsina. By the Constitntion of May 15, 1858, the President and Vice President are elected for eix years. The present incumbents were elected in 1868 for the term 1868-1874. The Senate consists of 28 members, two from each state. The Honee of Representatives numbers 54 Deputies.

Finances. The revenne is almost wholly derived from custom house duties, averaging from 15 to 20 per cent. In 1866, according to the mespage of President Mitre, the revenne was 9,763,890 peeos, 5 pesos fuertes $-1 \mathbf{E}-\$ 4.8$. The public debt, at the beginning of 1807 , amounted to $82,488,710$ peeos. The paper currency is greatly deprectated, 25 paper pesos being equal to 1 pesos fuerte. The budget of Buenos Ayres amounts to about $2,000,000$ pesos.

Army and Navy. The army consists of about 10,700 men, exclusive of the militia and national guard. In the war against Paraguay the Republic was to contribate from 30,000 to 40,000 men, but in 1867 the Argentine force never exceeded $8,000 \mathrm{men}$. The navy comprises seven steamers and ten sailing vessels.

Commerce. The imports of the port of Buenos Ayres, in 1865, amounted to 25,207,043,
 France, England, Brazil, and the United States. The chief articlea of export are wool (46 per cent.) and hides, ( 34 per cent.) ; chief articles of tmport breadstuffs, beverages, cotton and woolen manufactures. In 1867,621 miles of railroad were either open or projected. Nearly the whole of the capital had been snbacribed in Englapd.

## 2. BOLIVIA.

## Capital, Chuquisaca. Area, 585.769 square milles. Population, $1,987,859$.

History. Declaration of Independence, 1825: the name of Bolivia assumed Ang. 11, 1825. The frontier of the Republic is not yet regulated. A treaty with Chilh, of Aug. 10, 1866, fixes 24. 8. Lat., an the boundary line between these two Republics. In 186s. a treaty was concluded between Bolivia and Brazil, recognizing the claims of Brazil to most of the territory which has heretofore been disputed between Brazil, Bolivia and Peru.

Government. Preaident, Mariano Melgareso. The President is elected for a term of four years. The army consists of about 2,000 men, exclusive of the national guard. The revenue, in 1864 , amounted to $2,471,000$, the expendituree to $2,435,000$ pesos. The Republic has no public debt. The valne of the annual imports is about $5,570,000$ peeos.

## 3. BRAZIL.

Capital, Rlo Janeiro. Area, 8,231,047 square miles. Population, 11,780,000.
History. Discovered by Pedro Alvarez Cabral. in 1500; beginning of colonization by the Portuguere, 1581 ; foundation of the city of Bahla, 1549 ; conqueet of Bahis (1624), and gradually of one-half of the fourteen provinces of which Brazil consisted at that time, by the Dutch; evacuation by the Dutch, 1654 ; formal retrocession of Brazll to Portugal, 1061 ; constituted a kingdom by King John VI. of Portugal, in 1815; declaration of Independence, 1822; constitation adopted, 1825.

The number of slaveholders is about 40,000 . The law for the suppression of the alave trade was fully carried out in 1850. There were in 1861, 55 colonies of German and Swiss settlers, chiefly to the province of Rio Grande do Sui, Inhabited by 83,970 forelgners. Since then immigration hae connsderably increased.

Reigning Soveretgn and Family. Pedro II. was born Dec. 2, 18\%; succeeded to the throne ou the abdication of his father, Pedro I. April 7, 1831; deciared of age, July 23, 1840; crowned, July 18,1841 ; married Sept. 4, 1843, to Theresa, danghter of the late king Francis $I$. of the Two Sicilies. Children: 1. Crown Princess Isabel, born July 29,1816 ; married Oct. 15, 1864. to Prince Louis of Orieans, Count of En. 2. Princess Leopoldina, born July 13, 1847 ; married December 15, 1864, to Prince Augustus of Saxe-Coburg-Gotha; son, Prince Pedro, born March 19, 1866.

Government. Emperor, Pedro II. The Legislative Aseembly conslsts of a Senate and House of Deputics. Senators are appointed for life, by the Emperor, from three candidates chosen by electoral meetings epecially convened for this purpose. A Senator mnst be forty years of age, a native born Brazilian, a Roman Catholic and possessed of an anpual fucome of 800 milrels. The members of the House of Depaties are chosen by indirect election; every $\mathbf{2 0 0}$ voters choose an elector, and a number of the latter nominate the deputy. A voter must have an income of 100 milreis, an elector of 200 milireis, a depaty of 400 milreis. The depaty mast be a native Roman Catholic. Voters are compelled to vote, under a penalty. The salary of a Senator is 8,600 milirels, of a deputy 2,400 milirels. The annual session of the Legislative Aseembly commences May 3. The Chamber of Deputies has the initiative in the assessment of taxes, In matters concerning the army and navy, and in the choice of a sovereign, in case the throne should become vacant. The Senate has to take cogrizance of offences committed by members of the Imperial family, and by Senators and Deputies, if committed during the session. It also convencs the Legislative Assembly, should the Emperor fall to do so, two months after the period fixed by law.

The Ministry is divided into seven departments : 1. Finance; 2. Foreign Aftairs; 3. Interior ; 4. Justice; 5. War; 6. Marine; 7. Public Worky, Agriculture and Commerce. The Council of State consints of 12 ordinary and 12 extraordinary members, all appointed by the Emperor for life. Each Province has a President appointed by the central Government, and a provincial assembly.
A new (conservative) Minintry was formed in July, 1868. President, Viscount Itaborahy : Forelgn affairs, Paranhos; War, Baron Muritiba; Agriculture, Senbor Antao; Marine, Baron Cotigipe; Empire, Paulino Soares de Souza; Justice, J. M. Alencar.
Finances. The revenue daring the financial years 1850 to 1866 , was as follows:


The extimatee for the year $1868-69$, were: Expenditures, 67,742,627 milreis; receipte, 59,000 ,000 milreis; probable deficit. 8.742,627 milreis. The foreign debt in June 1867, amounted to $\mathbf{£ 1 5 , 4 5 8 , 2 0 0 ; ~ t h e ~ i n t e r n a l ~ f u n d e d ~ d e b t , ~ M a r c h ~ 3 1 , ~ 1 8 6 7 , ~ t o ~} 106,800,600$ milrels. The total amount of paper currency in circulation was estimated. in June 1867, at 107,021,950 milreis.
Army and Navy. The Brazillac army, in 1867 , numbered 74,818 men; consisting of Speein Corps, 25,844 men; 1st Army Corpe in the field. 33,078 men ; 2 d Army Corpe in the field, 15,325 men. The armed navy consisted, in 1867, of 12 Ironclads (exclusive of 4 in course of construction) ; $\mathbf{4 6}$ steamers, and 11 sailing vessels. The number of sailors and marines was according to the navy estimates for $1867-68,14,009$ men.
Commerce. The value of imports and exports in the financial years from 1864 to 1566 , was as follows:

Inperta. Exporta.
1864-65. .................. 181,600,000 milrels..................... $141,100,000$ milreis.

Trade with the United States from 1864 to 1867, was as follows:

|  | ${ }^{1}$ laperta. | Expror |
| :---: | :---: | :---: |
| 1864-65 | 3,175,000. | 28,355,000 |
| 1865 -66. | 8,253,000 | .14,980,000 |
| 1866-67. | 2,150,000 | 15,600,000 |

## 4. CENTRAL AMERICA.

History. Landing of Columbus on the east coast, 1502; Invasion by the Spaniards, 1324 ; declaration of independence, 1821 ; establiehment of the Republic of the United States of Central America, 1823; diesolution of the Cinion, 1839-since which thme the ave republics of Guatemala. San Salvador, Nicaragua, Honduras and Costa Rica have been Independent of each other. The idea of a reatoration of a Central American confederation has still many friends.
Squier, (in "The States of Central America," New York, 1858), eatimated the total population of Central America at 2,114,000; of whom 1,105,000 were Indlans, 800,000 of mised descent, 100,000 whites, and 19,000 negroes.

## 1. GUATEMAIA.

Cupital, Guatemala. Area, 44,778 square miles. Population, $1,180,000$.
Goverament. Prenident, Vincentr Cerna. A new constitution was adopted, October 19, 1851, by which the powers of government were conflded to a President and, General Assembly, composed of a Legislative Chamber ( 59 deputies), In which the archblshop, the members of the courts of supreme justice and the Councll of State, have a voice in the deliberations.

The revenue, in 1864 , was $\$ 1,147,809$; expenditures, $\$ 1,130,708$. The public debt, in 1865 , amounted to $\$ 2,461,978$. The regular army consints of 3,200 men, the militia of 13,000 men.
The imports, in 1866 , were $\$ 1,609,125$; the exports, $\$ 1,680,341$. The largest amount of the imports came from the following countries: England, \$1,220,064; France, \$230,521; Spain, 867,639; Germany, $\$ 118,908$; United States, $\$ 31,647$. In 1807 the imports amounted to $\$ 1,574,587$, the exports to $\$ 1,996,450$.

## 2. SAN BALVADOR.

Capital, San Salvador. Area, 7,835 equare miles. Population, 000,000 .
Government. Prestdenf, Francisco Duesas. The Senate consists of 12, and the Legislative Chamber of 24 members. The sessions are held biennially.
According to the budget of 1807 , the revenue was $\$ 783,718$; the expenditures, $\$ 689,003$. The consolidated debt, in 1866, was eatimated at six millions; the floating debt at one million. The militia consists of 5,000 , of whom 1,000 are in active service. The imports, in 1867 , were valued at $\$ 1,856,887$; the exports at $\$ 2,737,248$. Of the leading products there were exported: 15,000 ceroons indigo, $50,000 \mathrm{cwt}$. coffee, $80,000 \mathrm{cwt}$. sugar, $10,000 \mathrm{cwt}$. rice. For the six months ending March 31, 1868, the exports from the ports of La Cnlon, Libertad and Acajutla amounted to $\$ 2,493,480$; an excess over the same period the previous year of $\$ 415,104$.

## 8. HONDURAS.

Capital, Comsyagna. Area, 47,092 square miles. Population, 350,000 .
Government. President, Josk Maria Medrina. A new constitution was adopted in 1865. The Senate has seven, and the Legislative Assembly eleven members. The Council of State consists of the ministers and seven other members. The annual revenue is about $\$ 200,000$; it exceeds the expenditures by about 817,000 annually. Imports, mostly from Great Britain, $\$ 750,000$; exports, $\$ 225,000$. Chief port, Omoa.

## 4. NICARAGUA.

## Capital, Managua. Area, 58,109. Population, 400,000 .

Government. President, Fernando Guzman. The area includes Greytown and the Musquito territory. The population embraces about 30,000 whites, and 10,000 negroes; the remainder are Indians and Mentizoes. The capital has 10,000 inhabitants. The republic is divided Into the departments of Rivas, Granada, Leon, Segovia, and Matagalpa. The revenue for the year 1865 was estimated at $\$ 382.471$; the expenditures at $\$ 030,120$; the public debt at $\$ 4,000,000$. The imports, in 1805 , were valued at $\$ 1,154,000$, the exports at $\$ 722,000$.

## 5. COSTA RICA.

Capital, San Jose. Area, 21,495 square miles. Population, 125,000.
Government. Provisional President, Jesch Jinengz. The Senate consists of 25 , and the Chamber of Deputies of 29 members. The annual revenue is about $81,000,000$. There is no public debt. The exports (principal article coffee) amounted in 1864 to $81,812,682$; the imports to $\$ 1,718,000$. The militia conslets of 5,000 men ; of whom 200 are employed in active service.

## 5. CHILI.

Capital, Santiago. Area, 132,624 square miles. Population, 2,084,060.
Eigtory. First invasion by the Spaniards, 1525; beginning of the war for independence. 1811 ; independence fuly established, 1818 ; recognized by Spain, 1844 ; General Bulnes, president 1841 to 1846, and 1846 to 1851; Manuel Montt. president 1851 to 1856 , and 1856 to 1861 ; José Joaquin Perez, president 1861 to 1866; re-elected in 1866.
It is remarked in the census report of 166 , that to the population of the organized provinces ( $1,819,223$ ), must be added (1) about 10 per cent. for persons omitted, (2) 80,000 Araucanians, (8)

3,800 Patagonians. The result of former cenauses was as follows:-Census of $1835,1,010,832$; $1843,1,083,501 ; 1854,1,439,069$. Increase in thirty years, 808,801 . The number of foreign born persone in 1854 , was 19,609 ; in $1885,23,220$, among whom were 17,618 males.

Government. President, José Joaquin Perez-born, 1801 ; secretary of legation in France, $1820-31$; minister plenipotentiary at Buenos Ayres, 1882; subsequently councillor of state, minister of finance, of the interior, of forelgn affairs, president of the chamber of depaties, and presldent of the menate; elected president of the republic, September 7, 1861; re-elected July 24, 1866. The vote for President is by electors (in 1866, 216).
The ministry, in November, 1868, was composed as follows: (1) Interior and Foretgn Affairs, L. M. Amanatequi, (appointed 186s) ; (2) Finance, Alejandro Rejes (1864); (3) Justice, Worship and Instruction, Joaquin Blest Gana (1866) ; (4) War and Navy, Echaarren, (1868).
The Council of State is composed of the acting ministers, two members of the courte, one eccleslastical dignitary, one general or admiral, one chlef of a financial board, two ex-ministers, and several other functionaries. Preaident of the supreme court, Manuel Montt, ex-president.

Accordlng to the Constitution of 1853 , the Senate consists of 20 members, elected for a term of nine years, and the Chamber of Deputies of one member for each $\$ 0,000$ of the population, elected for a term of three years.

Finences. The revenue, in 1864 , was estimated at $86,634,912$, (customs, $\$ 4.047,787$, government monopoliew, $\$ 1,110,648$, \&c.) ; but in effect it only amounted to $\$ 6,574,518$. The expend tures which had been estimated at $88,070,3 c 8$, rose, in consequence of the Spaniah war, to $\$ 10,986,388$. The budget for 1866 , estimated the expenditures at $\$ 9,079,936$, and that for 1867 , at $\$ 10,814,000$. The internal debt, January 1, 1867, amounted to $\$ 15,820,319$; external deht to $814,1+2,570$; the total debt to $\$ 29,902,889$. In addition to the above a loan of $\mathbf{£ 2 , 0 0 0 , 0 0 0}$ at eix per cent. was contracted in England, in 1567.

Army and Navy. The army conslsts of the standing force raised by conscription (3,250 at the end of 1865), and of the national guard ( 35,600 at the end of 1863). The navy was, in May, 1867, composed of 14 serew steamers, carrying 120 guns.
Commerce. The imports and exports from 1861 to 1865 were as follows:


The number of vessels entering the ports of Chili in 1865 was 2,858, of 1.123.34 tons; among them were 1,288 Chilian, of 203,007 tons; 144 North American, of 62,525 tons; English, 1,163, 685,304 tons. The merchant navy of Chili constated, in 1862, of 259 vessels, of 57,110 tons; in 1885 , of 257 vessels, of 67,090 tons. Up to the middle of 1866,3304 Enghsh miles of rallways had been constructed at a total cost of $\$ 21,360,728$.
Education. A University. divided into five faculties, is charged with superintending public instruction. Secondary instruction is gratuitously given by the State in the National Institate, in the Provincial Lyceums, and in one Military School, two Nautical Schoole, one Medical School, one Astronomical School, one Conservatory of Masic, one Academy of Painting, one School of Obstetrics, and one Polytechnical School.

## 6. COLOMBIA, United States of.

## Cayital, Bogota. Area, 857,179 aqnare miles. Population, 2,920,473.

History. The Repnblic of Colombia which was established December 17, 1819, and consolldated by the fundamental law of Jaly 29, 1821, embraced besides the present United States of Colomhia, the republices of Ecuador and Venezuela. Vepeznela seceded in November, 1829, and Ecuador in May, 1830. The remainder, then called New Grenada, assumed, September 20, 1801, the name of United States of Colombla, and was changed by the fondamental law of June 15,1858 , from one republic into a confederation of eight statee, to which subsequently a ninth was added. The population of the aine states in 1864, was as followe:

| Antioquia. | .327,322 | Canca.................487,102 | Panama.............. 178,729 |
| :---: | :---: | :---: | :---: |
| Boliv | .175,006 | Cundinamarca. ....... 391.098 | Santander . . . . . . . . . . 496,000 |
| Boyacá | ,442,990 | Magdalena............100, 24 | Tolima . . . . . . . . . . . . . 250,888 |

Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .2, 294,473
To this population should be added the Independent Indians, whose number is eatimated at 128,000 .

Government. President, Santos Gutierrez; elected, 1888; term, 186s to 1870. The PregIdent is elected by an absolute majority of the states, the vote in the states being direct. The mintstry in September, 1868, was composed as follows: Interior and Forelgn Affairs, Santiago Pérez; Finances, Miguel Samper; War and Navy, Sergio Camargo; General Treasury, Narciso Gonzalez Linéros.
The Senate consists of three members from each state; the Chamber of Representatives of one member for every 50,000 inhabitants, and one additional for a remainder of more than 20,000 . The members of the supreme court are elected by the legislatures of the nine states. Each state has a Governor, except the state of Panama, which elects a President.

Finances. In the budget for $1866-67$, revenue and expenditures were each eatimated at $\$ 2,850,000$. The public debt in 1861 , was reported to be $\$ 44,000,000$, of which $\$ 31,690,000$ was due English creditors.

Army. The federal army, in times of peace, numbers 2.000 men; In times of war, the states are bound to furnish a contingent of one per cent. of the population.

Commerce. The imports of the port of Panama and Colon (Aspinwall), amonnted, in 1864, to $\$ 35,000,000$; the exports to $\$ 07,000,000$. The number of arrivals at Panama, in 1860 , was 134 sea vesuels, of 177,448 tons ; 36 coasting vessels, of 865 tons; the number of arrivals at Colon, in 1865,539 vessels, of 212,757 tons.

## 7. ECUADOR.

Capital, Quito. Area, 218,psi equare miles. Population, 1,800,000.
History. The Republic was constituted in 1890 , by seceeelon from the Repablic of Colombia. (See United States of Colombla). In 1858, the popalation was $1,040,371$, ansong whom were 600,000 whites ; in 1867 , it was estimated at $1,300,000$, including about 200,000 uneivilized Indians.

Government. Preeddent, Xafien Espinosa; elected in 1868. The repubHic is divided into ten provinces: Pichincha, Imbabura, Leon, Chimborazo, Esmeraldas, Oriente, Guayas, Manavi, Cuenca, and Loja.

Finances. The revenue, in 1865, amounted to $\$ 1,401,800$; the expenditures to $\$ 1,809,672$. The foreign debt in 1865 , was $\$ 9,890,554$; the interior, $\$ 3,692,955$. The republic has neither a standing army nor a fleet.

Commerce. The exports from the port of Guayaquil, were valned, in 1865, at about \$4,000, 000 ; in 1866 , at $55,015,762 ;$ in 1867 , at only $\$ 2,510,733$. The exports in the latter year amounted to :2.104.722.40. The movement of shipping, in the port of Guayaquil, in 1866, amounted to 182 vessele, of 13,969 tons, exclusive of 58 mail steamers.

## 8. HAYTI.

Capital, Port an Prince. Area, 10,205 square miles. Population. 572,000.
Eistory. Discovered by Columbus 1492, who cabed the island Hiepaniola, which name was subsequently changed into San Domingo. The wentern part of the island, the present Hayti, was ceded by Spain to France in 1697. Insurrection of the negroes, 1791; evacuation by the French, 1803; recognized by France, 1825; Soulonque, preeident, March, 1847; declared himself emperor undef the name of Fanstin I. August 26.1849 ; resigned in consequence of a successtul revolution, January 15, 1859 ; Fabre Geflrard, preesident, 1859; expelled, 1867.

Government. President, Sylvain Salxave; term of office, from 1807 to 1871. A new constitution was adopted. January 14, 186\%. There are four ministers: 1. Foreign Afmirs, Worahip, and Public Instruction: 2. Finances and Commerce; 3. Interior and Agriculture; 4. War and Navy. The members of the House of Commons are elected by a direct vote for a term of three years ; the members of the Senate are appolnted by the House of Commons from a list drawn ap by the electoral colleges.

Finances. The budget for 1864 estimated the revenve at $28,710,800$ Haytien doliars* ; the expenditures at $87,391,811$ Haytien dollare ; the total debt, in 1864, amounted to $0,847,235$ plastres fortes (dollars).

Commerce. The imports, in 1864, amounted to abont $86,700,000$; the exports to $\$ 7,457,700$. Of the imports about 46 per cent. are from the United States, and about 30 per cent. from Eng-

[^66]land. The movement of shipping, in 1884, was as follows: Arrivals, 879 vessels, 135,488 tons; clearances, 875 venecks, 145,454 tons: total, 1.754 vessels, 230,942 tons. In 1865 , It was as follows: Arrivals, 702; clearances, 619; total, 1.321 vessels, 200,108 tonw.
Army and Navy. The army consists of about $50,000 \mathrm{men}$, inclusive of the national guard. The navy consists of six steamers.

## 9. MEXICO.

## Capital, Mexico. Area, 773.144 square miles. Population, 8,187,853.

History. Discovered, 1518 ; after lfy conquent by Cortez organized into the kingtlom of New Spain, 1540 , and governed by Spanish viceroya; beghning of the war of indepowilenee, 1siot; Iturbide, gencralissimo, 1*21; Iturhide, emperor, 1N22; Maximilian, emperor, 18: 15is. The lies of rulers from 1 sel to 1Nik, to as follown:


- Einita Anna

The following tabic exhitits the population of each etate in $18 \% 5$, and of their capitals in 1865:


## Total. . . . . . . . . . . . . . . . . $8,137,858$

The statistics of races, according to the best authorities, is as followe: 1. Whitee (inclading the deacendants of Spaniards and Indians who consider themselves white), 1,004.000: 2. Indiane, 4,800,000; 3. The mixed races (Mestizoes. Zambos. Mulattoes, \&c.), 2,190,000; 4. Negroes, 6,000.
Government. President. Benito Juarez, a descendant of the Indian race of Tapatecos: horn at Ixtlan, state of Oajaca, 1807; elected Deputy to the House of Representatives, 1896 ; Governor of Oajaca, 1848-52: exiled by Santa Anna, 1853; returned to Mexico. 1885; Minister of Justice, 1856-58; of the Interior, 1858; head of an insurrection against President Zuloaga, 1858-50; and against President Miramon, 1850-61; elected President, 1861 ; re-elected, 1807. Vice Preddent, Lerdo de Tejada.

The ministry is (Nov. 1868) composed of the following members: Forelgn Affairs, Lerdo de Tejada; Finances, Matias Komero; War and Navy, Igascio Mejia; Interior, Igleslas; Public Works, Balcarcel ; Juwtice, Iguacio Mariscal.
The Mexican constitution bears date October 4, 1894. It was suspended by the French in 1863, but re-established in 1807 . By its terms Mexico in declared a federative republic, each state managing its own local affairs. The Congress consists of two houses. The members of the House of Representatives are elected by each state at the rate of one member for 80,000 Inhabitants, for a term of two yeare, must be 25 years of age, and have resided eight years in the state. The Senate consists of two members for each state, who must be at least thirty years of age and elected by a plurality of votes in the state congress. The members of both houses receive salaries of two thousand dollars a year. The President and Vice President are elected for a term of four gears. Congrees meets annnally from January 1 to April 15, and a council of government, consisting of the Vice President and half the senate sits during the recesses of Congreas. The iegislatures of the several wates are eimilar to that of the republic.

Finances. The revenue for 1866 was estimated at $\$ 16,500,000$; the expenditures at $\$ 29,500$, 000 ; the deficit at $818,000,000$; the actual deficit proved to be much larger. The Mexican debt, August 1, 1865, was as follows:

The preeent Government does not recognize any portion of the above liabilitice, except the six per cent. interns) Mexican debt, the interest of which has not been paid for a number of years.

Commerce. In 1856, the total Imports of Mexico were valued at twenty-six milinons, and the exports at twenty-eight millions of dollars. There are no official accounte of recent date concerning the trade of Mexico. The imports of the port of Tampico were, in 1864, \$9,3:2,020; in 1865, $83,970,045$ : and in $1866,4847,806$.
The great staple of Mexican export trade is silver. The annual produce of silver in the chief mining districte is given as followa: Zacatecas, $86,000,000$; Guanajuato, $82,000,000$; San Lnis Potori, $\$ 500,000$; Guadalajara, $\$ 600,000$; Mexico, $\$ 1,000,000$; Durango, $\$ 1,000,000$. Total, $\$ 11,500,000$; add bare of silver exported secretly, $\$ 1,000,000$; total, $\$ 18,600,000$. The richest of all the mines now worked are those of Real del Monte and Pachuca, situated about sixty miles from the city of Mexico. There is a Mineria, or school of minew, in the city of Mexico, which has received the support of all the succeeding governments.
A íne of Railway, (The National Mexican), from Vera Cruz to the city of Mexico, was commenced in 1864. The army was in July, 1867, estimated at from 30 to 30,000 men. It was to be reduced by 18,000 men.

## 10. PARAGUAY.

## Clapital, Asuncion. Area, 126,352 equare miles. Population, 1,857,431.

History. First arrival of the Spaniards. 1515 ; long and obstinate resistance of the natives; arrival of the Jesuits, 1808; adminintration of the Jesuita until 1758; beginning of the war of independence under Francia, 1811 ; Francia Dictator, 1811-1850; Carlos Antonio Lopez, President, 1844-1862; Francisco Solano Lopez. Preaident from 1862.

A large territory weet of the Paraguay. the Gran Chaco, is claimed at the same time by Paraguay, Bolivia, and the Argentine Republic. In 1857, the capital had $\mathbf{4 8 , 0 0 0}$ inhabitants.

Government. Presidenf, Francisco Solano Lovez. Offelal accounts of revenne and expenditurea are not publifhed. One of the chief sources of public income in from the sale of the yerba maté (Paraguay tea), and other products of the land belongtng to the government, which is abont one-half of the entire territory of the repnblic. It yielded in $1850,8,161,923$ franes: customs, stamps and other duties, the rent of public lands, in the same year, $4,280,000$ francs:
total sums of revenue in that year, 12,411,323 francs. A public debt was heretofore unknown; but in March, 1865, the President was authorized by the National Congress to contract a loan of $25,000,000$.

Army and Navy. The standing army is 15,000 men; the reserve, 46,000 men. At the beginning of the war against Brazil and her allies in 1860 , President Lopez waw reported as having in a short time organized an effective army of 68,000 men. In 1868 , be was reported to have reinforced his army by an army corps of women. The navy, in 1864 , (acconding to the Buenoe Ayres Standard), was composed of 3 brigs, 21 steamers, 15 small gunboata, partly iron-clad, each carrying one 80 -pounder Armetrong gun.

Commerce. The imports, in 1809 (according to a communication to the Moniteur of Paris), amounted to $8,838,000$ francs; the exports to $7,708,000$ francs; the number of arrivals and clearances, together, to 412 veseels, of 16,600 tons.

## 11. PERU.

## Capital, Lima. Area, 510,107 equare miles. Population, 2,800,000.

History. Foundation of a Peruvian Empire, in the 12th century ; landing of the Spaniards under Pizarro, 1526; gradual conquest of the Empire ; temporary independence of Spain ; reestablishment of the Spanish authority, 1517; beginning of the war of independence, 1810; declaration of independence, 1821.
The greater number of the inhabitants are descendants of Spaniards mixed with Indians. According to Paz Soldan (Geografta del Perí, Paris, 1862), the population, exclusive of uncivilized Indians (of whom there are about 400,000 ) was $2,280,000$.
Government. Preident, Jose Balta, elected July 18, 186s. A new constitntion was adopted in 1807. The President is elected for a term of five years. The Senate consists of two members from each department ; the House of Representatives of one member for each $\mathbf{2 0 . 0 0 0}$ inhabitant. The parochial electoral colleges choose deputies to the provideial electoral colleges which, in turn, send deputies to Congress. The public exercise of any religion, save the Roman Catholic, is prohibited. The new constitution was adopted by forty-three against forty votes, while the provieion that the Roman Catholic religion should be the religion of the state and, as such, protected and maintained by the state, was passed by a nnanimons vote.
The MInistry, appointed by President Balta in Anguet 1868, is composed as follows: Interior and Presidency, Pedro Galvez: Foreign Aftairs, Jowé A. Barrenecheg; Justice, Teodoro La Rosa, (November, 1808) ; Commerce, Francisco Garcia Calderon; War and Navy, F. Balta.
Finances. The budget for 1867, as voted by the House of Representatives, was as follows: Revenue, $£ 2,689,083$; expenditure, $£ 3,106,421$; deficit, $£ 416,388$. The chief source of uncoune is the sale of guano, bat the proceeds are for several years in advance pledged to the creditors of the state. The public debt July 1, 1866, was $\mathbf{8 1 0 8 , 4 5 8 , 7 6 0 .}$
Army and Navy. The Peruvian army in 1806, was composed as follows: Infantry, 8,400; Cavalry, 1,200; Artillery, 1,000; Gensd'armes, 5.408; total, 16,008.
The navy conelsted, in 1868, of the steamers Callao, thirty 68-pounders; Chalaco, four 68 -pounders ; Tumbez, four 82 -pounders ; Chanchamays, two 32 -pounders; Colon, two guns ; two steam corvettes, America and Union, with 14 rifled guns each; the Iron clade Loa, two 100 -poanders: Victoria (monitor), with two 68 -pounders ; the Iron-clad frigate Independencia, with fourteen rifed cannon : and the Huascar, with two 300 -poundere and two 40 -ponnders.

Commerce. The imports of 1885 amonnted to about $\$ 35,000,000$; exports to $\$ 40,200.048$ The number of ressels which entered the ports of Pern in 1865, was 1,436, amounting to 926.977 tons: the number of vessels cleared was 1,316 , amounting to 684,471 tons. The merchant nary, in 1861, nambered 110 sea-golng vessels, of 24,234 tons.

## 12. SAN DOMINGO.

Capital, San Domingo. Area, 17,826 equare miles. Population, 136,500.

History. For some prominent gicts in the past hietory, eee Hayti: re-annexation to Spain, 1861 ; Insurrection, 1863-65. Spain acknowledges the independence of San Domingo, May 6, 1565. Since then almost uninterrapted civil war. Provisional President aince 1867, Buenaventura Baez. The population is composed chiefly of mulattoes and whites. The annual imports and exports are estimated at about $6,000,000$ france each. The number of vesuels annually entering the ports of $\operatorname{San}$ Domingo and Puerto Plata is from 100 to 120.

## 13. URUGUAY.

Canital, Montevideo. Area, 66,716 square miles. Popuiation, 850,000 .

History. Declaration of independence by the delegates aseembled in the city of La Florlda, August 25, 1825; recognition of Uruguay as an independent repnblic by the treaty of Montevideo, between Brazil and Buenos Ayres, October 4, 182s; proclamation of the constitution, July 18, 1830.

Population of the capital, in 1860, 87,787, and in 1802, after annexation of Cordon and Aguada, 45,765. According to a circular of Minister Herrera, in 1863, the population of the repnblic amonnted to 350,000 , among whom were 180,000 forelgners.
Government. President, Lonzazo Battle, since February. 186s; formerly minister of war. The minisiry is divided into four departments: Foreign aftairs, interior, finances, and war. The sessions of the leglelature generally extend from February 15 to the end of June. Dnring the adjournment a permanent commission of two senators and five members of the lower house remains in seesion. The President is elected for the term of four years.
Finances. A budget extending from July 1, 1860, to December 31, 1861, gives the estimated receipts and expenditures both at 83.579 .802 . In consequence of the almost uninterrupted civil war, no budgets have since been published. The public debt in February, 1802, amounted to $\$ 20.000,000$.
Army. The army, in 1864, was composed as follows: Garrison of the capital, 1,800; garrikon in the provinces, 1,500 ; national guard, about 20,000 men. For the war against Paraguay, which Uruguay nodertook together with Brazil and the Argentine Republic, Uruguay contribnted a contingent of 2,500 men; but nearly the whole of this force was soon withdrawn, as the outbreak of a new civil war was feared:
Commerce. The imports in 1862 , were $88,151,802$; exports, $8,804,443$. In 1860, the imports amounted to $\$ 15, \$ 30,000$; exports, $\$ 18,283,000$. The revenue from customs was, in $1862, \$ 1,709,-$ 893, and in 1966, \$3,203,024.

## 14. VENEZUELA.

## Capital, Caracas. Area, 368,235 square miles. Population, 2,200,000.

History. Declaration of independence by Bolivar. November 20, 1818; meeting of the first congress. February 15, 1819; proclamation of the Republic of Colombia (New Granada and Veneznela), December 25, 1819; Venezuela seceded and constituted iteelf an independent republic, November, 1829 ; Independence recoguized by Spaln, March 30, 1845.
Government. Provisional Preeident, José Tadeo Monagas, elected Angust, 1888; (died November, 1868). A new constitution was adopted in 1863.
Finances. The public revenue, in 1858 , was $90,525,275$ francs; expenditures, $20,525,275$ france: the pablic debt, in 1858, amounted to $114,128,100$ francs, $9,517,035$ being interior, and 104,611.065 external debt.
The army, in 185s, consisted of 10,000 men; the navy of two ateam frigates and four echooners. The imports, in 1856, were valued at $27,955,644$ francs; the exports, at $82,180,520$ francs.

## 15. BRITISH POSSESSIONS.

## Summary of the Britist Possessions in America.

The following table gives the area and population of each of the colonies and dependencies of Great Britain in America, an well as the revenne, expenditure, imports and exports of each.
The Hudson's Bay Territory is not included. Negotiations for its annexation to the Dominion of Canada have been began, but not conclnded.

| Colselea sad Dependeneies. | Squase milles. | Ishebitanta. | Iseome. | Expenaes. | Imports | Tsports. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Canada, (186) | 331.280 | 2,881,862 | 22,442,000 | £2,685,482 | 29,295,981 | E8,850,240 |
| New Brunswick | 27,037 | 252,047 | 170.460 | 189, 679 | 1,476, 374 | 1,153,068 |
| Nova Scotla. | 18,671 | 330,857 | 280,670 | 220,471 | 2,876,332 | 1,766,139 |
| Prince Edward's Islan | 2.178 | 84,886 | 45.810 | 50,631 | 881.015 | 290,546 |
| Vew Fontudland | 40,200 | 122,638 | 139.448 | 156.454 | 1,104,084 | 1.144.875 |
| British Columbia | 200,000 | 13,671 | 205.000 | 242.040 | 1,042,081 | 153.730 |
| Total | 619.361 | 3,622,461 | 23,254.019 | ¢3.534, 760 | £16,225,767 | £18.350.003 |

Summary of the British Possessions.-Continued.

| Calomies aed Dependensles. | Brame malles. | tahabianas. | lamee. | Expanaes | Impart. | Esperse. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bahamas | 3,021 | 85, 457 | £84,487 | £78,549 | £1,470,467 | E2,063,474 |
| Turkm Irland |  | 4.362 | 11,884 | 11,019 | 80,549 | 62,004 |
| Jamaica | 6,400 | 41,264 | 205,394 | 814.2015 | 1,000),984 | 912,04 |
| Virgin Islands | 57 | 6,451 | 1, $\mathrm{N5H}$ | 1.852 | 8,633 | 8,1956 |
| St. Cristopher | 103 | 24,440 | \%,076 | 22,239 | 151,894 | 196,175 |
| Nevis | 60 | 9, 822 | 7,925 | 8,000 | 87,176 | 86,651 |
| Antlyua with Barbud | 189 | 87.120 | 40,464 | 39,768 | 100,571 | 102,60 |
| Montserrat. | 47 | 7,645 | 8,463 | 4.002 | 15,764 | 21,916 |
| Dominica. | 291 | \%, 6 , 66 | 18,262 | 12,78i | 62, 874 | 53,181 |
| St. Lucia. | 250 | 29,14 | 12,727 | 12,301 | 70, 708 | 106,321 |
| St. Vincent | 181 | 81,755 | 19,(000 | 18,441 | 121,145 | 14. 254 |
| Barbados | 16.6 | 15, $4 \times 7$ | 96,870 | 49,284 | 938,835 | $1,161.161$ |
| Grenada | 134 | \$6,250 | 90,342 | 19,0\%9 | 114,111 | 118,045 |
| Tobago | 37 | 15,410 | 8.759 | 1,006 | 45.457 | 46,762 |
| Trinidad | 1,74 | <4,4is | 220,813 | 222.205 | 810.347 | 820,109 |
| British Guiana | 76,000 | 155, 026 | 309,372 | 800,894 | 1,359, 232 | 2,009,6\%9 |
| Total West Indies | 88,648 | 1,100,402 | (1,173,9314 | £1,175,007 | £6, 5.4 .423 | 58,036,505 |
| Bernudas | 9 | 11,451 | 24,446 | 85,626 | $200,2 \times 3$ | $40,209$ |
| Honduras | 13,500 | 25,035 | 26,530 | 25,614 | 210.675 | 838,170 |
| Falkland Islands.. | 7,000 | ber? | 10,501 | 8,616 | 15,040 | 17,325 |

## DOMINION OF CANADA.

Capital, Ottawa. Area, 376,988 square miles. Population, 8,464,766.
History. The old province of Quebec was, in 1791, divided into the two Governments of Upper and Lower Canada, with representative inutitutions for cach. In 1840, the two provinces were reunited into the province of Canada, and the legislative councils consolidated. On Sept. 1, 1864, delegatex appointed by the Governments of New Brunswick, Nova Scotla and Prince Edward's Island, met at Charlottetown to confer as to the practicability of extablishing a legislative unlon between the maritime provinces. Canadian delegates were informally present. A legislative union of the maritime provinces was found by the conference to be impracticable. but the delegates were unanimonsly of opinion that a union on a larger basis (inclusive of Canada) might be effective. The subject was fully discussed at the Inter-Colonial Conference of Quebec, which was opened October 10, 1864, and consisted of 7 delegates from New Brunswick, 5 from Nova Scotia, 7 from Prince Edward's Island, 2 from New Foundland, and 12 from Canada. The conference lasted 18 days, and adopted the "Seventy Two Rerolutions" as a plan of union. The Legislative Council of Canada, February 90,1865 , adopted a resolution, by 45 to 15 votes, to petition the Queen for a legislative unlon of Canada, Nova Scotia, New Brunewick, New Foundland, Prince Edward's Island, into one Goverament. The same resolution was pansed by the Illouse of Assembly on the 10 th of March, by a vote of 91 ( 34 T-pper Canada, 37 Lower Canada) to $\mathbf{3 8 ( 2 5}$ Lower Canada, 8 U'pper Canada). New Brunswick, in 1860 , chose a Ilouse of Assembly hostile to the Quebec scheme; but in 1sef, at a new election, the Confederationistes obtained a majority and unlon resolutions passed the Ilouse of Assembly by 31 to 8 . The Nora Scotia House of Assembly, in 1866, lesued union resolations by a vote of 31 to 18 . Prince Edward's Ieland repudiated the actlon of the delegates and deciared against union. New Foundland declared against any immediate action on the subject. The Legislature of British Columbla, in 1866, expressed a deelre to be admitted into the Confederation. In December 1866, delegates from Canada, New Brunswick and Nova Scotia, met in London to draf a Constitution. The English Honse of Lords pasped a bill for the Confederation of the Provinces, February 26,1867 ; the House of Commons March 8, and March 28 it received the royal manction. A royal prociamation of May 22, declared that the Dominion of Canada shonid commence its existence on July 1, 1867. Serious opposition to the Confederation was shown in Nova Scotia, and at the election of a new legislature, the anti-Confederationists carried almost every district.

Government. Governor General, Sir Joun Youne, appointed, 1868. The Cabinet, appolnted Juiy 1, 1867: Preident of the Council, Hon. Adam T. Ferguson Blain; Miniater of Justice, Sir John A. Macdonald; Minister of Finance. Hon. A. T. Galt; Minister of MWita, Hon. G. E. Cartier; Ministet of Customn, Hon. S. L. Tilley ; Minister of Erciae, Hon. Willay Howland; Minister of Public Works, Hon. W. M'Doveall; Mnister of Marine and Fisheries, Hon. P. Mitchell; Minizter of Agriculture, Hon. Jean C. Chapals; Secretary for Canada, Hon. Hector L. Langevin; Secretary for the Prorincer, Hon. T. Abohibald; Postmaster General, Hon. Alexander Campagla; Receiver Genemal, Hon. John Kennt.
-The executive is vested in a Governor General, styled "Governor General of Britlsh North America," and appointed by the crown. He has a salary of $£ 7,000$ per annum, and holds anthority In the name of the soverelgn of Great Britaln. The Governor General has the power to glve or withhold the royal assent to bills passed by the Senate and House of Assembly, or to reserve the same till the royal pleasure be expressed. Such blls as are assented to by the governor in the name of the crown are, nevertheless, subject to dlallowance by the soverelgn, within two years after the recelpt of authentle coples by one of the priuclpal secretaries of state in Great Britaln; and no bills, reserved for the conslderation of the crowu, can have any force, unless the royal assent be signilied within two years after they have been presented to the Governor (ieneral.
By the act of Confederation of 1867, the legislative authority of the Dominion of Canada is vested in a Parliament of two houser, the Senate and the House of Assembly. The former conslists of thirty-nine members, nomlnated for life by the Governor, and of the same number elected by the people. At the fint organization of the Canadlan Confederation, the total of the 78 members of its Senate- 48 for Canada, 18 for Nova Scotia, and 12 for New Brunswick-were nominated by the crown. The House of Assembly comprises 181 members- 82 for Upper Canada, 65 for Lower Canada, 19 for Nova Scotia, and 15 for New Brunswlek. Mernbers of the House of Aseembly must be possessed of frechold property of the value of $2 x 00$. Electors in countles are required to be possessed of, or to occupy, property of the assessed actual value of ej 0 , or the yearly value of $\mathrm{e5}$; while electors in towns must be possessed of, or occupy, property of the yearly value of $£ 7.10 \mathrm{~s}$. Members of the House of Assembly, during session, have an allowance from the publle funds. Clergymen of all denominations are ineligible. The House is elected for four years, but may be prevlonsly dlssolved by the Governor, in which case a new election must take place infmediately. At least one session must be held annually.
All proceedings and recordn of the Legislative Assembly are ordered to be kept, by the act of 1840, In the Engllsh language only. The Speaker of the Ilouse of Assembly ls elected by the members, whlle the president of the Senate is appointed by the crown for life.
Army. In addition to the troops malntalned by the English Government, Canada has a large volunteer force, and an enrolled milltia, numbering about 200,000 men, rank and file. The milltia is divided into three classen, namely, first class service men, comprising unmarried men and widowers without chlldren between 18 and 45; second class service, marrled men and widowers with children, between same ages; third class service men, those between 45 and 60 . The present volunteer force of Canada conslats of 10,615 Infantry, 1,687 artllery, 1,615 cavalry, and 202 engincers.
Statistics of Population. The population of the Colonies now comprised in the Dominion of Canada was $8,464,768$, in 1865 ; in Jannary, 1861, it was as follows:


The annual rate of increase during the decennium from 1851 to 1861 was 4.34 per cent. for Ontario, 2.50 per cent. for Quebec, 2.60 per cent. for New Brunswick, 1.82 per cent. for Nova Scotia, 2.07 per cent. for Prlince Edward's Island. At thle rate of increase, and making estimates for the remainder of Britlsh North America, New Foundland, British Columbia, Hudson'd Bay Territory), in 1961 the population will be $70,957,000$.




Productions. The average total quantity and value of the yearly raw products of the Dominion are about as follows:


## JAMAICA.

This is the largest of the British possessions in the Weat Indies. The area is 6,400 square miles; the entire coant line, 500 milies. It Is diviued into three connties, Middlesex, Surrey, and Cornwall, and these are subdivided into sixteen parishes ; the former number (twenty-two), having been recently reduced by the union of some of the smaller parishes with larger ones.
The population, according to the latest census taken, was 441,264 , of which 18,816 were whites, 81,074 of mixed blood, and 846,374 blacks. The increase from 1844 to 1861 , was 63,881 .
Since the abolition of the representative institutions, by the vote of the old Legislature, the colony is governed as a crown colony, the administration being carried on by the Governor with the assistance of three executive offcers, receiving their appointments from England. There is, besides, a Legislative Council, consisting of thirteen members, inclusive of the Governor. who is president. Of the other tweive, six are official and six unoficial, but all are nominated by,and subject to removal at the will of, the Crown.

The principal exports of the laland are sugar, rum, coffee, plmento, ginger, and dye-woods. The revenue for 1807 , amounted to $\$ 1,477,420$, showing a deficiency of $\$ 281,05$. This defciency is accounted for by the falling off in the two most important branches of revenue-custome and excise-the former having fallen below the estimates, $\$ 149,115$; the latter, $\$ 138,195$.

## 16. DANISH POSSESSIONS.

| Greenland, (North America) | 8 quare milles. 759,814 | Inlonmata . 10,000 |
| :---: | :---: | :---: |
| St. Thomas and St. John, (West Indies). | 45 | 15,097 |
| St. Croix, (Weet Indies).. | 74. | 23,194 |
| Total |  | , 281 |

In 1867 St. Thomas and St. John were sold to the United States, but at the close of the gear 1s68, the purchase had not been ratifed by Congress.

Only a mmall portion of Greenland has ever been explored. The population given above is that of the 18 Danish colonies (districts). Of the population outside of these colonics no rellable extimate can be formed. The number of Europeans is 250 . The colonies are divided into the two inspectorates of South and North Greenland; the former containing six and the latter seven districts. The number of European settlements is 88 ; besides these there are two Missionary stations. Most of them are established on the western coast. The principal villages are Frederick's Harbor, Julian's Harbor, Cpernavik, and Good Hope.

## 17. DUTCH POSSESSIONS.

|  | Taheritagta <br> 59,078 |
| :---: | :---: |
| Curacoa and other Islands, (A ruba, part of St. Martin, Bonaire, St. Euntache, Saba; West Indies) $\qquad$ | 83,443 |
| Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .68,115. | 92,5 |

## 18. FRENCH POSSESSIONS.

|  | Bquero miles. | Iatmobieal |
| :---: | :---: | :---: |
| Martinique, (West Indlen)................... | 381. | .187,673 |
| Guadeloupe nud Dependencies, (West Indies). | 635 | .149,381 |
| Guiana, (South America). | 5,000 | 2\%,137 |
| St. Pierre and Miquelon, (North America). | 81 | 8,036 |
| Total | 86,177 | 315,677 |

## 19. SPANISH POSBESSIONS. *

| Cabs and adjacent islands | $8 q u a r+$ milae. $.48,489$. | $\begin{aligned} & \text { Inhermente. } \\ & .1,506,5350 \end{aligned}$ |
| :---: | :---: | :---: |
| Porto Rico and adjacent islande | 3,596. | 543,308 |
| Total |  |  |

## COBA.

This is the most important island of the western hemisphere. Its greatest length is 750 miles; its breadth varies from 150 to 25 miles, and ita total area is 48,489 equare miles, being nearly equal to the area of Belglum, Holland, Denmark, and 8 witzeriand taken together. It has a soll of the utmost fertility, yielding many of the most precions articles of commerce; in the mineral kingdom its reaources are considerable, its copper mines being among the most productive to be found in the western hemiephere. The island has now twenty-seven different lines of rallway of a total length of over 800 miles, and the construction of theee roads has been attended with an extraordinary extension of cultivation.

The population of Cuba is rapidly increasing: it had, according to official returns, 170.370 Inhabitants in 1755; 272,140 in 1791; 551,908 in 1817; 704,487 in 1897 ( 311,051 whiter, 106,494 free colored, 286,942 elaver) ; in 1846, 898,752 (425,767 white, 149,228 free colored, 323,759 slaves); in 1862, 1,359,238 ( 764,750 white, 225,938 free colored, 368,550 nlaven). From 1858 to 1862, 9,462 slaves obtained their liberty etther by purchase or by gif of thelr masters. Many slaves besides were liberated every year by private document, and many chlldren of elaves were registered as free, their Hberty belng obtained by gif of the masters or by payment of $\$ 25$ before birth. A deeree of the Provisional Government of Spain, in October 1869, provided that all children of slaves, born thereafter, should be free. Cuba is divided into three provinces. The Government is vested in a Captain-General who is the military commandant of the whole tyland, and the civll governor of one of the three provinces. The chlef towns of Cuba are Havana, Santiago, Matanzas, Santa Clara, Santa Maria, and Trinidad.


Porto Rioo te thus divided in popnlation:-Pure whites, 800,430 ; free colored, 21,142; slaves, 41,736 . The exports, in 1860 , were valued at $£ 1,100,000$, and the imports at $£ 1,500,000$.

## 20. SWEDISH POSSESSIONS.


Ceded by France to Sweden in 1784. Its shape is irregular; soll, fertile, though the island is generally deatitute of fresh water. Products, sugar, tobacco, cotton and cocos.

## II. EUROPE.

## 1. Area-Population-Movement and Density of Population-Nationalities-The Great Powers-Forys of Government-Civilization.

The total area of Europe is estimated at 3,781,280 square miles; the total population at $293,083,000$. Among the large divisions of the world, Europe occupies the fourth place in point of area, being much inferior to Asia, America and Africa, and superior only to Australia and Polynesia. In point of population, it occupies the second place, being inferior only to Asia, and superior to Africa, America and Australia.

The increase of population during the last century has been very rapid. In 1787 it was estimated at $150,000,000$; at present it exceeds $293,000,000$. It has therefore nearly doubled in 80 years, notwithstanding the devastating wars from 1793 to 1815 , of 1854,1859 and 1866 . It ranks first among the large divisions of the world in density of population. The densest population is to be found in Belgium and the kingdom of Saxony; the thinnest in Russia, Sweden and Norway. In general, western Europe is more densely peopled than eastern Europe.

Nearly the whole population of Europe belongs to the Caucasian race, using the Indo-European class of languages, and in particular, one of the three chief branches-the Germanic, Greco-Latin, and Slavic. The former embraces the Germans, the Scandinavians and the Anglo-Saxons. The Greco-Latin branch comprises the Greeks, Rumanians, Italians, French, Spaniards, Portuguese, and Albanians. The Slavi, who occupy the whole of castern Europe, embrace the Russians, Poles, Czechi, Moravians, Croats, Slavonians, Wends, Servians, Bulgarians. The population of Ireland, northern and middle Scotland, Wales, and the Bretagne (in France), is of Celtic origin; but the Celtic language has to a large extent disappeared, and politically the Celts have been absorbed by, or are at least subject to other races. The Magyars in Hungary, the Szeklers in Transylvania, the Finns in Finland, the Lapps, the Esthonians and a number of smaller tribes in European Russia belong to the Finnish branch of Indo-Europeans. The Basques in the Prrenees are regarded as the descendants of the Iberians, the primitive inhabitants of Spain. Of the political divisions of Europe, Germany, Great Britain, Sweden, Norway, Denmark, Holland and the great majority of the cantons of Switzerland are Germanic countries: in Austria, the Germanic nationality prevails in the provinces of Austria above the Ens, Austria below the Ens, Salzburg, Styria, Carinthia, the Tyrol, and Silesia; in Russia, the three Baltic provinces, Livonia, Esthonia and Courland, are under the predominant influence of the Germanic nationality, although the Germans do not constitute a majority of the population; in Belgium about four-sevenths are Germans. States in which the Greco-Latin languages prevail are France, Italy, Spain, Portugal, Greece, Rumania (a dependency of Turkey), and the cantons of south-western Switzerland. To the same family belong three-sevenths of the Belgians and a part of the Tyrol. The only Slavic Empire is Russia; but the Slavi also prevail in Servia and Montenegro (Turkish dependencies), in the Turkish
provinces of Bosnia and Bulgaria, and in the Austrian provinces of Bohemia, Moravia, Carniola, Goritz, Istria, Gallicia, Bukovina, Dalmatia, Croatia. In general, the Slavi constitute the majority of the population of European Turkey, and nearly one-half of the total population of Austria. In Hungary, Magyars are the dominant race, and in Turkey the Turks; but the Turks do not constitute a majority of the total population in European Turkey, nor are the Magyars a majority of population in the countries belonging to the Hungarian crown. With the exception of about three and a half millions of Jews, six and a half millions of Mohammedans, and about five hundred thousand pagans, the inhabitants of Europe belong to the Christian religion. (For details see the tables of Religious Statistics.)

The countries of Europe have for many centuries been at the head of civilization, and no country outside of Europe, can compare with its leading powers in this particular, except the United States. No part of Europe is a dependency of a non-European power, while the whole of Australia, the larger portion of Asia, and a considerable part of America, Africa and Polynesia are possessions and dependencies of European powers. (See America, Asia, Africa, and Polynesia.) France, Great Britain, Austria, Russia and Prussia are commonly called the Great Powers, which from time to time meet in European Conferences for the pacific solution of great European complications. Of late Italy has commonly been admitted to these Conferences.

There are in Europe four empires, (France, Austria, Russia, and Turkey); thirteen kingdoms (including Spain and counting Sweden and Norway as one) ; one ecclesiastical State, (the States of the Church); 7 Grand Duchics, 5 Duchies, 8 Principalities (not including Rumania and Servia, which are dependencies of Turkey); 6 Republics, (Switzerland, San Marino, Andorra, Bremen, Hamburg, and Lubeck).

## 2. The States of Europe.

The following table gives a list of all the European States, their area and population, the name and title of the ruler of each, the year of his acceselon, and the form of government.

| Evave. | 89. miles. | Ia habluata. | Nase and Inte of Rulior. |  | Yapia of Gevenseent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Andorra | 149 | 12,000 | Two Syndics.. |  | Republic. |
| Anhalt | 1,024 | 197.041 | Leapold, Duke | 1817 | Limited Monarchy. |
| Anetria | 240,381 | 35,838,000 | Francie Joneph, Emperor. | 1848 | Conatitutional Mon. |
| Haden | 5, 912 | 1,434,970 | Frederic, Grand Inuke... | 1852 | Lim. Mon. 2 Cham. |
| Havaria | 29,373 | 4,834,421 | Ludwig II., King. | 1804 | Iim. Mon., 2 Cham. |
| Belyium | 11,378 | 4,984,451 | Leopold II., King |  | Lim. Mon., 2 Cham. |
| Hremen | 74 | 108.572 | Dr. Duckwitz, Burgo'ter. | 1868 | Free Clity. |
| Hranswic | 1.485 | 3153,401 | WiHtam, Duke... | 1891 | Lim. Mon., 1 Cham. |
| Denmark Faroe and Iceland | 14.734 40,288 | $1,608,068$ 75.909 | \} Chrlstian IX., King | 1868 | Lim. Mon., 2 |
| France ............ | $9(3)$ | 88,192,094 | Napoleon III., Emperor.. | 1852 | Con. Mon., 2 Cham. |
| Great Britain | 121,115 | 29,821,268 | ) Victorn |  | Con. Mon., 2 Cham. |
| Heligoland, Gibraltar and Malta. | 145 | 168, 6 ¢ 3 | Victoria, Queen | 1897 | Lim.Mon., 2 Houses. |
| Greece . | 18,347 | 1,004, N 10 |  |  |  |
| Ionian Irland | 1.006 | 251.712 | ¢George 1., King. . . . . . . | 1803 | Lim. Mon., 1 Cham. |
| Hamburg | 156 | $30 \% .14 \%$ | Dr. Sieveking, Burgo'ter. | 1878 | Free City. |
| Hempe-Darmstadt | 2.970 | 833,138 | Loui* III., (trand Duke.. | 1849 |  |
| Italy. | 103,837 | 24,848, 787 | Victor Emanael II., King. |  | Lim. Mon., 2 Chnm. |
| Lippe Detmold... | 488 | 111.858 | Leopold, Prince . . . . . . . . | 1831 | L. lm . Mon.. 1 Cham. |

The States of Europe.-Continued.

| 8ran. | Sq. milot. | Imboblesut. | Soln | 7 3 3 4 4 4 | Tome 0 Comemarct |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lippe-Schaumbu | 171 |  |  | 1860 |  |
| beck | 107 |  |  |  |  |
| Meck. Sc | ,190 | Sev, 61 | Fred. | $1 \times$ | Lim. Mon., 1 Cham. |
| Meck.-S | 1,056 | 1,880 |  |  |  |
| Netherlands | 12,680 | 3,552,0is |  |  |  |
| Luxembu |  | 1999888 | Whiliam III., King...... | 189 | Lim. Mon., 2 Cham. |
| Oldenbur | \%9 | 315.62 |  |  | Im. Mon., 2 Cham. |
| Azueres a | 1,488 |  | Louls I., King. | 1861 | Im. Mon., |
|  | 135,800 | 24,043,296 |  | 1801 | Lim. Mon |
|  | 145 |  | Henr |  |  |
| uest |  |  | Heary X |  |  |
|  |  |  |  |  |  |
| San |  | 2428 | Two kerca |  | epubuc, 2 Hosees. |
| Saxoy |  | 2, 1421425 | Erne |  | Lim. Mon., |
| Saxe-Cobu | 760 | 168 , | Eruest 11, D | 184 | Lim. Mon., 1 |
| Saxe.M | ${ }^{936}$ | 180 |  |  | ,men 1 Cham. |
| xe-Weimar | 1,404 | 2 s | Chay. Alex. |  |  |
| Schwarzb'g-Rudoistadt Schwarzburg - Sonders- |  |  |  | ${ }_{1867}^{1814}$ |  |
| Spain..... | 193,608 | 20,6 |  |  |  |
|  |  |  |  |  |  |
|  |  | ${ }^{1} 23$ |  |  |  |
| Norw |  |  | Charles XV., | 185 | m. |
| Switzerlan | 15,722 | 2.510,4 | Dr. J. Dubs, P |  |  |
| cy. | 131, | 13,544 | Abdu |  |  |
|  |  |  | charles Pr |  | Limited Monarchy. |
|  |  | 1,0\%x.281 | Milan IV., Prin |  | Limited Monarchy. |
| Moncue | 1.709 |  | Nicoiaus I. Pr |  | mited Monarchy. |
| Wurtemberg.. |  |  |  |  | m. Mon., 1 Cham. |

## 1. AUSTRIA.

## Capital, Vlenna. Area, 240,381 square miles. Population, $85,553,000$.

History. Eetablikhment of a Margravate of Austria by Charlemagne, $\boldsymbol{\text { T }}$; ; Leopold I of Babenberg, appointed Margrave. 9s3; First Duke of Austria, Henry Janomirgott, 1141-1177: extinction of the Honse of Babenberg with the death of Duke Frederic, 1246; Austria nnder the immediate administration of the Emperors ("Austrian Interregnum "), 1246-1209; accession of the House of Hapsburg, two sons of Rudolf of Hapeburg, Albrecht and Rndolf being appointed rulens of Austria, Styria, and Carinthia, 1222 ; Albrecht sole Duke of Austria, Styria, and Carniola, 1283; Carinthia nnited with Austria, 1835; the Tyrol united with Austria. 1303 ; Albrecht V. elected German Emperor. (ander the name of Aibrecht II.), 1438; the imperial crown subsequently remained with the rulers of Austria almoet without interruption until the diseolution of the German Empire; Hnngary and Bohemis united with Austria under Albrecht V. (died 1439), but again lost after the death of Ladislav, 1457; Austria made an Archduchy, 1453; the Netherlands united with Austria, 1477; Charles V. (1519-1556), inherited Spain, which however, was again separated from Anstria on his death; his brother Ferdinand, who had been ruler of Ilungary, Bohemia, Moraria, Siliecia, and Lasatia from 1586, nucceeding him in Austria, and his son Philip in Spain; division of the territory among the sons of Ferdinand on his death, 1584; re-united in 1665; Transylvania nnited with Austria, 1683 ; large possessions in Italy (Milan, Naplex, Sardinia), united with Anetria by the Peace of Ctrecht, 1718; Lowe of Silesla, 1742; Gallicia united with Anstria, 1772; Emperor Francis II. apsumed the name of Emperor of Anstria, 1804; dissolution of the German Empire, 1806; by the treaty of Vienna, 1815, Anstria received its prevent territory, and Lombarily and Venetia in Italy; Lombardy lost. 1850: Venetia loxt, 1856; Great Revolution and convocation of a Constituent Assembly, 1848; Hangary declared hereelf independent, 1818; was conquered, 1849; a eonstitution proclaimed by the government for the whole emplre, 1899; conclusion of the concordat, 185; proclamation
of a new constitution, Feb. 26, 1861 ; Arat session of the new Reicharath (Parliament), May 1, 1861 ; reconstruction of Austria on the basis of dualism, 1807, the country being divided in polut of adminietration into two parts, the one comprising the German and Slavic crownlands; the other Hungary and its dependencies. (See Government).
Area. The total area of the Aastrian Empire is 240,381 equare miles. The area of the CisLeithanian Division in 115,925 square milee, of which Bohemia has 20,062, and Gallicia, 30,313 . The area of the Trans-Leithanian Division is 124,456 square miles, viz: Hungary, 82,830; Croatia and Siavonia, 7,443; Transylvania, 21,209, and the Military Frontier, 12,955. The followlug statement shows the changes in the area of the Austrian empire since 1780:

| 1780. | .232,999 sq. m. | 1815. . . . . . . . . . . . . . . . . . . .258, 5599 8q. m. |
| :---: | :---: | :---: |
| 1797. | 251,626 | 1850 . . . . . . . . . . . . . . . . .248,811 ** |
| 1807. | .231,497 | 18t6. . . . . . . . . . . . . . . . . . . . . 240,381 |
| 1810. | 180,883 |  |

Population. The total population of Austria, according to the lart official ceneus, ( 1857 ), was $32,530,002$. According to the "Statistisches Jahriuch der Destrich. Monarchie für 1we6," (Vienna, 1868), it was calculated at $35,563,000$. Austria is reparated into two administrations, each of which has its own Parliament. The former comprises the German and Slavic crownlands; the latter Hungary and the crownlands dependent upon the Hungarian crown. The former is called Cis-Leithania, (the provinces this side of the river Leitha); the second, TransLeithania, (the provinces on the other side of the river Leitha).
The population of Austria belongs to four principal races: The Germans, the Blavi, the Rumanians, and the Magyars, (Hungarians). Their relative numbers according to the census of 1857, were as follows: Germans, 7,877,675; Slavi, 14,926,754; Rumanlans, 8,106,069; Hungarians, $4.947,184$; of other famillies, $1,008,049$.
The following citles have more than 80,000 Inhabitants: Vienna, (1864), 578.525; Prague, (1855), 142.588; Peath, (1857), 181,706; Triest, (1857), 104,707; Lemberg, (1857), 70,884; Gratz, (1857), 63,176; Szegedin, (1857), 62,700; Brlinn, (1857,) 58,800 ; Maria-Theresienstadt, $58,499$.

Reigning Sovereign and Family. Francis Joseph I. Emperor of Anstria, and King of Hungary, born Angust 18, 1830; succeeded his uncle, Ferdinand I. as Emperor of Austria, December 2, 1848 ; crowned King of Hungary, June 8, 1867 ; married April 25, 1854, to Elizabeth, a Bavarian Princess, born 1837. Children-1. Gisela, born July 12, 1856; 2. Kudulph, helrapparent, born Augnst 21, 1858 . Emperor Ferdinand I., Uncle of the Emperor, born April 19, 1793, abdicated in favor of him nephew, the prenent Emperor, Dec. 2, 1848. Ilim brother, Archduke Francis Charles, born Dec. 7, 1802, renounced the throne in favor of his son, the present Emperor Francis Joseph. Archduke Albert, born August 8. 1817, mon of the late celebrated general, Archduke Charles; commander-in-chief of the army of the South in the war against Italy, 18 the.

The present relgning family deacended from Count Rudolph of Hapabnrg, elected Emperor of the Holy Roman Empire in 1278. Maria Therean, the last descendant of this dynasty, married Dake Francis I. of Tuscany, of the House of Lorraine. Emperor Francls 1. (1792-1833,) renounced the Imperial crown of Germany, and assumed the title of Emperor of Austria.
The following is the lifet of the Soverelgns of Austria since the 16th centary: Charles V. 1519 ; Ferdinand I. 1556; Maximilian II. 1564; Rudolph II. 1576; Matthias, 1611; Ferdinand II. 1619; Ferdinand III. 1657; Leopold 1. 1657; Joseph I. 1705 ; Charles VI. 1711; Maria Theresa, 1740; Joseph II. 1750; Leopold II. 1790; Francis I. (as Emperor of Germany, Francis II., as Emperor of Austria, Francis 1.) 1792 ; Ferdinand I. (the former Ferilinands being Emperors of (Germany, not Emperors of Austria, he is called Ferdinand 1.) 1835; Francin Joseph, 1848,

Government. Anetria, a constitntional conntry aince 1819, and a hipartite state aince 1867, consists of a German-Shavic monarchy, (Cis-Jelthania,) and a Hungarian kingdom. (TraneLeithania, each having a separate legislature consieting of the Provincial Diete and a Central Diet. (See Area and Population.) There are in Anstria proper, or Cis-Leithania, fourteen Provincial Diete, differing only in the number of deputien, and compored of the prelates of the church and the chancellors of the universities, of the repreeentativen of great estaten, of towns, of boards of commerce and trade-nnions, and of raral commnnities. The Centrai Diet (Reichsrath), consista of an Upper and a Lower Houec. The Epper House is formed of the princea of the Imperial family, of a number of nobles, of the prelates of princely rank, and of any other Ufe-members nominated by the Emperor. The Lower House is composed of 203 meh bers, elected by the Provincial Diets. It is incumbent apon the head of the state to assemble the Relchsrath annually. The coneent of this Parilament must be obtained to all laws regarding military duty; ite co-operation is neceenary in all legislation on trade and commerce, cua. toms, banking, posting, telegraph and rallway matters; in examination of the eatimater of the income and expenditure of the State, of the blly on taxation, public loans and conversion
of the funds. To give validity to bills parsed by the Reichsrath, the consent of both Honses is required, as well as the sanction of the head of the State.
Ministry of Austria Proper. Prember, Prince Carlos Auersmera, (resigned Oct., 18es); Drputy President. Conint Edeabi Taarfe; Ministet of the Integior, Dt. Karl Giskra, hom in Moravia, 1630; Miniater of Education, Dr. Hasner; Minister of Commeroe, Herb vox Plenea; Minister of Juatice, Profeshor Edtard Herbert; Minizter of Finance, Dr. Rudolp Brestel.

The constitution of the kingdom of Hungary was acknowledged and sworn to by the present king, in 1807. It leaves the whoic legislation and administration in the hands of the native nobility, giving to the king littie more than the chief command of the army, and the right and duty to protect the country against forelgn enemien. The power of legieiation and of taxation is vested in the Diet and the County Meetings. The Diet is composed of two Honses, the Chamber of Magnates beling formed of the prelater, the peers, the great officere of the Crown and the lorde-lientenant of the 52 counties and of the barons. The Lower House ts made up of representatives of the towpe and rural districts. The County Meetinge elect the parliamentary deputies, as well as all county officers, and are occupied with local legislation and taxation, and the general busineas of the district.
The Hungarian Ministry. Minister of War, Count Jciats Andrassy, born 182\% Minister of Foneign dffaire, Count Geomge Fegtetice; Minister of Finance, Melchion Loxyay; Minister of the Intertor, Baron Bela von Wenkheim; Miniater of Education and Public Wormip, Baton Joseph yon Eitvór, born 1818; Miniater of Juafice, Count Balthabar von Hobvate; Minister of Pudic Works, Count Emerich Miko; Minister of Agriculture, Industry, and Commerce. Sthpien yon Gonove.
The Sovereign of Hungary, though Emperor of Anstria, is styled "king," in all public acts. The exchequer is managed by the "Hofkammer" at Buda.
The present ministry is supported by a strong majority, directed by F. Deak, the head of the "Liberai-Conservative" party, the most infinential in the country; its organ is the Pesti Naplo. (Pesth Journai.) The opposition is now composed of the Left and the Central Left.

Ministry of the Empire-Reicheministerium-for common affairs, firet appointed December 24, 1867: Minister of Forvign Affaim and Imperial Household, Count Ferdinand vox Beyer, Chancelior of the Empire; Minister of Finance, Baron Franz Kaml vox Becke; Minister of Was, Bafon Franz Kuin von Kuhnenfeldt.
The following affaire have been declared common and pertaining to all the lande of the Austrian monarchy, by the law of Dec. 21, 1807. 1. The forelgn affairs. including diplomatic and commercial representation. 2. War affairs. including war, marine, the granting of recruits and the manner of serving in the army. 3. Financial affairx, regarding expenees common to all the Anstrian provinces, expecially the current year's estimates and examination of accounts. The commercial affairs, especially legislation on tariff and duties, indirect taxation, coin and money, general railroads, and army regulations, are created according to principies agreed upon from time to time by the different Diete. The costs of the common administration are defrayed by both divisions of the Empire, and fixed upon by mutual underetanding of the reapective Diets. eanctioned by the Emperor. The same rule obtains an to paying off the public debt. The administration of the common affairs is given to a responsible ministry. The delegation of the Centrai Diet consjets of eixty members, one-third of whom are taken from the Upper, and two-thirds from the Lower houses. The delegates and their alternates are chosen yearly, but may be re-ciected. The consent of both delegations and the sanction of the Emperor are required to enact a law. The Common Ministry is reeponsible to the Central Diet. A resolution is made valid oniy by absolute majority of all the members. The members of this Central Diet are inviolable and irresponsible. Their seselons are generally public.
Education. Number of educational establishments in the years 1851 and 1857:

*There are eight nniversities in the Empire, at Vienna. Praguc. Pesth, Gratz. Cracow. Innspruck, Lemberg, and Linz. The number of etudente attending these institations amounted, in 18f0, to 8, as6. There are aeven Polytechnic achoolw, and 129 Theokogical Seminaries. The German popnlation of the Emplre is most advanced In general education; the least advanced are the Croats, Slavonians, and Dalmatians. At the conscription of $18 \% 7$, it was found that of 2,649 recruits in the Archduchy of Anstria, 2,323 were able to read and write; while in Bohemia,
there were among 11,213 recrulte only 6,597, and in Dalmatia, among 928, only 9 able to read and write.
Finances. The following table exhibits, in round numbers, the total net revenue of the Empire in each year from 1850 to 1863 :


The following shows the revenue, in round igures, for 1867: Direct taxer, $107,000,000$ fiorina; Indirect taxes and Monopolles, 208,000,000 florins; Domaines and State Establishments, 75,000 ,000 florins: Finances and Administration, 24,000,000 tlorins. Total, 414,000,000 florins.

Estimated expenditure for 1867: Imperial Court, $5,000,000$ forins; Civil Administration, 203,000,000 florinn ; Army and Navy, $81,000,000$ florins ; National Debt, 152,000,000 torins. Total, $441,000,000$ florins.
The amount of indebtednese has been increasing since 1789, nor have the different loans negotiated in the last yeare afforded much relief. A forced paper currency was established in 1868, by declaring the one and five florin notes of the Austrian National Bank to be State noter; untll withdrawn from circulation, they must be taken at the public treasuries at their full nominal value. In consequence of the war against Italy and Prussin, the amount of State paper was increased by $300,000,000$ of florins in addition to the sums paid in 1865 and 1860. The public debt of Austria December 31, 1866, was as follows:


The Austrian army is formed by conscription, to which every man la lable who has reached his 20th year. The term of service is eight years in the regular army, and two years in the army of reserve. The pay of the troope is amaller than that of any other country, except Russia. There were, in 1867, 3 Field Marshals, 19 Feldzeugmeister and Generals of Cavalry. 71 Field Marshal Lieutenants, and 114 Major Generals in active service.

A new law paseed in 1868 by the Diet of both Hungary and Austria proper, raises the number of the army on its war footing to 800,000 men, and fixea the landwehr at $\mathbf{2 0 0}, 000$.

Austria has 24 fortrenses of the first and second rank, namely, Comorn. Carlsbarg. Temesvar Peterwardeln, Enzek, Brod, Caristadt, Cattaro. Arad, Munkacz. Cracow. Gradieca, Olmatz, Leopoldstadt. Prague, Brixen. Theresienstadt, Kufatein, Linz, Salzburg, Buda, Ragu*a, Zara, and Pola. The last named is the chief naval fortress of the empire. Pola and Trieste are the harbore for war shipe.

The navy consisted, in 1887, of 66 steamers, 18,580 horse-power, 729 guna; of 16 ralling veapels, 840 guns. The number of vice-admirale wan increased to 4 ; there were 16 captains of whips-of-the-line, 13 captains of frigaten, 14 captains of corvettes, 108 Heutenante, 163 eneigns, and 84 cadets, 19,463 sallors and marines.

Commerce. The chief exports of Austria are: Corn and flour, hemp, tallow, glase beads, olive oil, quicknilver, currants, cream of tartar, lard, seed, shumac, sponge, wood, and wool. The principal imports are, cotton and woolen manufactures from Great Britain. The mineral riches are great, but the mines have been explored only to a mall extent. The following table shows the quantities of metals and minerals produced in Austria, and their average value at the place of production:

| metels and Miaersis. |  | Quantilen |  |  | Falue tim isers. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold, pounds |  | 8,459. |  | $8,027$. | 2,0 | orins. |
| Silver. * |  | 68,299 |  | $70,835$. | 3,176,923 | ** |
| Quicksilver, cwt. |  | 8,819 |  | 4,451. | 528,616 | $*$ |
| Tin and Zinc, |  | 25,530 |  | 24,384. | 206,297 | 4 |
| Copper, |  | 48.050. |  | 46,718. | 2,643,721 | * |
| Lead and Litharge, " |  | 131,564 |  | 136,079. | 1,725,667 | * |
| Iron, (raw and cast)" |  | 6,218,627 |  | 6,367,663. | 21,516,787 | * |
| Graphite, " |  | 98,696 |  | $130,342$. | 89,734 | 4 |
| Stone Coal, " |  | ,167,796 |  | 5,566,852. | 8,864,986 | 4 |

The total value of the imports and exports, Including bullion and specie, to and from all coantries, in $1800-1866$, (exclusive of the province of Dilmatia, ) is shown by the following table:


The "Society of the Anstrian Lioyd" is an Important trading soclety, established at Trieste, In 1833; It commenced in 1836 to run regular lines of steamers to the chlef porte of Turkey, Egypt, and Greece, and possessed, in 1865, a fleet of 74 steamers, of 12,500 horse power.
The length of rallwaye in Austria, in June, 1864, was 3,450 English miles, constructed at an expence of $748,627,030$ florins.
The extent of the telegraphs in the Cis-Leithan provinces is 1,913 German mlles, with 4,617 miles of wire, 1,258 miles of lines used for rallway eignals. In the course of 1867,17 new oftices and 46 auxlliary stations were opened, and in all, 858 were at work at the end of the year; those in Huagary are 185 in number.

## 2. BELGIUM.

Capital, Brussels. Area, 11,578 square miles. Population, $4,984,451$.
History. In the 15th century, Belglam was a poseesslon of the Duke of Burgundy; on the extinction of the House of Burgundy, inherited by Emperor Charles V. of Germany. After the abdication of Charles, unlted with Spain, under his son Phillp. From 1598 to 1691, an independent kingdom; then re-anited with Spain. United with Austria by the treaty of Ctrecht, 1713. From 1794 to 1815 a part of France. By the treaty of Vienna, 1815, united with Holland. Established its independence, by the successful revolution of 1830 .

Population. Belgium has a population of 440 to the qquare mile, it being the moet deneely inhabited country ln Europe. Of this population about two and a half millions are Flemish, the remaining portion Walloou and French. The population has increased since the establishment of the kingdom in 1850, as follows:
1890.

1850
4,488,902.

Reigning Soverelgn and Family. Leorold II. King of the Belgians, born April a 1835 ; won of Leopold I. the first king of the Belgians, former Duke of Saxe-Cobarg, and of Princess Loulsa, daughter of Louls Philippe, King of the French. He arcended the throne at his father's death, Dec. 10, 1805, and was married, Aug. 28, 1808, to Maria, Archduchess of Austria, born Ang. 23, 1898, the daughter of the late Archduke Joseph of Austria. Children: 1. Princear Lonise, born Feb. 18, 1888 ; 2. Prince Leopold, Connt of Hainault and heir-apparent, born June 12, 1880; 8. Princess Marie, born May 21, 1864. The king's sister, Princess Chariotte, born June 7, 1840, was married July 27, 1857, to Archduke Maximilian of Austria, Emperor of Mexico; wldow, Jane 19, 1867.

Government. Belgiam is a constitutional monarchy, the legislative power being vested In the King, the Chamber of Representativea and the Senate. The royal anecespion is in the direct male line. The ministry is responsible; the King convokes, prorognes, and diesoirea the Chambers, and executes the laws. He has the nominating power, and is the commander
of the sea and land forces; he declares war, and concludes treaties of peace, of alliance and of commerce. In default of male heirs, the king may nominate his successor, with the consent of the Chambers. The members of both Houses are chosen by the people. Every resolution is adopted by an absolute majority; in case of an equality of votes, the proposition is thrown ont. The Chamber of Representatives is composed of deputies chosen directly by all citizens paying direct taxes. There is one member for every 40,000 inhabitants. The members are elected for four years. In 156 , the Chamber had 124 members, of whom 73 belonged to the Liberal, and 51 to the Catholic party. There were, in $1865,18,152$ persous possessed of the olectoral franchlse in Brupsels, and 113,717 in the whole kingdom; half the votes came under four classes, viz: 25,000 farmers ; 11,425 spirit dealers; 10,414 landed proprietors and life renters; and 9,819 retali shopkeepers.

The senate is composed of one-half the number of Repreaentatives. The members are chosen for elght years; they do not receive any pay. Ali citizens are equal before the law, and enjoy personal freedom in the fullest sense, Judges are appointed by the King, during good behavior.

The Ministry. Minieter of Finance, Huafnt Frere-Orbas, appointed, 1868, President of Councli; Minister of Jusfice, Jcles Bara; Minister of Foreign Affairs, Jules van den Stichelen: Minister of War, Gen. Renard: Minister of the Interior, Eudore Piraez.

Education. Education, which was compulsory under the Dutch Government, has ceased to be so since 1830 . The proportion of those who can not read and write, is about 30 per cent. : but mach progress has been made in the last ten years. In the budget of $1: 5 \%$, the sum set down for public education amonnted to four and a half million francs.

Finsinces. The average snnual expenditure from 9831 to 1810, was $128,000,000$ francs. The budget for 1567 , as voted by the Chambers, amounted to $166,000,000$ francs. The estimates for 1868, are $103,000,000$ for revenues, and $183,000,000$ for expenditures. The national debt amountod May 1,1868 , to $717,(00,000$ francs : it is paid off gradually by the surplus of income over ex. penditure, and the operation of the rinking fund. It is calculated that in 1884, the net income of the State rallways will be sufficient to pay the entire interest of the debt. Belgium has no floating debt.

Army and Navy. The standing army of Belgium numbers 100,000 men, consisting of 18 regiments of infantry, 7 regiments of cavalry, and 4 regiments of artillery. The actual number of soldiers under arms in 1806 , amounted to 78,718 rank and fle. The army is formed by conecription, to which every able man who has completed his 19th year, is liable: substitution is permitted. Term of aervice, elght years, one-half of which is allowed on furlough. There are eleven fortresses in the kingdom: Antwerp, Mons, Charleroi, Philippeville, Tirlemont, Ayh, Tournay, Yenin, Ypres, Ghent, and Namur. The Belgian navy consists of seven vessels, among which there are two gunboate of 5 guns each.

Commerce. There entered, in 1865, at Belgian ports, 4,526 vessels, of 920,891 tons burthen, and there cleared 4,444 vessels, of 911,749 tons, about four-fifths of the trade being carried on by foreigners. In 1856, the total import was $747,000,000$, the total export, $643,000,000$ francs.

The State Railway is the largest eource of national revenne. Of the 1,191 miles of rallroad Inee, 467 are in the handw of the State. Of $100,000,000$ passengers carried since 1885 , only 6 were killed by accidents reeulting from the service. The net revenue has doubled within the last ten jears. As each conceded railway lapees gratultously to the State in 90 yeans from the period of its construction, the entire system will, by the effect of time, become national property.

## 3. DENMARK.

Capital, Copenhagen. Area, 14,784 square milles. Population, 1, $608,085$.

History. Consolldation of the Danish territory into one kingdom by King Gorm, (died 936); subjection of Norway, In the latter half of the 10th century; subjection of England completed by Canute the Great (died 1035). Both Norway and England were loat again, and Denmark for a short time subject to Norway; re-establishment of the independence of Denmark, 1047. Conquest of Rugen by Waldemar I, (died 1182) ; of Pomeranla and Holatein by Canute VI. (died 1201) ; of Lauenburg, Mecklenburg and Esthonia by Waldemar II. (1201-1241) but all the German possessions lost again, 1225. Separation of Schleawig from Denmark and organization of SchleswigHolatein, 1866. Re-union of Denmark and Norway under King Olaf, 1890; conquest of Sweden, 1899 ; and union of the three Scandinavian kingdoms, Denmark, Norway and Sweden conflrmed by the "Kalmar Unon," 1897. Separation of Sweden, 1448. Norway ceded to Sweden, 1814. Attempted incorporation of Schleswig with Denmark, 1848, and in consequence thereof, the
first Schleswig-Holeteln war, 1848-1851. On the death of the childless King Frederic VII. Prince Frederic of Schleswig-Holstein claimed the succession in Schleswig-Holstein. Holstehn occupled by the Federal Troope of Germany, 186s; war of Auetria and Prussia ayainst Denmark, and occupation by them of Schleswig, 1864; cession of Schleswig-Holstein and Lanewbarg, Oct. 30, 18 f 4.
Area and Population. The are of Denmark, excluding the colonies, is 14,734 equare milen ; that of its colonies, 40,323 equare miles. The population, according to the census of 1800, (deduction being made of the territory detached by the treaty of Oct. 30,1804 ), is $1,008,005$; that of its colonies is $\mathbf{1 2 4}, 020$.
The population of Denmark proper has increased in the years 1855-1800 at the average rate of 1.81 per cent. Denmark is a purely agricultural country ; the manufactories are but few in number, and of emall extent, there being no coal, and bat little water-power. The number of small proprietors is increasing from year to year. The capital, Feb. 1, 1860, had 155.143 inhabitants. The colonial possessions of Denmark consist of the islands of Faroe and Iceland.
Reigning Sovereigr and Family. Curistian IX. King of Denmark, born April 8, 1818 the fourth mon of the late Duke William of Schleswig-Holstein-Sonderburg-Glückeburg, and Princess Louise of Hesse-Cassel. Appointed to the succession of the crown of Denmark by the protocol of London, signed May 8, 1852; succeeded to the throne on the death of King Frederick VII. Nov. 15, 1863 ; married to Louise, born Sept. 7, 1816, daughter of Landgrave William of Hesae-Cavsel. Children-1. Prince Frederick, born June 3, 1843; 2. Princess Alexandra, born Dec. 1, 1844, married, March 10, 186s, to Albert Edward, Prince of Wales; 3. Prince William, born Dec. 24,1845 , elected King of Greece, under the title George I. by the Hellenic National Arsembly, March 181, 1863; 4. Princess Maria Dagmar, born Nov. 26, 1817, married Nov. 9, 1868, to Grand Duke Alexander, heir-apparent of Russia; 5 . Princess Thyra, born Sept.9, 1858; 6. Prince Waldemar; born Oct. 27, 1858.
According to the treaty of Vienna, in 1864, the King of Denmark renonnced all his righte to Schleswig-Holsteln and Lauenburg in favor of the King of Prussia and the Emperor of Anstria.
The present king is the first of the House Schleawig-Holstein-Sonderburg-Giacksburg, the House of Oldenburg having reigned 415 years (from 1448 to 1863 ).
Government. The conetitution of Denmark is embodied in the charter of June 8, 1842 which was modified in 1868 , revised and sanctioned by the King, in 1866 . The "Rigndag" (Diet) enacts and amends laws in conjunction with the King. The Diet conslsts of the Landething (Upper House) and the Folksthing; the former having 66 members, 12 of whom are nominated by the crown, while the rest are elected, for a term of 8 years; the Folksthing consists of depatles, elected by the people for 8 years, for every 16,000 inhahitants. All money bills areg in the first instance snbmitted by the Government to the Folksthing. The ministry is responsible. The Rigsraad-Supreme Connefl of the Nation-consists of 47 members, appolnted as follows: Nominated by the Crown, 12; elected by the Landathing, 6; elected by the Folksthing, 12: elected by the qualified voters in different districts, 17. The fundamental law guarantees freedom of election and aseociation, freedom of the press, the right to ascemble, individual liberty, inviolability of residence, autonomy of the committees. All privileges by rank, title and birth are abolished.
The chief Danish colony, Iceland, is divided into 3 districts ; the affairs of the island are regulated by the Governor General, two deputy Gbvernors and the Althing, composed of $\mathbf{2 0}$ members.
The Ministry. Miniter of Foreign Affaire, Count Juel Vind Friss von Fhissexbone, Minister of the Interior, J. B. S. Estrup ; Minister of Pubic Education and Eoclesiastical Affairs, Aleth Sophus Hansen, (1868) ; Mininter of Juetice, J. B. S. Estbup, (1868) ; Minister of Marine, O. E. Syenson; Minister of War, Major General W. R. von Rayshäfr; Minister of Finance. C. A. Fonnesbece.

Education. Elementary Education is widely diffueed in Denmark, the attendance at echool being ohligatory from the age of 7 to 14 years. Beside the Unlversity of Copenhagen, there are colleges at Loroé and Aalborg, together with grammar schoole, academiea and normal schoole, in all the conaiderabie towns. The number of parochial achools, in which the children of the poor are edncated at public expense, is above 4.000.
Finances. The eatimated Revenue for $1867-1868$ is $22,029,687$ rix dollars. The extimated expenditure for the same period is $28,114,872$ rix dollars. The pablic debt of the Kingdom, March 81, 1866, was $181,116,840$ rix dollars. To thim debt was added, in 1867, a new loan of 10 ,000,000 rix dollars. Total debt in 186 , 132,685,400 rix dollars.
Army and Navy. The Danish army is formed by conscription, to which every man in good health, who.has reached his 22d year, is liable. The first period of service lasts 5 years ;
the second reserve extends to the age of 38 years. During the war with Austris and Prussia, 1863-1864, there were in the field, 49,300 infantry, 10,600 cavalry, and 9,000 artillery, with 44 guns. The prenent army consists, according to the law of Jnly 6, 1867, of 34,000 infantry, 1,900 cavairy, 7,700 artillery, and 1,150 engineers ; total, 44.750 men.

The Danish Navy conslsted, at the end of March, 1867, of 3 frigates and 2 floating batteries iron-cased, carrying a total of 55 guns; 1 steamship-of-the-line, 64 guns, 4 steam frigates, with an aggregate armament of 162 guns; 3 steam corvettee, with 44 guns, 4 schooners, mounting 11 guns; 7 Iron gun-boate, with an aggregate of 13 gans; 6 paddle-wheel vessels, carrying together 38 gans. Of salling-vessels, Denmark powsessed 1 frigate, 1 corvette of 20 guns , a fiotilla of row-boats (30), besides transports (95). The Navy is manned and officered by 1,308 men, 1 Vice Admiral, 3 Rear Admirals, 11 Captains.
Commerce. The imports consist entirely of agricultural products. Jutland is the great cattle-breeding province of the kingdom. The exports are chiefly coals and Iron. In 1868, the imports amounted to $39,000,000$ rix dollars, the exports to $23,000,000$. The commercial marine of Denmark consisted, exclusive of the duchiea, Dec. 31, 1866, of 8,140 ealling vessels, of a total of 138,944 tons ; there were, besides, 47 steamers, of 4,876 tons and 2,706 horse power.

## 4. FRANCE.

Capital, Paris. Area, 209,42s equare miles. Population, $38,192,094$.
History. Clovis, king of the Sallc Franca put an end to Roman rule in Ganl, 486 ; Charlemagne (died 814) ruler over France, Germany and Italy ; separation of the three countriee by the treaty of Verdun. 848; rule of the Carlovingians in France nntll 987; of the Capetinglans from 987 to 1828; of the Honse of Valols, (a side branch of the House of Capet), from 1828 to 1589; of the Honse of Bourbon, ( $a$ slde branch of the House of Valols), from 1589 to 1798; France a Republlc from 1793 to 1804 ; Napoleon I. from 1804 to 1814 ; the Bourbons again, 1814 to 1848; Republle 1848-1852; Napoleon III. from 1852.

Area. The area of France is 209,428 nquare miles, that of its colonles, 190,000. France is divided into 89 departmente, with 373 arrondisements, 2,911 cantons, and 37,548 communes.
Population. The population of France at the end of 1866, was $38,192,004$; that of Algeria, $\mathbf{2 , 9 9 9}, \mathbf{1 2 4}$, and that of all other colonles, 8,061,888. The Increase of popnlation in France within the last centary has been comparatively less than in any other state of western Europe, as exhibited in the following table, which also ehows the result of the sanguinary wars of the first emplre, as well as of the Crimean Expedition. The popalation was:

| 1801. | 27,319,003 | 181. | 34,230,178 |
| :---: | :---: | :---: | :---: |
| 1506 | 29,107.4\% | 1851. | 85,788,170 |
| 1821 | 30,461.875 | 1836. | 36,039,30 |
| 1831 | 82,502,229 |  | 192,00 |

The rural population is aboat $22,000,000$. Of the $8,000,000$ belonging to the industrial and working classes, $3,000,000$ are Inhabltante of towne. There are fully $6,000,000$ houses in France, the greater nnmber of them cottages with amall plots of land. The rural population suffered a dimination of 1.18 per cent. In the period 1836-1881. Each of the following citles contains more than 50,000 inhabitants :

| Paris | 1,820,274 | Havre | 00 |
| :---: | :---: | :---: | :---: |
| Lyone | 323,954 | Ronbaix | 85,001 |
| Marseille | 300,181 | Amlens. | 61,083 |
| Bordeaux | 194,241 | Rheims | 60,734 |
| Lille | 151.749 | Nimer | 60,240 |
| Toulouse | 126,998 | Muhlhouse | 58,773 |
| Nantes. | 111,966 | Montpellier | 65,606 |
| Ronen | 100,671 | Metz | 54,817 |
| St. Etienne | 96,690 | Angers | .54,791 |
| Strasbonrg | 84,167 | Limoges. | .58,022 |
| Breat | 79,817 | Nice. | . 60,180 |
| Toulon | 77,126 |  |  |

The proportion of birthe to the popniation is seen in the subjoined table:


The average proportion of natural children for every 100 blrths, was 7.56 in $1861-1863$, that of still-born chlldren in the same period, 4.22; that of marrlages for every 100 inhabitante was 0.80 , of inhabitants for every marriage, 124.9. The average proportion of legitimate children for every marrlage was, in 1861-1865, 8.08 per cent. The number of inhsbitants for 1 doath
was 43.79 ; the mortality for every 100 inhabitants was 2.29 . The number of emigrants amonnted in 1849-58, to less than 200,000 individuals, while in the mame period, Germany lost by emlgration, $1,200,000$, and Great Britain 2,750,000. Of 8,752 emigrants in 1861, 2,418 went to Algeria; there were 6,800 emigrants in 1862; of 5,771 emigrants in 1803, 1,486 went to Algeria.

As regards nationallty, about $32,500,000$ of the population in France belong to the French race, (including 12,500,000 of the Provençal branch); nearly $2,000,000$ are Germans ; 1,500,000 Walloons; $1,100,000$ Bretons ; 350,000 Italians ; 160,000 Basques; 100,000 spaniards.
Departments. The following table gives the population of every Department accordIng to the census of 1866 , and ghe number of deputies for every Department, as oflcially announced in the Moniteur, for the legislative period from 1867 to 1871 :

| Preatmese. | Ishabients. | Ko. of Depatios. | Provimes. | Inlowtents. | Fo. of Deputien. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aln.. | 871,643. | ....... 8 | Lot. | 2\% $8,919$. | .......... 2 |
| Alinn | $5 \mathrm{Sk}_{6} 9,025$. | 4 | Lot-et- |  |  |
| Alller. | 376,161. | 3 | Lozère | 187.268. |  |
| Alper (Basker) | 143,000. | 1 | Malne-et-Loire. | 332,325. | 4 |
| Alpes (Hautes) | 122.117. | 1 | Manche | $573,809$. | 4 |
| Alpen Maritimes | 19k, 218. | 2 | Marne | $850,809$. |  |
| Ardèche | 384.174. | 3 | Marne (Haute) | $259,086$. | 2 |
| Ardennes | Serti, <4id. | 8 | Mayenne..... | 317.455. | 3 |
| Ariguge. | 250,438. | 2 | Meurthe. | 422,387. | 8 |
| Aube | 2611,451 | 2 | Mense | 801.653. | 8 |
| Aude | 245,626 | 8 | Morbihan | 501,084. | 3 |
| Aveyron | $4(0), 070$. | 3 | Moselle. | 452,157. | 8 |
| Bonches-du-Rhon | 5-47, $\mathrm{mLK}^{\text {a }}$ | 4 | Niêrre | 342.778. |  |
| Calvados | 474,9m9. | 4 | Nord. | 1,892,041. | 9 |
| Cantal | 257, 934. |  | Oise | 401,284. |  |
| Charente | 37\%,218. |  | Orne | 414,618. |  |
| Charcnte Inferle | 479,559. | 4 | Pan de Calair | 749,777. |  |
| Cher............ | 85, 6113. | 3 | Puy de Dome | 571,620. |  |
| Corrèz | 810.843 | 2 | Pyrénees ( $\mathrm{Hasscs)}$. | 485.486. |  |
| Corse | 259, Ni1. | 2 | Pyrincen (liauter) | 240,253. |  |
| Coted ${ }^{\text {co }}$ | 302, 712 | 3 | Prrénees-Orientale | 183, 4400. |  |
| Cote-du-Vord | 641,210. | 5 | Khin (Вas)....... | 8 B 8.980. |  |
| Creame | 254,027. | 2 | Mhln (linut) | 820,2\%5. |  |
| Dordogn | 6012,678. |  | Rhone. | 678,648. |  |
| Doubs. | $\text { \%n } 0,0 \% 2 \text {. }$ |  | Saone (Hante) | 217, 700. |  |
| Drome | 324,231. | 3 | Saône-et-Loíre | 000,0015. |  |
| Enre. | 82 $4,467$. | 4 | Sarthe | $463,619$. |  |
| Eure-et-Lol | 2(M), 753. |  | Savole | 271.063. |  |
| Finlstère | (182.455. |  | Savole (Hante). | 278,268. |  |
| Giard. | 424, 747. | 4 | Seine......... | 2,150,916. |  |
| Garonne (Haute) | 408, 777 | 4 | Scine-Inferleur | 792,768. |  |
| Gens........... | 240,642. | 8 | Sclne-et-Marne. | 864,400.. |  |
| Gironde | \%(1).805. |  | Selne-ct-Oine. | 539,727. |  |
| Hératilt | 427.245. | 4 | Sdyres (Deux) | 839,165. |  |
| Ille-et-Vilaine, |  | 4 | Somme...... | 572,640. |  |
| Indre. | 277.180 | 2 | Tarn | 855,518. |  |
| Indre-et-1 | 335,193. | 8 | Tarn-et-Garonn | 228,909. |  |
| Inère. | . 581,32N6. | 5 | Var. | 20,550.. |  |
| Jura. | - 208,47i. | . 8 | Vancluse | 266,001.. |  |
| Landea | $3103,693$. | 2 | Vendee. | 444,473. |  |
| Lolr-et-Cher | 2\%.75\%. | 2 | Vlenue | 824,527. |  |
| Lolre | 65.108. | 4 | Vleune (Haute) | 328,037. |  |
| Loire (Ilaute). | 312.681. | 2 | Vorgees........ | 418,508. |  |
| Loire-Inferieure | 5088.50 k . | 4 | Fonne | 352,509. |  |
| Loiret | 357,110. |  |  |  |  |
| Total | , |  |  | 38,007,094 | 292 |

Reigning Sovereign and Family. Narolzon III. Charlea Loule, Emperor of the French, born April 20, 1808; the third son of Lonis Napoleon. formerly king of Holland, and of Queen Hortense, daughter of the Empress Josephine of Frauce, by her first husband, Viscount Beauharnain ; attempted to raire an insurrection at Strasbourg, Oct. 1836; sent intoexile to America, returned to Europe, 1837; landed at Boulogne to raire an insurrection. Aug. 1840; condemned to perpetnal imprisonment ; eacaped from the fortress of Ham, 1846; elected member of the Conetituent Assembly, May, 1848; returned to France, Scpt. 1848; elected President of the French Repnblic for four years. Dec. 10, 1818; dinsolved the Natlonal Assembly by a coup de'tat, Dec. 2.1851 ; elected President of the Repnhlic for ten years, Dec. 20, 1851; chosen hereditary Emperor, Nov. 21, 1852. Accepted the imperial dignity, Dec. 1, 1852. Married, Jan. 29, 185s, to Eugenie Marie de Montijo, born at Grenada. Spain, May 5. 1826, the second daaghter of Count de Montijo, grandee of Spain. Offipring of this union: Napoleon Eugene Louls, Prince Imperial, born March 16, 1856.

Coutins of the Emperor: 1. Princess Mathilde, born May 27, 1820, the daughter of Jerome,
youngest brother of Napoleon I. 2. Her brother, Prince Napoleon Joseph, born Sept. 9, 1822, married, Jan. 30, 1859 to Clotilde, born March 2, 1848, the eldent daughter of Victor Emanuel I. King of Italy.
The Imperial digulty is hereditary in the male and legitimate descendants of the present Emperor, in the order of primogeniture. In default of male chlldren, Napoleon Ill. has the right to adopt any of the male descendants of the brothers of Napoleon I.
The following is a lint of the Sovereigns and Governments of France, with date of accession, from the time of Henrl IV. House of Bourbon:-Heari IV., 1589; Louis XIII., 1610; Lonis XIV.. 1643 ; Louis XV., 1715 ; Louls XVI., 17i4. Repullic;-Convention, 1792; Directolre, 1794; Consulate, 1799. House of Bonqparle:-Napoleon 1., 180s. House of Bourbon:-Louls XVIII., 1814 ; Charies X., 1824. House of Bourbon-Orleans:-Louls Philippe, 1830. Repubic:-ProvisIonal Government, 1848; President, 1848. House of Bonaparte:-Napoleon III., 1852.

Government. The present Constitution of France, decreed in December, 1851, recognizes five powers in the State, namely :-1. The Executive power, represented by the Emperor ; 2. the Ministers, nominated by the Emperor; 3. A Councll of State, to draflawe under the direction of the Ministers ; 4. A Leghlative Body, nominated by universal suffrage, to diecuss and vote laws; 5. A Second Assembly, formed of eminent men, acting as a moderating power (Senate.) The Emperor is Irresponsible; appoints and diecharges hin Ministers; commands the armies and navies ; makes peace and declares war ; enters into alliances with other soverelgns and nations ; has the sole inltiative in legislation. No law ie valld without his sanction, and no person can hold any office without taking the oath of Adelity to him. The Council of State, composed of 40 to 50 members, is nominated and dismissed by the Emperor. The Legislative Body is elected at the rate of one member to every 35,000 electors. The members are chosen for six years; the Presldent and Vice Presldent of both Houses aro nominated by the Emperor, for the period of a year. "The Emperor summons, prorogues and disnolves the Legislative Body; but, in case of dissolution, new elections mast take place within eix months. The Legislative Body of $1807-1872$, numbers 262 members. The Benate is composed of the cardinals, marehals, and admirals of the Emplre, and a number of other members, (not exceeding 150), nominated by the Emperor. The dignity is irrevocable and for life. No vote of the Legislative Aseembly is effective without the sanction of the Senate.
The Ministry. Minister of State, Eugene Rovaer, born In 1813, appointed 1863; Minister of Justice, Ernest Bahoche; Minister of Finance, Magne, appointed 1867; Minister of the Imperial House, Count T. B. Valllaxt, appointed 1861 ; President of the Council of State, Ad. Vuitny, appolnted 1884; Mininter of War, Ad. Niel, appointed 1807 ; Minister of Marine and the Colonies, Ch. Rigault de Génocilly, appointed 1807; Minister of Foreign Affairg, Marquis de lavalettre, appointed 1868 ; Niaister of the Interior, A. de Forcade la roquette, appointed 1868; Mininter of Public Instruction, Victur Dunur, appointed 1863; Minister of Agriculture, Commerce and Pubic Worka, Gpessier, appointed 1868.

Education. Public edncation has made great progress in France within the lant generation. In 1868, there were 116 papils per 1,000 of the population. Cathollcs rarely visit wehool after 11 or 12 years of age, Protestants commonly remaining until about 16 . Of the children who left achool in 1863, 00 per cent. could read, write and cast accounts falrly. There were, in 18is, in France, 82,185 establishmenta of primary instruction. The 36,499 Commanes, provided in 1863, with means of instruction, comprised 41,426 public and free echools ; more than one-third of the children were admitted gratnitously. According to a report of the Minister of War, in 1866. the number of conscripts unable to read amounte to $\mathbf{3 0}$ ont of every 100 . Inetruction le far more general in the eaktern and morthern han in the routhern dintricts. The number of acholars in the secondary institutions (lyceums), November 1, 1867, was 36,306; there were also, 233 colleges, numbering 82,458 pupiln.

The nomber of political Jonmale, Jannary 1, 1867, wae 398, of which 64 were published in Paris; October 81, 1887, the nmmber was 384, of which 74 were publlehed in Parin. October 81, 1867, the nnmber of nom-political jonmals was 896 in Paris, and 805 in the Departments.

Finsinces. The expenditure of the State has, under the present government, almost continually increased. It was, in


The city of Paris alone had a budget in 1867, of $241,63,612$ france.

Expenditures-Ordinary and Special. The following are the budget eatimates for the year 1868:

| Fraseal |  |
| :---: | :---: |
| Clvil list and dotations........... 28.500,000 | Minintry of Finance.............. 18,436,854 |
| Senate and Legislative Body........ 11.483,500 | $\because$ War, incl. Gov. of Algeria .363,075.38\% |
| Legion of Honor. .................. 10,962,700 | Marine and Colonies ......148,061,482 |
| Funded Debt . . . . . . . . . . . . . . . . . . 3 . 30.8668 .408 | Public Instruction........ 29,185,881 |
| Interest on Temporary Loans ......, 35,309,346 | Agriculture................ 76,274,703 |
| Life Rents . . . . . . . . . . . . . . . . . . . . 88,458,549 | Imperial House. . . . . . . . . . 12,003,100 |
| Ministry of State................... 8,042,400 | Collection of Revenue. . . . . . . . . . . 232,838,124 |
| " Juxtice... . . . . . . . . . . . . 81,560,221 | Repaymenta and Preminma......., 12,341,500 |
| " Foreign Afmalrs............ 12,033,200 | Departmental and Communal Exp., 98,602,983 |
| Interior . . . . . . . . . . . . . . . .206,500,815 |  |
|  |  |

## Extraindinary Expenditcre.



Reyente-Ordinary and Spectal.

|  | Prase |
| :---: | :---: |
| Direct Taxes. . . . . . . . . . . . . . . . . $812.955,12$ | Sale of Gunpowder. . . . . . . . . . . . 12,613,000 |
| Registration Duties and Domains .. 433,675,416 | Post Office........................ 81,752,000 |
| Forentn. . . . . . . . . . . . . . . . . . . . . 10,397.169 | 8chools and Universities........... 8, 864,621 |
| Customs and Salt Dutiew........... 100,188,000 | Revenue of Algeria . . . . . . . . . . . . 18,653,900 |
| Sugar Daties . . . . . . . . . . . . . . . . . . $114,000,000$ | Produce of Govt. Entabilehments.. 14,508,310 |
| Wine and Spirit Daties............236,216,000 | Mircellaneous State Reccipts..... 45,720,679 |
| Indirect Taxes..................... 34,688,000 | Commanal Recelpts. 41,818,000 |
| of Tubacco. . . . . . . . . . . . . . . . .241,628,000 |  |
|  |  |

Extraordinaby Revente.


> Total . 7 ......................................................................... 146.547,630
> Probable Surplux.......................................................................... . . 58.189

The wars and war-like operstions of France, since the accession of Napoleon III. have coet the following sums:


The public debt of France rose from $5,346,000,000$ france in 1851 to $9,719,000,000$ francs in 1861, and amounted in 1868 , to $12,316,000,000$ francs. The amount of annual interest payable on the public debt, in 1868 was:


Total public debt of France, in 1888: Capital of consolidated debt, 10,942, 768,743 francs; floating debt, $900,000,000$ france; securities, $290,000,000$ francs: grand total, 12,132,768,743 francs.

Army. The army of France is formed by conecription, to which every man who has reached the age of 21, is liable. By the terms of the new plan of organization of the army, it is to consist of the regular army and the army of reserve, the number of each to be 400,000 men. There is, beeiden, a standing "National Garde Moblle," to be organized to the number of about 400,000 men, destined as an auxiliary to the active army in the defense of the fortrenees, coasts and frontier of the empire. The total strength of the army is, therefore, to consist of $1,200,000$ men. Every man drawn for conecription has the right to buy a mubstitute, but the right to surmsh substitutes has become a government monopoly, which encourages greatly the reênliftment of old soldiers, thas giving the army a standing nuclens of experienced troops. The number of volunteers for the army, without bounty, is on the decrease. Adrancement to the highest
military rank is open to every French soldier. The details of the organization of the French army, on a peace-footing, are as follows:

Infantry.


## Cayalry.




There are also several regiments of engineers ( 8,000 men), Gendarmerie ( 24,548 ), and troops of administration and military equlpage ( 15,705 )-Total 48,233 men. The General Staff consisted, in 1867, of 9 Marshals, 90 Division Generals, 160 Brigade Generals. On the war footing there are 12 Marshals, 90 Division Gencrals, 180 Brigade Generals, 580 staff officers, topographical staff $\mathbf{7 1 7}$, interpreters 75 ; total, 1,913 . The summary of the army is as follows:

|  | PEAEI FOOTING. |  |  | WAB FOOTING. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men. | Horme. | - | Men. | В |
| Staff | 1,845. | 160. |  | 1,914. |  |
| Gendarmes | 24,548 | 14,701 |  | 25,688. | 5,000 |
| Infantry | 2f5,897 | 402. |  | 15,033. |  |
| Cavairy. | 60,641. | 4,007. |  | 100,221. | 65,000 |
| Artiliery | 88,496 | 16,344 |  | 66,182. | 49,838 |
| Eugincers | 8,000 | 987 |  | 15,443. | 1,400 |
| Other troope | 15,705. | 8,526. |  | 33,305. | 12,000 |
| Total. | 414,692.e | 82,187. |  | 757,798. | 143.298 |

The whole of France is divided into six "Arondissements Militaires" (army corps), each commanded by a field-marshal.
France has 119 fortresses, of which 8 are of the iret rank-Paris, Lyons, Strasburg, Metz, Lille. Toulon, Brest, and Cherbourg-12 of the second rank, 28 of the third, and 76 of the fourth rank.
Navy. The French navy is governed by the Minister of Marine and the Colonies, who has under him a Council of Admiralty, conslsting of four vice-admirals, one rear-admiral, a director of naval construction, and a commlesary-general. The navy comprised, July 1, 1867, the following vessels:

|  | Aetioul nembm. | varse of mestrosica. |
| :---: | :---: | :---: |
| Iron-clad ships of the line and frgates. . Corvettes | 16. | $19$ |
| Transports. | 80. |  |
| Flotilla | 101. | 2 |
| Iron-clad guard shlpa. | 26. |  |
| All other steamers and sailing vessels | 183. |  |
| Total. | 407. | 125 |

The strength in guns of the entire navy, Jan. 1, 1807, was 6,784 (excluding 981 vessels in coure of construction) : the horse-power of the fleet of steamers was 106,241.
The mont remarkable among the French men-of-war, and patterns, more or lesa, of the whole of them, are the six Iron-ciads, Magenta, Solferino. Couronne, Normandie, Invincible and Taureau. The largent iron-clad is the ram Dunderberg, built at New York and purchased by the French Government in 1807; It carriee 16 guns and has a total burthen of 5,080 tons.

- The French navy is manned by conscription, like the army. It was officered and manned, on the 1st of July 1807, by 2 admirals; 16 vice-admirals in active service, and 10 on the reserve list; 24 rear-admirals in active service, and 19 on the reserve list; 130 captains of first-class men-of war ; 270 captains of frigates ; 82 lientenants ; 600 ensigns ; 300 midshipmen, and 300 papils.


Work'gmen in pts..23,460 "......25,000 "

Marines and Colontal Troops.
Generals ( 6 in active service and 6 on the reserve list)................ 12 men
Gepdarmery ............................... . . 1,055 "
Infantry ................................ . . 15,69s **
Tirailieurs................................. 1,888 *
Artillery.....................................645 $\quad$.4
Engineers and other troops....... 6,176 ${ }^{\text {** }}$

## Total

$.26,414 \quad \cdots$

The maritime population liable to service is atated to be 170,000 men: the number of men inscribed on the navy list is 89,000 , which number, after deducting men over 40 years, is reduced to about 66,000 men. The approaches to the French coast are to be defended by 344 batteries and 27 forts.

Commerce. The anm total of the general commerce of France in 1865 amounted to 7.614,000,000 of francs, of which $8,527,000,000$ represented the imports, and $4,007,000,000$ the exports. It was a total increame of $285,000,000$ over the preceding year. The import from the United States, in 1965 , was $106,000,000$, the export to the same conntry $21,100,000$.

The general commerce of France with its colonies and foreign countries amonnted in 1866 to the actual value of $8,126,000,000$ francs, an increase of $512,000,000$ over the preceding year. The import of 1866 was $3,845,000,000$, the export $4,281,000,000$. The imports from the United States amounted to $192,000,000$, the exports to the United States, $173,000,000$. The chief articles of im port in 1866 were cereais ( $44,000,000$ ).

The foilowing table shows the value of the principal articles of import and export in 1802 and 18es:

IMPORTS.
1862.

Raw Wool... 181, (kN0,000 "c...2236 000,000 …
Cereals....... $158,000,1000^{"} \ldots . .18,000,0000^{"}$
Raw Cotton. . $15 \%,\left(0(0),\left(1000^{"} \ldots .800,0001,0000^{*}\right.\right.$
Wood........ 118, (000,000 " .... 151,000,000 *
Coal........... 102,000,000 " $\ldots . .118,000,000$ *

EXPORTE.
 Gold and Silver.


The importance of the greatest centera of commerce will be shown by the amount of duty paid in 1865, as follows: Parie $26,000,000$ francs, Harseilles $19,000,000$ frs., Nautes 19,000,000 fm ., Havre $16,000,000 \mathrm{fre}$., Bordeaux $14,000,000 \mathrm{frs}$.

The officiai report of Feb. 7, 1867, statew the amount of production of coal to have been about $120,000,000$ quintals, of cast iron about $13,000,000$, (worth $185,000,000 \mathrm{frs}$.) The most vainable productions of agricuiture are officialiy stated to be as follown:


The number of letters and newspapers sent by the Post Department, was in Letters.

Nowepapers.

| 1852 | 181,000,000. | 95,001,000 |
| :---: | :---: | :---: |
| 1862 | 289,000,000. | 202, 000.000 |
| 1866 | 7,000,000. | 294,000,000 |

The length of the telegraph lines was, at the end of 1865 . about 19,000 miles; the number of private dippatches nearly $2,500,000$.

The railroads in France are left to private companien, but superintended, and if necessary, asaisted in their operations by the State. They are now aimost entirely in the hands of eix great companies, which had, in 1867 , an aggregate of $\mathbf{7}, 9894$ miles in operation. The expenees of the companier January. 1808 , and for finishing conceded lines, exciusive of the State subsidy, were estimated at $7.883 .000,000$, the iargeat portion of which fails on the line from Lyons to the Mediterranean Sea. The State subsidies amounted, at the above date, to 984,000,000. The French railroads earned $603,000,000$ francs in 1866 , and carried $54,000,000$ travelers.

The Bank of France was established in 1803; the sum of its clrculating notes fluctuated, in 1866, between $846,000,000$ and $1,029,000,000$ france.

The number of authorized Savings Banks in 1s6, was 477 . The proportlonally greatest number of depositors was reached in the departments of the Seine, and of the Selne-et-Marne, where there was one depositor for every 8 inhabitants.
The total number of Matnal Ald Socleties at the end of 1865 , was 5.614 , haring ${ }^{5} 4,657$ members; their capltal had Increased, Dec. 31, 1SC6, to $43,000,000$ francs.
Colonjes. The Colonles are, Martinique, Guadaloupe, Guiana, Réunlon, Sénégal, St. Plerre and Mlquelon, French Possespions in India, and Algeria. They are subjected to speclai laws. In 1848, the Provisional Government decreed the total abolition of slavery in the French colonies. Gulana is the chicf penal colony of France.

## 5. GERMANY.

History. First organization of Germany into a kingdom by the treaty of Verdun, 843; relgn of Carlovingians, until 911 ; the Saxon dynasty, 919-1024; Franconian dynasty, 1024-1125; the House of Hohenstaufen, 1138-1244; the House of Hapsburg, from 1273, with whort intermiswions, until the dissolutlon of the German emplre, 1800; establishment of the German Confederation of thirty-nine states in 1815, which exiuted until 1866. By that tlme, slx states had become extinct. In consequence of the war, Austria was excluded from Germany, Luxemburg was released from all connection with Germany, and ave sovereign states, Hanover, Hesse-Cassel Holsteln, Nassau, and Frankfort were annezed to Prussia. Of the remainder, twenty-one states north of the River Main, and part of Hesse-Darmstadt, formed, under the leadership of Prussia, the North German Confederation; while four states in South Germany-Bavaria, Wurtemberg, Baden and the greater part of Hesse-Darmatadt are deslgnated by the collective name of Sonth German States. Liechtenstein has no connection with either the North German Confederation or any of the South German Statex, though statistically it is sometimes classed with South Germany.
The Constitution of North Germany was drawn up by the Prusslan Government in 1867, and adopted in the same year by a parliament, elected by unlversal suffrage-at the rate of one member for 100,000 inhabitants. According to this Charter, the states of Prussla, Saxony, Meck-lenburg-Schwerin, Oldenburg. Brunswlck, Saxe-Welmar, Mecklenburg-Strelltz, Saxe-Melningen, Anhalt, Saxe-Coburg-Gotha, Saxe-Altenburg, Waldeck, Lippe-Detmold, Schwarzburg-Kudolstadt, Schwarzburg-Sondershausen, Reuse-Schleiz, Reuse-Grelz, Schaumburg-Llppe, Hamburg, Lubeck, and Bremen, have been formed into a Unlon, for the protection of the territory of the Union and its laws, as well as for the care of the welfare of the German people.

Area and Population. The sabjoined table gives the area and population of Germany entire, according to the census of 1867:

| North Germany. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Tremes of Statec. | Sq. Mrlea | Inhebliasta. | Names of states. | 84. Mren. | Inhablanta. |
| russia. | 185,806 | 24,043,204 | Waideck | 433. | 51, 805 |
| Baxony | 5,779. | 2,428,401 | Llppe-Detmold. | .438. | 111.352 |
| Mecklenburg-Schwerin. | 5,190. | 500,618 | Schwarzhurg-Rudolatadt. | . . 374. | 75,074 |
| Oldenburg | 2,409. | 315,622 | Schwarzb'g-Sondershause | en..892. | 67,500 |
| Brunsw | 1,425. | 308.401 | Reuse-Greiz. | 145 | 48.889 |
| Saxe-Weimar | 1,404. | 228,044 | Reuss-Schleiz. | . 320. | 88,047 |
| Mecklenburg-Strelitz... | 1,052. | 98,770 | Schaumburg-Lippe. | . 171 | 81.186 |
| Baxe-Melningen | 926. | 180.835 | Hamburg | 156. | 305,196 |
| Anhalt. | 1.026. | 197,041 | Lubeck. | 107. | 48,538 |
| Saxe-Cobnry-Gotha. | 760. | 168,735 | Bremen | 74 | 109.572 |
| Baxe-Aitenburg........ | 510. | 141,426 | Hesse-Darms'dt (No. part) | .1,290 | 257,479 |
| Total. |  |  |  | 160,207 | 29,910,377 |
| Socte Germany. |  |  |  |  |  |
| Nomes of States. | Bf. Millee. | Inlabitasta. | Neage of Steles. | 89. Milees. | Inhebitagas. |
| Bavaria. | 29.873. | .4.834.421 | Hesse-Darms ${ }^{\text {dt }}$ (So. part) | ). . 1,690 | . .565.ti59 |
| Wurtemberg | ... 7.532. | 1,778.479 | Llechtenstein. | 62. | 7,904 |
| Baden. | . 5,912. | .1,434,970 |  |  |  |
| Total.................................. . . . . . . . . . . . . . . . . . . . . . . . . . 4 44,569 8,611.n23 |  |  |  |  |  |
| Total of the whole | of Germ |  |  | 204,776 | 38,521,900 |

Adding Laxemburg, ( 199.958 inhabltants), whlch atlll is a part of the German Zollverein. the populatlon would be $38,721,858$. Total ol Hesse-Darmstadt, 2,950 sq. miles and 823,138 inhabitants.

The population of Germany, in 1818, was estlmated to be $30,157,638$; it had increared. In 1865 , to $\mathbf{4 6 , 4 1 2 , 0 0 0 \text { , or } 5 4 \text { per cent. If we deduct the popnlation of German Austria, Limburg and }}$

Luxemburg-nearly $10,000,000$-and add the population of the provinces of Prassia and Posen, as well as of Schleswig, which did not belong to the German Confederation before 1866, bat now, being part of the North German Confederation, belong to Germany-about $3,000,000-$ we have a population, which in 1818, in the present area of Germany amounted to $23,000,000$, and which has mince increased to about $38,000,000$, or about 64 per cent. The greatest increase took place in Bremen, 103 per cent.; Saxony, 85 per cent.; and Reuss, elder line, 80 per cent.
There were, in 1864, 18,006,608 females, and $17,783,225$ males, a difference of 313,383 , the difference in France being, in 1866, only 88,876 . No European country, except Ireland, has lost so mach by emigration as Germany. The emigratlon exceeded that of Ireland in the middle of the last decade. The following table shows the number of emigrants in the six yeara given:

| 1847 | $18 \% 2$. | .162,301 | 1854. |
| :---: | :---: | :---: | :---: |
| 1851. | 185. | 157,180 | 1857 |

Education. There are twenty-three Cniversities in Germany, viz: Nine in Prussia, (Ber Uln, Bonn, Breslau, Halle, Greifswalde, Königsburg, Gottingen, Marbarg and Kiel); three in Bavaria, (Munich, Warzburg, Eriangen); two in Baden, (Heidelberg and Freiburg) ; one in Saxony, (Leipsic); one In Wertemberg, (Tabingen); one in the Saxon Duchies, (Jena); one in the Grand Duchy of Hesse, (Giessen); one in Mecklenbarg, (Rostock). There are eix Polytechnical Institutions, and the Mining Academy at Freiburg.
The Zollverein (Customs Unton). The German Zollverein began in 1828, by a Customs Unlon between Prussia aud the Grand Duchy of Hessa, and the Duchy of Anhalt. It now embraces all the German countries. It is to continue until the end of December, 185. A Federal Customs Council and Parliament has been instltuted. In the former, Prussia has 17 voter, Bavaria 6, Saxony and Wurtemberg 4 each, Baden and Hesse 8 each, Schwerin and Brunewick 2 each, Weimar, Strelitz, Oldenbarg, Meiningen, Altenburg, Gotha, Anhalt, Rudolstadt, Sondershausen. Waldeck, Reuss elder and younger line, Schaumburg-Lippe, Hamburg, Bremen, and Lubek, 1 each; total, 58 votes. The Customs Parliament is formed of the metsbers of the North German Parliament, and of delegates of the South German States by universal and direct election. The total Revenue of the Zolivereln rose from 23,000,000 thalers in 1848, to $31,000,000$ thalers in 1866 .
The Zollverein exported cotton goods, in 1864, to the amount of 35.941 quintals. The beetsugar manufacture in the territory of the Zollverein, in $1865-66$ consumed $43,500,000$ quintala of beets. There were, in 1864, 1,744 foundries, producing $37,000,000$ quintals, of $118,000,000$ thalers value. The 4,788 mines, in the same ycar, wrought by 191,000 workingmen, ylelded B $80,000,000$ quintals, of $54,000,000$ thalers value. There are, excluding the mills, nearly 180,000 manufacturing establishments in the Zollverein. There were, in 1863, 280,478 depositors in German Life Insurance companies, representing a capital of $278,000,000$ thalers ; there were in the same year, abont 1.500 Mutual Ald (credit) tocietles, consisting of 850,000 members.
The Merchant Navy of the North German Confoderation consisted, in the beginning of 1808, of 4,407 rea-going vessels, of $1.345,268$ tons, and of 5.479 river and coasting vessels, of 115,359 tons. It was manned by 83,800 men. There entered the ports of the Zoliverein, in $1865,18,83$ sailing vessels and 1,639 stcamers; cleared, 18,552 railing vessels and 1,645 steamera.

## NORTH GERMANY.

Government. The following are the main features of the new Constitution of North Germany: The legislative power is exercieed by a Federal Council and a Pariament. They control the customs, commercial legislation, coining of money, welghts and measures, banking questions, questions relating to the rights of nativer and aliens, patents for inventions, protection of German trade, railwaye and roads, postal and telegraphlc services, navigation of riverx, common law procedure, commercial law, and the laws npon change. The Federal Council forme the reprementation of the varions governments. Its votes are divided thus: Prussia, 17, Saxony, 4, Mecklenburg-Schwerin, 2, Brunswick, 2; ail other states, 1 each, making atotal of t3 votes. The Presidency of the Federation belongs to the Pruselan crown. The King of Prussia acts on behalf of the Federation in its intercourse with forelgn states; be declares war or conclude peace, and he appoints the embassadors. The Federal Council is presided over by a Chancellor of the Federation, appointed by the King of Prussta. This Council and the Parliament assemble every year. The Parliament is elected by universal and direct suffrage, for three years, and in case of diseolution, a new electlon must take place within 60 days. The naval forces of the Northern and Baltic meas are placed under the supreme command of Pruspla. Every NorthGerman is liable to service, and no subetitution is allowed. The strength of the Federal army on the peace footing. is acttled apon the basis of one per cent. of the population. All the troops form one army, under the command of the King of Prussia. Changes in the Constitution can
only be roted in Parliament and the Federal Councll by a two-thirds majority. The Charter provides, finally, that negotiations shall be entered into with the Southern States, to arrive at a settlement of new relations, and, if porsible to complete the union between the northern and southern divisions of the German Empire. The Federal Chancellor is Count of BismarckSchōnhausen, President of the Prassian Ministry, and Minister of Foreign Affairs.

Flinances. The following is a summary of the Federal budget for 1808 :

## Expendttre.



## Revenue.



Of these stipulated contributions, Prussis's share is nearly $17,000,000$, that of Saxony, a little over $1,500,000$.
Army and Navy. The North-German Army consists of 13 army corps (1 garde and 18 line), embracing 27 divisions, or 54 infantry and 28 cavalry brigades, or 118 infantry regiments, 18 chasseur battalions, 76 regiments of cavalry, $13 \$$ regiments of field artillery and $10 \$$ regiments of artillery of fortitications, 13 battalions of ploncers, and 13 battalions of train. Of infantry troops, Prussia furnishes 97, and Saxony 9 regimente.

The "Landwehr" consiste of 207 battalions and 16 divislons of chassenrs, 64 squadrons of cavalry, 104 regiments of artillery-altogether, in peace, 12,974, ard in war, 260,24 men. The reserve troops, when moblized, amount to $180,672 \mathrm{men}$. Total of troops on peace footing, 819,286 men ; on war footing, 972,434 men. The Navy of North Germany consists of 5 iron-clad frigater, 9 corvettew, 8 frst-class gunboats, 14 acrew gunboats, 6 mailing vessels, and smaller vessels (see Pruseia)-altogether of 87 ships, mounting 549 guns.

## PRUSSIA.

## Capital, Berlin. Area, 135,806 square milles. Population, 24,043,296.

Provinces. The offcial census, held in the states of the Zollvercin, Dec. 8,1867 , gires the following table of the population of Prussia proper, and of the newly acquired territories:

## Old Phovinces.



According to the censm of 1861, there were in the old Prussian Monarchy, 2,480,009 inhabfitants not belonging to the German race, or speaking the German language in daily and farniliar convereation. Disregarding the distinction between High and Low German, there are as many as ten different languages spoken in the old Kingdom. $15.718,000$ Prussians apeak German as their native tongue; $1,913,880$ epeak Polish (in the provinces of Prussia, Posen and Silesia); 238,341 «peak Masanric (near Gumbinnen and Könlgsburg); $\mathbf{7 , 6 5 2}$ apeak Kassubic (near Marienwerder, Königebreg and Cosilin); 186,990 speak Lithnanian (in the districts of Gumbinnen

[^67]and Konigsberg) ; 414 speak old Kurish (in the districts of Gumbinnen and Königrberg); 82,232 speak Wendish (in the provinces of Prussis and Sllesia); 10,317 speak Bohemian (in Silesia) ; 48,504 speak Moravian (in the district of Oppela); 10,502 speak Walloon (in the neighborhood of Aix-la-Chapelle).
The average density of the population was, in 1807, abont 142 per English square mile, it being highest in the manufacturing dixtrict of Dnseeldorf. The number of families was 3,613,856. There was 1 deaf and dumb person to every 1,211, and 1 blind in 1,731 of the populatlon of Prussia. About $9,000,000$ of the population of the old Kingdom are engaged in agriculture.

The chief cities of Prussla have the following population, according to the last census:


Könlgyberg... 101,507 (1864)
Reigning Sovereign and Family. Williax I., King of Prugeia, born March 22, 1797, eecond son of King Frederick Wilhiam III. and Princess Louise of Mecklenburg-Strelitz; took part in the campalgns of 1819 and 1815 against France; Commander-in-Chief of the Prassian troops agalust the revolntionary army of Baden, June 1849; appointed Regent of the Kingdom during the mental illness of hie brother, King Frederick William IV.. Oct. 9, 185s; ascended the throne at the death of his brother, Jan. 2, 1861; married June 11, 1829, to Augusta, born Sept. 30, 1811, daughter of the late Grand-Dnke Charles Frederick, of Saxe-Weimar. Children: 1. Prince Frederick William, heir-apparent, born Oct. 18, 1831; 2. Princess Louise, born Dec. 3, 1838, married to the Grand Duke of Baden.
Frederick 1II., of the famlly of Hohenzollern, was elevated to the rank of a"Prince of the Holy Roman Empire, in 1273, and received the Burgraviate of Nuremberg in flef. His greatgrandson, Frederick VI., was invested by Emperor Sigismund, in 1411, with the province of Brandenburg, and obtained the rank of Elector in 1417. Margrave Albert of Hohenzollern was, In 1511, elected to the post of Grand-Master of the Teutonic Knights, owners of the large province of Prussla, and he declared himself anterwards bereditary prince. The eariy extinction of Aibert's line brought the province of Prussia to the Electors of Brandenburg. The "Great Eiector," Frederick Willim, dying in 1688, left a country of one and a half million people, a vast treasure, and 38,000 well-drilled troops to his son Frederick I., who declared himself king, at Konigsberg, 1701. His auccessor, Frederick William I., added part of Pomerania to his possensions. His son, Frederick II., "the Great," added Silesia and gained a large territory in the firat partition of Poland. Another partition of Poland increased the territory under Frederick William II., to nearly 100,000 square milen, with about nine millions of people. By the Congrees of Vlenna, Prussla was increased by parts of the kingdom of Saxony, the Rhine lands, and Swedish Pomerania. The war of 1866 shaped Prussia into a compact State of 135,806 nquare milies, and a population of $24,043,206$, by the acqnisition of Lanenburg, Schleswig-Holstein, Hanover, Hesse, Frankfort and Nassau.
Dating from Elector Frederick II. of Brandenburg, who called himself King Frederick I. of Pruseia, there have been the following sovereigns of the House of Hohenzoliern: Frederick I., 1701; Frederick Willam I., 1718; Frederick II. the Great, 1740; Frederick Willam II., 1786; Frederick William III., 1797; Frederick Wllliam IV., 1810; Wiliam I., 1861.
Government. The present constitntion. granted by King Frederick William IV., in consequence of the revolutionary events of 1848 , has been repeatedly and considerably modified. It vests the executive and part of the legislative anthority in the King, whose crown is hereditary in the male line only. In the exercise of the Government, the King is aselsted by a councll of ministers, appolnted and dismissed by himself. He ehares the legielative authority with a representative assembly, composed of two Chambers, the "Herrenhans" (House of Lords), and the "Abgeordnetenhaus" (Chamber of Deputies). The assent of the King and both Chambers is requisite for all laws. Financial projecte must first be submitted to the second Chamber. The right of proposing laws is vested in the King and in both Chambers.
The Upper Chamber is composed of the princes of the royal family; the chiefs of the medis tised princely honses (16); the heads of the territorial noblity formed by the King (sbont 50); a number of life peers, chosen by the King from among the rich land-owners, great mannfacturers, and "national celebrities;" eight titied noblemen elected in the 5 provinces of Prussia by the resident land-owners of all degrees; the representatives of the universitles, the hesds of "chapters," and the mayors of towne with above 50,000 inhablants; an unlimited number of members nominated by the King for life or for a certain period. The second Chamber conslsts of 432 members. Every Prussian who has attained hls 2th year, and is qualifed to vote for the municlpal elections of his place of domicile, is eligible to vote as indirect elector. The
indirect electors are dirided into three classes, according to the respective amount of direct taxes paid by each. The representatives are chosen by the direct electors. Their fegielative period is limited to 3 years.

The Executive. The Executive Government is carried on, under the King, by an irresponsible Councll of State, and a nominally responsible Councll of Ministers. The latter is divided info ten departments, which are: Minister of Foreign Affairs, Count Otro vox Bis-marck-Schonibavasx, appointed 1862; Minister of Finance, Raron A. von deb Heydt, appolnted 1866; Minister of the Royal House, Baron A. von Schlekinitz, appointed 1861; Miniater of War, General vox Roon, appointed 1859; Minister of Marine, Rear-Admlral Jackmans, appointed 1807; Minister of the Interior, Count Etlesmbubg, appointed 1862; Minister of Justice, Dr. Leonearot, appointed 1807; Minister of Public Instruction and Eid, Affairg, Vox MChler, appointed 1862; Minister of Agriculture, Von Sxlchow, appointed 1862; Minister of Commerce and Pubic Worlo, Connt H. von Itzenplitz, appointed 1862.

Education. Public Education In Prassia is more perfect than in any other country on the Europesn Continent. Attendance at school is enforeed by law, the school time extending from 6 to 14 years complete. The children of poor peraons are instructed gratuitously at the public expense. The whole of the educational establishments are more or iess under the immediate control of the Minister of Public Instraction.

There were, in 1864, in public primary schools $2,938,679$ childron, in private primary schools 87,574 -total, $3,026,253$. There were, in the eame year, 144 gymnasia (colleges), with 2,188 teachers; the number increased in 1806, in the old provinces, to 153 gymnasia, besides 26 progymnasia, 56 "Real" schoois of first rank and 27 of second rank. There are 6 Universities, (Berlin, Bonn,-Breslan, Greifswalde, Halle, Königsberg), and one Academy in Muneter; the number of matriculated students in 1564 being 5,873 ; to this add 3 Universities (Kiel, Gottingen and Marburg), in the recently acquired territory. Of the recruits in $1804-65$, there were 75 per cent. satisfactorily lnstructed.
Finances. According to the budget for 1867, the revenue and expenditures for Pruseia proper, amounted to $168,029,8$ t3 thalers. That of the newly acquired territory is as follows:
Hanover..................22.580, 500 thalers. Nassau.......................8,254,030 forins.
Electorate of Hesee ......... 5,749.000 \#rankfort-on-the-Main........2,576,485 ".
Schleswig-Holsteln .......... 7,6i1.304 $\quad$ Ceded Hessian territory ..... 4i3,400 -

Hesse-Homburg............. 625,712 fiorins. Ceded Bavarian ". ..... 296,750 "
In the estimates for 1868 the revenue and expenditure in fixed at $150,861,579$ thaters.
The Public debt of Prussia was, in 1802, 274,000,000 thalers; on the 1st of Jan. 1866, 281,000,000 thalers; at the end of 1866, after the war with Anstria, $341,000,000$ thalers. According to the eatimatee for 1868 , the public debt amounts to:


The favorable issue of the war of Prussin against Anstria, in 1866, enabled it to get from the defeated States a contribution of $60,000,000$ of thalers, while the expenditure for this war amounted to $108,000,000$. The total of expenses occasioned by the acquisitions of the war of 1866, incinding war expenses, debts of the annexed States, indemnities, expenses and administration of the now provinces. if estimated to be $239,000,000$ thalers.

Army and Navy. Every man capable of bearing arms mnst enter the army; there are, however, practically eome exceptlons. No substitution whatever is allowed. Every Prussian subject is enrolled as a soldier after completing his 20th year; be ls required to be in service 7 years, of which 3 muat be spent in the regular army, and the remaining 4 years in the army of reserve. At the end of this term the soldier enters the "Landwehr," or militia, for 9 years. After these 16 years of service he is enrolled, till the age of 50 , in the "Landsturm," which body is only calied upon for service within the frontiers of the country in case of invasion.

The strength of a Prusslan battallon in peace is 518 men. raised in war to 1.002 by calling in part of the reserves; it is divided into 4 companies. During peace each regiment of infantry consints of 8 battailions, each brigade of 2 regiments, each infantry division of 2 brigades. The corpe d'armie is independent in itself, and includer not oniy troope of all three arms, but a portion of all the stores and appliances required by a whole army ; each corps consists of 2 divisions of infantry, 1 cavalry divislon ( 4 regiments), 2 horse artilery batteries, and a reserve of artillery of 4 itld batteries and 2 mounted batterles.

When a war is imminent, the Government decrees the mobilisation of the whole army. In preparing for the campaign in 1866, the whole field army and the first levy of Landwehr were mobilised in about two weeks.
The army as organized in 1800, numbered on peace footing a total etrength of $819,286 \mathrm{men}$; on whr footing, 972,434 men. It embraces the army of the other North German States.
There are 27 fortresses in the kinglom, viz.: Saarlonis, Coblenz (Ehrenbreitetein), Cologne, (with Deutz), Minden, Erfurt, Magdeburg, Wittenberg, Torgau, Spandan, Cöstlin, Stettin, Stralsund, Colberg, Glogan, Comel, Glatz, Schweidnitz, Neisee, Posen, Graudenz, Thorn, Swinemunde, Marienburg, Danzig, Pillan, Konigeberg and Lơtzen. Prussia has, besides, the right of garrisoning at Mentz and Künigetein (Saxony).
The Prussian navy-with which the North-German Navy is identical-is composed of 49 steamers, 8 sailing and 36 rowing vessels-total, 87 war vessels, mounting 549 guns.
The personnel of the navy consist ts of: 1 admiral, 1 rear-admiral, 20 captains, 33 commanders, 88 lieutenante, 89 sub-lieutenants. 136 cadets, 39 marine officers and 300 boys; total, 2.291 officers, seamen and boys. There are, besides, 5 companies of marines, 4 of infantry, and 1 of artit lery, numbering abont 1,200 men. The eailors and marines of the fleet are raised by conscription. Great inducements are held ont for able eeamen to voluntecr in the navy. Pruspia has 4 ports of war, at Kiel, Danzlg, Stralsund, and the bay of Jahde, on the North Sea.

Commerce. The merchant nary consinted, in 1867, of 1,255 ships, of 188,753 lasts (2 tons). If we include the ressels of the new acquisitions, we have a total of 5,302 ships of 825,349 lasts. The total import of 1867 reached the value of $\$ 39,000,000$, the total export $\$ 12,000,000$.
In 1865 the total value of mining producte amonnted to $48,000,000$ thalers, and that of the for ges to $106,000,000$; number of workingmen, 232,233 . The coal mines alone produced $352,000.000$ of quintals. There were, at the end of 1865.517 eavings-banks, with $89.000,000$ th. as inveatment.
At the end of 1806 the length of the 41 rallroads in the increased State was calcalated to be 1,231\} Prussian, or 5,665 English miles. In 1845 there were 1.881 locomotiven and 40,872 cars. The recelpts, in the same year, amounted to abont $\$ 00,000,000$. . The State railways form an important source of public revenue. The length of telegraph lines was, at the beginning of 1886, about 8,500 English miles.

## SAXONY.

Capital, Dresden. Area, 5,779 square miles. Prpulation, 2,423,401.
The Kingdom of Saxony is divided into four districts, as follows:

| Distriste. | lahablanats, 1007. | Distries. | Isbablasats, 1867. |
| :---: | :---: | :---: | :---: |
| Drexden | . 640.534 | Bantzen.. | . 821.601 |
| Leipelc | .552,815 | Zwickau.. | .. 500,347 |
| Total |  |  | 2.438.401 |

The chief cities are Dresden, 155,971 inhabitants; Leipsic, 91,598 inhabitants, and Chemnitz, 68,942 inlabitants. There are 491.899 families to 241,853 inhabited dwelling houses; 88,760 inhabitanta belong to the Wendinh race; 38 percent. of the population live in towns, and 69 per cent. in the country. Number of births, in 1864 , was 98,760 ; deaths, 68.314 ; marriages, 20.928 .
Reigning Sovereign and Family. John I., King of Saxony. born Dec. 12. 1801, second son of Dake Maximilian of Saxony, and Princess Caroline of Parma; pucceeded to the throne, at the death of his brother, King Frederick Augustus, Aug. 9, 1854. Married Nov. 21, $1 \mathrm{ez2}$, to Amelia, born Nov. 13, 1801, danghter of the late King Maximilian I. of Ravaria. Children: 1. Albert, Duke of Saxony and heir apparent, born April 23, 1828; 2. Elizabeth, born Feb. 4, 1830; 3. George, Duke of Saxony, born Ang. \&, 1882.

The Saxon dynasty is one of the oldeat relgning families in Europe. It gave an emperor to Germany at the beginning of the tenth centary, and anbsequently spread into numerons branches, the elder of which, the Erneetine line, is now represented by the ducal families of Saxe-Altenbarg, Saxe-Cobnrg-Gotha, Saxe-Meiningen, and Saxe-Weimar-Eisenach; while the younger, the Albertine line, flourishes in the present royal honee of Saxony.

Government. According to the constitution of Saxony, the crown is hereditary in the male line, but deacending to the female line in case the male becomes extinct. The eole exccative power is in the hands of the King, which he exercises throngh responsible ministers. The legislature is Jointiy in the King and Parliament. the latter consisting of two Chambers. The Upper Chamber comprises the royul pribces, 8 barons, 12 deputies clected by the other nobles, 10 noblemen appointed by the King for life, the mayors of 8 towns, the naperintendents and deputiee of 5 collegiate institutions, of the University of Lelpsic, and of the Roman Catholic chapter of 8 L . Peter at Bantzen. The Lower Chamber is made up of 20 deputies of landed proprietors, is of towns and cities, 25 of peasants and commoners, and 5 representatives of commerce and man-
ufacturing industry. Both houses have the right to make propositions for new laws, the bills for which, however, mast come from the ministry. No taxes can be levied without the sanction of both Chambers.

The Councll of Ministers. Ininister of Justice, Dr. R. Scenzider, appointed 1s66; Minister of Finance, Baron R. vos Frissex, appointed 1808 ; Minister of the Interior, H. von Nos-titz-Wallwitz, appointed 1866; Minister of War, Lieut. General A. von Fabutce, appointed 1866; Minister of Education and Ecol. Affairs, Dr. J. P. von Falegnetein, appointed 1855.

Education. Public education has reached the highest point in Saxony, every child, without exception, partaking of its benests. On the average, 95 of every 100 children capable of instruction are in attendance at school.

Finsances. The budget of Saxony for each of the years 1868 and 1869 , fixes the annual revenue and expenditure at $13,871,057$ thalers.

The amount of public debt, at the end of 1807 , was $75,264,062$ thalers. The greater part of the Saxon rallways are State property, and a very considerable revenue is derived from this source, varying from $1,500,000$ to $2,000,000$ thalere; their groes income amounted in 1867, to $7,500,000$ thalers. The length of State rallways at the beginning of 1862 was $\% 2$ miles. The value of the pablic domains was estimated at the same date, at $25,000,000$ thalers.
Army. The army has been completely re-organized and forms now subatantially a part of the Prusslan army according to the charter of North Germany. The effective strength of the Saxon army-the 12 th army corps of the North German Confederation-in peace, is 84,143 ; in war, 36,000 men, excluding substitutes and militia.

Industry. Indnstry flourishes highly in Saxony, 60 much so that of the 2,225,240 inhabitants In 1861, not lese than $1,248,67$ followed indurtrial puranits; only 509,018 were engaged in agricuiture, and 152,946 in commerce. There were at the end of $1865,805,000,000$ thalers insured In fire insurances. There were in 1865, 228 coal works; 295 mines employing 10,192 workingmen, and producing in value $1,607,604$ thalers ; production of iron foundries, 2,204,442 thalers.

## MECKLENBURG-SCHWERIN.

Capital, Schwerin. Area, 5,190 square milea. Population, 560,618.
Thls Grand Duchy is but thinly popnlated; emigration has been carrying off large numbers of inhabitants, and the population is decreasing. The soveroign possesses about one-fifth of the land; the nobility seven-tentha. The agricuitaral population is but little above the condition of serfs. Numerons reatrictions on marriage have produced a greater proportion of fllegitimate children than in any other part of Germany. The capital had 24,681 inhabitants in 1866. The population is a mixture of German (preponderating) and Slavic elements.

Relgning Sovereign and Family. Frederick Francis II., Grand Duke of Mecklen-burg-Schwerin, born Feb. 28, 1828, son of Grand Duke Panl Frederick and Princess Alexandrine of Prussia; sncceeded his father March 7, 1842; married, in second nuptiale, May 12, 1864, to Princess Anna, danghter of the late Grand Duke Ludwig II, of Darmstadt. Children: 1. I'rince Frederick Francis, heír apparent, born March 19, 1851. 2. Prince Pall Frederick, born 1852. 3. Princess Mary, born 18:4. 4. Prince John Albert, born 1857.

The Grand Ducal House of Mecklenburg is the only reigning family in Europe of Slavonic origin. The Princes received the ducal title from the Emperor Charles IV. in 1840, and assumed that of Grand Duke by permission of the Congress of Vienna, in 1815.

Government. The political institutions are of an entirely feudal character. Nearly the whole legislative power and part of the executive are in the hands of the 624 propriators of knight's eatates; 39 members are, delegated, besides, by the mnnicipalities and corporate bodies. The great bnik of the population is without political rights. The executive is represented in a ministry appointed by and responsible aione to the Grand Dake,

Education. In point of edacation, the Grand Duchy is behind all other states of the confederation. Of the 8,744 recruits raiged in $1859-61$, only 322 per 1,000 could read, 181 write, and 58 cant accounte.

Finances. No official budget has ever been pnblished. Revenue and expenditure in 1866 . smounted to 869,170 thalers. The total amount of the public debt in 1866 , was $7,628,400$ thalers. Industry is low; there are almost no manufactorics.

Army. The army in 1507 , consisted of 5,386 men, 1,119 horses, and 14 gans.

## OLDENBURG.

Capital, Oldenburg. Area, 2,460 equare miles. Poputation, 818,622.
Relgning Sovereign and Family. PETER I., Grand Duke of Oldenburg, born July 8, 1827, son of Grand Duke Angustus and Princees Ida of Anhalt-Bernburg; succeeded Feb. \&R.

1859; married Feb. 10, 1852, to Elizabeth, born March 26, 1826, daughter of Prince Joseph of SaxeAltenburg. Children: 1. Prince Frederick Augustus, heir apparent, born Nov. 16, 1852.2. Prince George Loule, born June 27, 1855 . The Grand Duke's sister, Princess Amelia, wan married in 1830, to Prince Otho of Bavaria, King of Groece, 1833-62. The aucient house of Oldenburg han given novereigns to Denmark, Scandinavia, and Russia.

Government. The constitution grants liberty of the press, trial by jury, and equality of all citizens in political and sociai matters. The legislative power in exercised by a Dlet elected for three years by the votes of all cltizens paying taxes, the mode of election being indirect.

Finances. The budget estimates for 1807 , are as follows: Revenue, $2,577,000$ thalers; expenditure, $2,464,560$ thalers; surplus, 112,440 thalers. The chief item of revenue is from customs and the produce of state property. The public debt at the end of 1866 , was $6,090,300$ thalers.

Army. The troops of Oldenburg numbering 1,815 men in peace, and 4,049 men in war, form \& part of the Pruesian army.

Commerce. The commercial navy in 1866, consisted of 621 ships, of a total barthen of 82,507 lastu. The trade ls principally confned to a coasting traffe with the neighboring countries on the North Sea. The chlef exports are rape seed, beans, oate, barley, and wheat.

## SAXE-WEIMAR.

## Capital, Weimar. Area, 1,404 equare miles. Population, 283,044.

This Grand Duchy is divided into three districts. The population has been increasing since 1520, at the rate of about one per cent. per annum, although emigration carries off about $2,000 \mathrm{a}$ year. The capltal has 14,279 inhabitants.
Relgning Sovereign and Family. Charles Alexander, Grand Duke of Saxe-Welmar, born June 24, 1818, son of Grand Duke Charies Frederick and Marie, daughter of the Czar Paul 1. of Russia; succeeded his father July 8, 1853; marrled Oct. 8, 1842, to Sophle, born April 8, 1824, daughter of Klig Willam II. of the Netherlands. Children: 1. Prince Charles Auguetus, hetr apparent, born July 31, 1844. 2. Princess Marie, born 1849. 3. Princese Elizabeth, born 185. The sikter of the Grand Duke, Princess Augusta, born 1811, married June 11, 1829, to Prince William, now King Willinm I. of Prussia. At the Congress of Vienna a considerable increase of territory, together with the title of Grand Duke, was awarded to Doke Charles Augustus, the celebrated patron of German literature, and frlend of Gothe and Schiller.

Government. The legielatlve power is vested in a House of Parilament of thirty-one members, of whom ten are chosen by the proprietors of noblliar estates, ten by the towns, ten by the rural districta, and one by the University of Jena. The general elections take place every seventh gear. The ministry acts under the orders of the Grand Duke, but is responsible to the representatives of the country.
Finances. The revenue for the period of $1866-68$ is $1,703,181$ thalers; the expenditure, $1,700,08 s$ thalers. The public debt amounts to about $4,000,000$ thalers. The troops belong to the 11th Prussian army corps ; they number 3,655 men.

## MECKLENBURG-STRELITZ.

## Capital, Now Strelitz. Area, 1,052 equare miles. Population, $88,750$.

The population is decreasing. A strong tide of emigration carrted of nearly 8,000 inhabl tants in elght years. The ownerehip of the territory is divided between the soverelgn, the fendal proprictors, and the corporations of certain towns. The capital, in 1566, had 8,801 inhabitants.
Reigning Soverelgn and Family. Faedrrick Wilian I., Grand Dnke of Mecklen-burg-Strelitz, born Oct., 17, 1819, the son of Grand Duke George and Princess Marie of HeeseCassel ; succeeded hls father, Sept. 6, 1860; married, June 28, 1843, to Augusta, born July 19, 1822, daughter of Duke Adolphus of Cambridge. Children: 1. Prince Adolphus Frederick, heir-apparent, born July 22, 1848. Princess Carollne, slater of the Grand Duke, married in 1841 to Crown-prince Frederick, afterwards King Frederick VII., of Denmark.
The relgning houee, founded in 1701, was permitted by the Congress of Vienna to adopt the Grand Ducai title, notwithetanding the exceedingly limited extent of the territory, more than one-half of which is the Grand Duke's private property.

Government. Only the pospersion of a Knight's estate gives right to a scat in the Diet. The execative is entirely in the hands of the Grand Duke, exercised by him through one $\mathbf{3}$ (intster of State.

The Grand Duchy has never known a budget. The whole of the public revenue goes to the civil-list of the Grand Duke, amounting, as it is believed, to 750,000 thalers. The army numbers 1,317 men.

## BRUNSWICK.

## C'apital, Bmnawlek. A rea, 1,425 square milea. Population, 303,401.

Reigning Sovereign and Family. Wilmiay I., Duke of Brunswick, born April \&, 1s06, second son of Dike Frederick Wllliam of Branswick, and Princesn Marle of Baden; undertook provisionally the Govermment in consequence of an insurrection and snbequent fight of hls brother, the reigning Duke, in 1520 ; ascended the throne, April 25,1831 . The Ducal house will become extinct on the death of the present Duke.

Government. The Legislative power is vexted In one Chamber, consisting of 43 members. The budget is voted for the period of three years. The public revenue and expenditure for 1861-1868, was $5.106,000$ thalers, for $1 \times 76-1298$ it was $7,195,400$ thalers. The amount of the public debt in 1886, was $14,913,796$ thaters, 10.000 .000 of which was for railroadm.

The army is organized on the Prussian eyntem. Its strength is estimated at 4,857 infinntry and cavalry, 502 artillery, 12 gums-on war footing.

There were, in 1864,43 minea, 19 forgee, 1 sallne, prodacing 436,883 quintais at the value of $82 \%, 702$ thalers.

## ANHALT.

Cipital, Dessan. Area, 1,026 square miles. Population, 197,041.
Feigning Sovereign and Family. Leopold, Duke of Anhalt, born Oct., 1, 1794, the son of Prince Frederick of Anhalt-Dessan, and of Princess Amelia of Hesse-Homburg; succeeded his grandfather. Aug. 9. 1817: marricd. April 18, 1818, to Princear Frederica of Pruswia, who died Jan. 1, 1500. Childrea: 1. Princese Agaes, born 1824; 2. Priuce F'ruderick, heir-apparent, born April 29, 1891; 8. Princese Maria, born 1897. The Ducal family of Anhalt, split into numerons branches, are now rednced to the preaent line.

Government. The people are only nominally reprevented. The financial atatement for 1987 shows a publle income of $3,900.000$ thalers, and an expenditure of $3,80 f, 000$ thalens. More than a third of the revenue is derived from State property. The public debt amounted, Jan. 1, 1865, to nearly $8,500,000$ thalers. The troops number 1,838 men.

## SAXE-MEININGEN. <br> Capital, Meiningen. Area, 966 equare miles. Population, 180,33 .

Relgning Sovereign and Family. Groros II., Duke of Saxe-Mciningen, born April 2. 1826, the mon of Duke Bernhard, whom he succeeded Sept. 20, 1866; married, May 18, 1850, to Princess Cbarlotte of Prussia, and again. Oct. 23, 1858, to Princers Feodora of HohenloheLangenburg, born July 7, 1839. Children: 1. Bernhard, born Aprli 1, 1001; \%. Marie Elizabeth, born 1883 ; 3. Ernest, born 1859: 4. Frederick, born 1861.

Government. There is one Chamber for legislative purposes, consinting of 24 representatives, meeting every 8 years. The minixtry is responslble to the Chamber. The budget is voted for the term of three years. For the period of $1866-1858$, the pubtic income is settled at $1,978,900$ florins, the expenditire at $1,920,400$ florins ; surplus, 88,500 florins. The pnblic debt in 1867 was $3,497,363$ florins. Nearly one-half of the revenue in drawn from State domaing, formerly belonging to the Ducal family. The troops belong now to the ilth Prussian army corps, and amoant to 2,110 men.

## SAXE-COBURG-GOTHA.

Capilal, Gotha. Area, 760 square miles. Population, 168,755.
Reigning Sovereign and Family. EnsEst IL., Duke of Saxe-Cobarg-Gotha, born June 21, 1818, the fon of Duke Ernest I., of Saxe-Saalfeld-Cobung, and of Princess Louise of Saxe-Altenbury; wacceeded his father, Jan. 29,1844 ; married, May 3, 1842, to Alexandrine, born Dec. 6, 1820, daughter of the Grand Duke Leopold of Baden. Nephew of the Duke and heirapparent : Prince Alfred, born Ang. 6, 1844, the son of Prince Albert of Saxe-Coburg-Gotha, and of Victoria I., Queen of Grent Britain. Cousins of the Duke: Leopold II., King of the Belgians, born April 9. 1825: Ferdinand, Klng of Portagal, born Oct. 29,1816 ; Prince Augustas, born June, 1818, married to Princess Clementine, danghter of Louis Philippe, King of the French.

Government. The legislative power is vested in two separate assemblles, Every man above 2 , who pays taxem, has a vote, and any citizen above 30 may be elected a deputy. New elections take place every four years.

Finances. The budget is voted for the term of four years. In the financlal acconnts. a distinction is made between Crown-revenue from the domains, and State-revenue. The income of the former for the preriod $1887-1873$ is fixed for Coburg at 190,500 floring, the expenditure at 120,500 florius. The State-revenue for the period $1805-1809$ is settled at $4 \$ 5.000$ fiorins, the expenditure at 40.000 florins a year; the public debt was, in $1 \times 67,1,066, j \pi 4$ florins. The annual facome of the Crown-revenue, for Gotha, is settled for the period $1863-1809$, at 889.180 thalere, the expenditure at $3 * 3,870$ thalers; the State-revenue and expenditure are 669,800 thalers yearly; the public debt 349,301 thalers. The troops number $\mathbf{2 , 0 4 6}$ men.

## SAXE-ALTENBURG.

C'apital, Altenburg'. Area, 510 square miles. Population, 141,426.

The inhabitauts are of Siavonic origin. The peasants are reported to be more wealthy than in any other part of Germany. The rural population, however, has been declining in numbers for the last 20 years. The chief city, Altenburg, has 17,966 inhabitants.

Reigning Sovereign and Family, Ervest I., Dake of Saxe-Aitenburg, born Sept. 16, 1826, the won of Duke George and Princess Marie of Mecklenburg-Schwerin; succeeded his father, Aug. 8, 1853; married, April 28,1853 , to Agnes, born June 24, 1894, daughter of Duke Leopold of Anhalt-Dessan. Children: 1, Princess Marie, born Aug. 2, 18\%.

Government. The legisiative anthority is vested in a Chamber composed of 24 representatives, chosen, in equal nuinbers, by the nobility, the inhabitants of towns and the rural districts. The budget is voted for three years. The income for the period $1806-48$, was settled at 878,904 thalers, the expenditure at $878,85 \%$. The troops number 1,473 men.

## LIPPE-DETMOLD.

Capital, Detmold. Area, 438 equare miles. Population, 111,352.
Reigning Sovereign and Family. Leopold Il., Prince of Lippe-Detmold, born Sept. 1, 1821, som of Prince Leopold and Princess Emily of Schwarzburg-Sondershausen; aucceeded his father, Jan. 1, 1851 ; married, April 17, 1852, to Elizabeth, born Oct. 1, 1633, daughter of Prince Albert of Schwarzburg-Rudolstadt.

Government. Nearly the whole legislative, as well as executive power, remains in the hands of the Prince. The Chamber of Deputies consists of 14 members; it hae the right of voting, in part, the supplies, otherwise its functions are consultative. The Prince governs through one irresponsible minister.
The budget for 1867 consists of a revenue of 284,905 thalers, and an expenditure of 200,146 th. The public debt amounted, in 1867 , to 847,73 th. The troops number 840 men.

## REUSS.

Chief Town, Gera. Reuss, Flder line: Area, 145 square miles. Popalation, 43,599. Reuss. Younger line: Area, 320 equare miles. Population, 88,097 .
Reigning Sovereign and Family. Elder Line. Henky XXII., Prince of Renes-Greia. born March 28, 1846, succeeded his father, Nov. 8, 1859.

Younger Iine. Henry XIV.. Prince of Reuss-Schleiz, born May 28, 1838, succeeded his father, July 11, 1887; married, Feb. 6, 1858, to Princess Agnes of Wiartemberg. Chiliren: 1. Prince Henry XXVTI., heir-apparent, born Nov. 10, 1858; 2. Princess Elizabeth, born 185a.

Government. Elder Line. The new constitution of 186 authorizes a Chamber of 18 deputies, to be elected for 6 years. Founger Line. The Prince has the whole legislative and executive power-a cabinet of 3 members acting under his direction.

Elder Line. Income about 200,000 thalers a year. Public debt, 205,000 thalers. Foumger Line. Income 205,988 thaient : expenditure, 288,539 ; Public debt, 002,000. Troops of the Elder Line number $2>1$ men-Younger Line 783 men.

## SCHW ARZBURG-RUDOLSTADT.

Chief Toom, Radolstadt. Area, 874 square miles. Population, $75,084$.

Reigning Sovereign and Femily. Almert, Prince of Schwarzhurg-Rudoletadt, born April 30, 1798, son of Prince Louis Frederick and Caroline, danghter of the landgrave Frederick

Loule of Hesse-Homburg; succeeded his brother, June 28, 1867; married, July 26, 1827, to Augusta, born July 26, 1804, daughter of Prince Frederick Willinm of Solme-Braunfels. Chibdren: 1. Princess Elizabeth, born 1833; 2. Prince and heir-apparent George Albert, born Nov. 23, 12\%
Government. For all legisiative measures the Prince mast obtain the consent of a Chamber of Representatives of 15 members. The executive in exercised by the Ministry of State.
There are triennial bodgets. For the period 186s-1566 the revenue and expenditure was 2, 862,322 florins. The troops number 969 men.

## SCHW ARZBURG-SONDERSHAUSEN. <br> C'ilef Town, Arnstadt. Area, 382 square miles. Pupulation, 67,500.

Reigning Sovereign and Family. Gowthen II., Prince of Schwarzbarg-Sonderahannen, born Sept. 24, 1801 ; wacceeded his father, Ang. 19, 1835 ; married, in second nuptials, in 1835, to Princess Mathilda of Hohenlohe-Oehringen. Cbildren: 1. Princese Elizabeth, born 1829; 2. Prince Charlee, heir-apparent, born Aug. 7, 1830; 3. Prince Leopold, born 1832; 4. Princees Marie, born 1887 ; 5. Prince Hugo, born 1839.
The ancient Honse of Schwarzburg gave an Emperor to Germany in the 14th centary.
Government. The Government is an unlimited monarchy. The budget for 1864-1867 was, revenue 628,548 thalere, expenditure $611,3 \% 4$. The public debt, Jan. 1, 1867, was 1,458,204 thalers. The troops number 826 men.

## WALDECK.

## Chief Toren, Arolsen. Area, 483 square milles. Population, 56,805.

Reigning Sovereign and Family. Georoe Victor, Prince of Waldeck, born Jan. 14, 1831, the son of Prince George Frederick and Princess Emma of Anhalt-Beruburg; succeeded his father, May 14, 1855; married, Sept. 26, 1853, to Helena, born Aug. 12, 1831, daughter of Duke William of Naskau. Helr-apparent, Prince Frederick, born June 20, 1885.
The family of Waldeck was enrolled by the Congress of Vienna among the soverelgn houses of Europe.
Government. The legislative aseembly consists of 41 members, who meet at irregularand often dietant periods, leaving the exercise of its power, voting supplies and framing laws, to a committee of six membens.
The public revenue for 1868 is 514,255 thalers, the expenditure 808,282 . The public debt amounted, in 1861 , to $1,500,000$ thalers; paper money 350,000 thalers. The troops number 866 men.

## SCHAUMBURG-LIPPE.

Chief Touen, Bacekburg. Area, 171 square miles. Population, $\mathbf{3 1 , 1 8 6}$.
Retgning Sovereign and Family. Adolphts, Prince of Schaumbarg-Lippe, born Ang. 1, 1817, nucceeded him מither. Nov. 21, 1850; married, Oct. 25, 1844, to Hermina, born 1827, daughter of the Prince of Waldeck. Chlldren: 1. Princess Ilermina, born 1845; 2. Prince George. heir-apparent, born 1846 ; 8. Prince Hermann, born 1848; 4. Princess Ida, born 1852; 5. Prince Otto, born 1854; 6. Pribce Adoiph, born 1869; 7. Princess Emma, born 186s.
Government. The representative institations are very limited. To the Prince belongs the whole legislative and executive authority. Income and expense abont $22 s, 000$ thalers. The troope number 516 men.

## HAMBURG.

Area, 156 equare miles. Population, 305,196 . The city proper has 220,920 inhabitants.
Government. The present constitution of the State and Free Clty of Hamburg intrasts the government to two chambers of representatives-the Senate and Honee of Bargesees. The Senate, which chiefly exercises the executive power, is composed of 18 members elected for life by the other Honse. A first and necond Bargomaster preside ozer the meetings of the Senate. The otber Hoase consiste of 192 members elected for six years. In all matters of legIslation, except taxation, the senate hap a veto; and in case of a constitational confict, recourse is bad to an assembly of arbitrators, chosen equally from the Senate and Honse.

Finances. The budget estimates for 1807, were: Income and expenditare, 12,002,703 marks banco- $4,801,080$ thalers. The etate debt at the end of 1865 , was $55,000,000$ marks banco; 26,000 ,000 of this debt was incurred after the great fire in 1812.

Commerce. The total value of importa in 1856, wns $779,088,010$ marks banco. In the 17 years from 1850 to 1866, there were shipped from Hamburg 426,348 emigrants; in 1866, 44,780. The army numbers 2,163 men.

## BREMEN.

Area, 74 square miles. Population, 100,572 .

Government. The Free Clty of Bremen is governed by a Senate of 30 members, acting under the legislative authority of the Gencral Axsembly of citizens. The city proper has 70,682 inhabltants.

Finances. The estlmated bndget for 1867, is: Income, $1,761,148$ thalers; expenditure. $2,010,342$ thalers. The public debt amounted in 1867 , to 498,650 thalers.

Commerce. The total imports in 1866, amounted to $89,000,000$ thalers; exports, $80,000,000$ thalers. The commercial navy, at the end of 1806, consisted of 291 vessels, 14 of which were scrow steamers. In 1866, 61,877 emigrated from Bremen. The army numbers 760 men.

## LUBECK.

## Area, 107 square miles. Population, 48,658 .

Government. There are two representative bodice-the Senate, exercising the executive and the Houze of Burgesses, exercising the legislative authority. The Senate in composed of 14 members, elected for life, and presided over by two Burgomasters, who bold office for two years each. There are 120 members in the House, chosen by all citizens belonging to the guilds of the town. The High Court of Appeal for the Free Cities of Germany is established at Lubeck.

Finances. The budget estimate for 1807 , is $1,719,700$ marks banco for both revenue and expenditure. The public debt is $8,246,300$ thalers.
Commerce. The total imports in 1866 , represented a value of over $\$ 0,000,000$ marks banco: the principal countries belng, Denmark, 8,500,000; England, 1,000,000; Rassla, 17,500,000; Sweden, over $4,500,000$ marks hanco. The commercial navy, at the beginning of 1867, consisted of 40 sea-going vessels. The troops number 612 men.

## SOUTH GERMANY.-BAVARIA.

Capltal, Munich. Area, 20,378 square miles. Population, 4,824,421.
The Kingdom is divided into elght districts, as followa:

|  | Imbabitane. |  | Trabobaster |
| :---: | :---: | :---: | :---: |
| Upper Bavaria. | 594,511 | Central Franconia, | 579.080 |
| Palatinate | 626,066 | Lower Franconta. | 58 |
| Upper Palatine | 491,296 | Suabia |  |

$\qquad$
There were detached from Bavaria and annexed to Prussla, in 1866, several small districts north of the river Main, embracing a territory of 201 miles, with a population of 29,470 . The tncrease of the population has been comparatively small within the last fify years, it having been $3,707,968$ inhabitants in 1818 . "The number of illegitimate births is very large. The eoll of Bavaria is divided among $94 \pi, 010$ proprietors, the divislon being greatest in the Palatinate ( 228,976 ). Number of families abont $1,330,000$; 1 marriage to $154 ; 1$ death to $36 ; 1$ birth to 29 inhabitants. Of late years, the emigration from Bavaria has been very lange. The chief cities are Munich, $\mathbf{1 6 7 , 0 6 4}$ inhahitants, and Naremberg, 71,798 tnhabitants. There are 232 towne, 417 hamlete, and 22,383 villages.
Reigning Sovereign and Family. Lout II., King of Bavaria, born Augut 95,1345 son of King Maximilian II. and Marin, daughter of Prince William of Prussia; succeeded his father March 10. 1664. The Grandfather of the King, Louis I., horn 1788, King of Bavarin, 18es-48, died, 1868. The royal house of Bavaria descends from the Counts of Wittelebach, who flourished in the 12th century. Duke Maximilian I. of Bavaria, was clevated to the rank of Elector of the Holy Roman Empire in the Thirty Years' War; and Elector Maximilian Torgoh was raleed to the rank of King by Napoleon I. In 1805.

Government. The crown is hercditary in the male line. To the King belongs the eole executive power, but the ministers are responsible for his acts. The legislative functions are exercised jointly by the King and Parliament, the latter consisting of an Upper and Lower House. The Upper Honse is formed of the princes of the royal family, the crown dignitaries, the archbishops, and the heads of certain old noble familles-all these being hereditary mem-
bers, to which are added members appointed by the crown. The Lower House consists of deputies of towns and aniversities, and various religious corporations. The representation of the country is calculated at the rate of one deputy to about 35,000 inhabltants. The executive is carried on in the name of the King. by a Council of State consleting of eeven members, besides three princes, and the Minietry of State, as follows:

Ministry of State. Minister of the Royal House and Foreign Affairs, Prince HonkxlomsSobllangayOnst, appointed 1867; Minister of Justice, Dr. Letz, appointed 1867; Minister of the Interior, Honmann von Horasch, appointed 1868; Minister of Education and Ecdesiastionl. If airs, F. von Gresser, appointed 1868; Minister of Finance, A. von Pfaetsciner, appointed 1866; Minister of Commerce and Public Works, G. von SchLOs, appointed 1866; War Department, Gen. Baron S. von Pranke, appointed 1866.

Education. There are two Roman Catholic Universities (Munich and Wurabarg), and one Protestant (Eriangen). In 1861, there were 7,1:30 schoole, with 8,905 teachers. Elementary schools exist in all parishes, and attendance on them is compulsory for all chlldren until the age of fourteen. There are three Polytechnical Schools. Of army recruits in 1860, about 7 per cent. were deteient in echooling. In 1866, 339 newwpuperk were published.

Finances. According to the budget for the period 1861-67, the annnal revenue and expenditure was $46,720,507$ florins. The revenue and expenditure for $1868-65$, are cetimated at $88,602,570$ florine. The greater number of the rallways in Bavaria, constructed up to Sept. 30. 1865, at a cost of $149,000,000$ florinn, are the property of the State. The net revenue derived from them in 1866, amounted to nearly $6,000,000$ thorins. The state domains produced, in the year 1864-65, over $7,000,000$ (net) florins. The State debt Jan. 1, $\mathbf{1 8 6 7}$, amounted to $\mathbf{3 6 6 , 0 0 0 , 0 0 0}$ florins: of which $146,000,000$ forins is railway debt. At the end of August of the same year, it is stated to have been $402,500,000$ florins. The great increase of this debt was cansed by the war in 1806.

Army. The armed force of the Kingdom comprises the permanent army, the reserve, and the milltia, (Landwehr). All men from the age of twenty-one are liable to serve for six years. The purchase of substitutes is permitted by law. The permanent army in 1867, conninted of 73,582 men on peace footing; and 96,583 men on war footing. The rererve of infantry, cavalry, artillery, and engineers amounted to 124,721 men; total of army and reeerve, 221,304 men. The active militia (excluding the Palatinate) is: Infantry, $54,000 \mathrm{men}$, and cavalry, $2,500 \mathrm{men}$. The fortresees are Ingolstadt and Germenheim.

Industry. The production of beer amount ${ }^{2}$, on an average, to $582,000,000$ " maase," ( 187, 000,000 gallons), of which only one-hundredth part is exported. In 1805,716 mines, 131 forges, and 8 salines produced a value of $12,000,000$ florins. In $18 i t^{2}$, there were 264 savings banks, with 243,227 depositors. The length of rallways, Oct. 1, 1866, was over 1,500 miles-comparatively more than in Prusela. That of the telegraphs, about 1,900 miles. The post office derpatched and received $39,000,000$ letters and $52,000,000$ newepapers.

## WURTEMBERG.

## Copltal, Stnttgart. Area, 7,533 *quare miles. Population, 1,778,479.

The increase of population is very slow, being little more than it per cent. In $1658-61$. Emlgration draws off a considerable number of Inhabltants, the country losing 54,285 persone in 1843-52, and rising in 1854, to the extreme amount of 21,144 . Emigration has increased since the war of 1866, and the apprehended introduction of the Prassian military system. In 1864, the capital had 09.084 inhabitants.

Reigning Sovereign and Family. Cnarles, King of Wartemberg, born March 6, 1823; succeeded his father, June 25, 1864; married July 13, 1846, to Grand Duchese Olga of Russia, daaghter of Caar Nicholas 1. The former Duchy of Wurtemberg was erected into a Kingdom by the Emperor Napoleon, 1800.

Government. Absolute freedom of person and property; liberty of conecience and of speech; limited liberty of the press; all citizens equal before the law. In the King reats the sole executive power, exercied through responsible ministers. The legielative power is given Jointly to the King and to the representatives of the people. The Pariliment consists of two houses. The Upper chamber consists of the members of the royal family, the heads of the principal noble amilies, and other members nominated by the King for life. The Honse of Deputies consists of 13 members of the nobility, 9 eccleslastics, the Chancellor of the University of Tubingen, and 71 deputies of towns and rural districts, chosen for six years. A special Court of Justice is appointed (partly by the King, and partly by the Chambers), guardian of the constitution.
The Executive. Minister of the Royal House and Forelgn Affairs, Baron Von Varnserer, appointed 1864; Miniateref Jutioe, Von Mittsaciet, appointed 1867; Miniater of the Interior, Von

Grssler, appointed 1804; Mnister of Education and Ecolesiantical Affaire, Dr. Von Goltrekr, ap: polnted 1861; Minister of Finance, Von Renner, appointed 1804; Minister of War, Gen. Baron Von Wagner, appointed 1807.

Education. Educatlon atands very high in Wurtemberg. There was, as far back as 1840, not an indlvidual, above the age of ten, unable to read and write. There are above 2,500 elementary schools, besides numerous seminaries for imparting a classical education, and seven colleges. The whole educational system is centered in the University of Tubingen, fonnded In 1477, and attended, on the average, by nearly a thonsand stadents.

Finances. The budget for the term 1864-67: Income, $51,226,78 \%$ forins ; Expenditare, 51,192,708 florins; surplus, 34,077 forins. The budget estimate for $1807-70$, is as follows: Revenne and expenditure, $64,455,459$ florins. The principal items of expenditure per annum, in the eatimate for 1867-70, are: Public debt, nearly 7,000.000 florins; Justice, 1,250,000 florins; Interior, mearly $2,000,000$ florins ; School and Church, $2,750,000$ florins; war, $5,250,000$ florins. The public debt amounted, July 6, 1807, to $111,181,830$ florins. The value of the State domaing is entimated to be $120,000,000$ florins. On July $1,1866,80,000,000$ florins had been expended for rallroads, which yleided in the fiscal year $1828-66$, nearly $10,000,000$ florins. The length of railroad lines in $1865-66$, was about 850 miles.

Army. The army is formed by conscription. Substitution is allowed. The troops numbered, in 1866, 29,238 men. The number of recrults is now 4,600 men annually, of whom 516 Arnished sabstitutes.

Industry. There was invested a capital of $10.750,000$ florins, in 1805 , in the savings banks, and $556,000,000$ In the fire insurance companies. There were, in Jan., 1860, 106,000 horses, 975 ,000 cattle, 704,000 rheep, 264,000 ewine, and 25,000 goats. 18 minew, 41 forges and 9 malines, produced a value of $2,211,902$ thalers. The Post oftice derpatched and received $15,000,000$ lettens and $14,000,000$ newspapers, in $1865-66$. There were, July $1,1856,158$ telograph stations.

## BADEN.

## Capital, Carlaruhe. Area, 5,912 square miles. Population, 1,434,970.

The Grand Duchy, stretching longitudinally from the lake of Constance along the right hank of the Rhine, is divided Into 11 districts. The popalation has not greatly increased, the decline being chlefly owing to emigration. Moet of the emigrants have consinted of familics possessed of sorne property. Their number amounted to 21,561 in 1834 , the great majority of whom went to North America.
Reigning Sovereign and Family. Frederick I., Grand Dake of Baden, born Scpt. 9.1826, son of Grand Duke Leopold 1. and Princees Sophia of Sweden; succeeded his father, April 24, 1852 ; married, Sept. 20, 1856, to Louina, born Dec. 3, 1898, danghter of King William I. of Prussia. Children: 1. Frederick William, helr-apparent, born July 9,1857 ; 2. Sophia, born 1862: 8. Louls, born 1885. The title of Grand Duke was given by Napoleon I. to Margrave Charles Frederick of Baden, in 1606 .

Government. The Constitution of Baden vests the executive power in the Grand Duke, and the leginlative authority in two Chambers. The upper Chamber comprises the princes, noblemen, prelates, 2 deputies of the Universitlea, and 8 members nominated by the Grand Duke; the second Chamber in composed of 68 members, 22 being elected by towns, and the rest by the rural districts. The elections are indirect.
The Ministry. Minister of the Grand Ducal House and Foreign Affairy, R. vox Freypory: Minikter of the Interior (and provisionally of Justice), T. Jolly; Minister of Commerce, G. vos Desch; Minister of Finances, M. Elstatter; Minister of War, Gen. Von Beyer. There is also a "Secret Cabinet," of which Baron von Ungern-Sternfeld is director.

Education. Education is compalsory in Baden. In 1861 there was one school for every 830 of the population. There are 2 Universities, Heidelberg and Frelburg, 7 Colleges, and 5 Gymnasia.

Finances. The budget is entimated (ofticially), for 1867, as follows: Receipts, 17,05, 008 florins: Expenditure, $16,025,132$ florins : excess of revenue, $1,009,906$ forins. The public debt of Baden conslsted, Jan. 1, 1607, of debt bearing no Interest, $\mathbf{1 5 , 8 7 5 , 7 6 1}$ florins; interest bearing debt, 24,625,408 florins ; railway debt, $83,986,284$ tlorins; total, $\mathbf{1 2 4 , 4 4 0 , 4 3 3}$ tioring. All the railroads of Baden are property of the state.

Army. The army is formed by conscription ; substitution is allowed. Term of service 6 years. It numbers, on war footligg, 18,402 men.

Industry. Length of railroads, 101 geographical miles; net receipta, $4,000,000$ forins. Length of telegraph lines, 214 geographical miles; recelpte, in 1866, 130,000 florins.

## HESSE.

Capttal, Darmstalt. Area, 2,900 square mlles. Population, 893,138 .

There were detached from the Grand Dachy and added to Prussia in 1866, several districts north of the river Maine, comprising an area of 377 square miles, with a population of 46,605 .
Retgning Sovereign and Family. Louis III., Grand Duke of Hesec-Darmstadt, born June 9, 180G, son of Grand Duke Louis II., and of Princess Wilhelmina of Bahril ; nucceeded his father, June 16, 1818; married. Dec. 26, 183s, to Princens Mathilda, daughter of King Louis of Bavaria. The former landgraves of Hesse-Darmstadt had the title of Grand Duke given them by Napoleon I., in 1806.
Government. The legislative power is vested, in part, in two Chambers. The upper House is composed of the princes, noblemen, prelates, the Chancellor of the C'niversity of Giessen and a number of life members. The fower House consists of 6 deputien of noble landowners, 10 deputies of towns, and 34 representatives of the rural districts. The mode of election is indirect.
The Executive. Minister of the Grand Ducal House, of the Interior, and of Foreign Affaire, Baron von Dalwigk; Minister of Justice, F. von Lindelop; Minister of Finance, Scakes Zu Schweineberg; Ministet of War, Gen, von Grolman.
Finance. The budget entimate for the period $1866-68$ was, annual revenue $9.248,387$ florins; annual expenditare, $8,5 \div \tau, 827$ florins; annnal surpius, 420,530 florins. The public debt amounted, at the end of 1806 , to abont $2,000,000$ florins, excluding $10,000,000$ ioan for the railroads.

Army. The troops number 19,260 men. According to the military convention with Prussia, the fortress Mentz is now exclueively garrisoned by Prussian troops.

## LIECHTENSTEIN.

## Area, 62 кquare miles. Population, 7,994 .

Reigning Sovereign and Family. Joun II., Prince of Liechtenstein, born Oct. 5, 1840, sncceeded his father. Nov. 12, 1858. The immense private property of the princely family (in Austria), embraces 2,200 square miles, with $\$ 30,000$ inhabitants.
Government. The legislative power is vested in the Honse of Representatives, comprising 15 members. A vote is given to all inhabitante who can read and write. There is no public budget, nor any public debt.

## 6. GREAT BRITAIN. Capteal, London. Area, 121,115 square milies. Population, 29,321,258.

History. Conquest by the Saxone, about 449; cetablishment of the Octarchy, 560; estabIishment of a Danish Dynasty, early in the 11th century; restoration of the Saxon Dynasty, 1042; conquest by the Normans, under William the Conqueror, 1066; Henry II. founder of the Plantagenets, 1155 ; Henry VII., first King of the House of Tudor, 14 Ns ; James I., first King of the Start line, 1603 ; Charles 1. beheadied, 1649; Cromweli, 1649 to $16 \operatorname{lin}^{2}$, rentoration of the Stuarte, 1660 ; expulsion of the Stuartw, and accession of the House of Orange, 1tiss; Legielative Union of England and Scotland, called Great Britain, 1707; Lepisiative Vinion of Great Britain and Ireland. called the United Kingdom of Great Britain and Ireland, 1801.

Area and Population. The following table gives the area and poulation of Great Britain and Ireland, according to the official census of 1861 , with the increase or decrease sabsequent to the official ceasus of 1881 :

|  | Bquare Miles. | IabaMtasta, IEn. | Inerrease ninee 1855. | Detreene theot 1851. |
| :---: | :---: | :---: | :---: | :---: |
| England. | 促 | ..18.934.44... | 2,032.,5i6 |  |
| Wales. | 7.418. | 1,111,200. | 106.049 |  |
| Scotland | .29.928. | 3,002,244. | .. 173,502 |  |
| Islandz. | 354. | 148,447. | 321. |  |
| Great Britain. | 88, 602 | 23,271,965 | 2,312,488 |  |
| Ireland. | 32,518. | 8,798,967 | , | .753,419 |
| United Kingdom. | 121,115 | 29,070,932 | 1,559,069 |  |
| Soldiere and Sailors | broad | 250,306. |  |  |
| Total |  | 29,921,288 | 1,509,069 |  |

According to the calculation of the Registrar General, the total population of Great Britain and Ireland was, in 1566, 29,934.404, and on June 30, 1867, as follows: England and Wales, 21,429,508; Scotland, 9,170,760; Ireland, 5,556,962; total, 30,157,239.

Total British Empire in 1861. An official census In the Ưnited Kingdom and the Australian colonies way held April 8, 1861, and in nearly all the colonies, with the exception of Britich India, in the course of the same year. The result was as follows:


Total British Empire in 1868*. The anual returns from the Britimh posweszions, which were laid before Parilament in 1868, furnish the following latest ptatements, concerning the area and population of the Britinh Empire: British Indla heade the lint with its vast population of $150,000,000$. Its area, however, 988,901 equare miles, seems mmall when compared with that of North American or Australian possensions. Britiph North America is returbed as contalning 032.300 equare milew, and its population in 1866, 4,006,816; the Dominion of Canada, $376, \$ 88$ equare milew, with a population of $8,733,000$; Newfonndiand, 40,200 square miles and 130.000 Inhabitants: Prince Eilward's Island, 2,173 square miles, and 90,000 inhabitants; British Columbia, 213,000 equare milies and 3,816 inhabitante in 1861 . But this is without reckoning the vast north-weyt territory walting to be occnpled-territory that brings the extent of British North America up to, pertaps, 3,500,000 equare miles.

Not far behind in extent is Australla, with ita 2,582070 equare milies, and a population fast approaching 2,000,000, though oniy $1,062,063$ in 1866. The extent of Western Australia ie 978,000 square milles, a territory nearly as large as British Indla, but with a populationof only $21.065-$ less than a 7,000th part of that of India; Queensland is refurned as contalning 675,000 equare miles, and a population of 96,172 ; South Australia, 303,32 equare milex, with a population of 163,452; New Sonth Wales, 323,437 equare milee, with a population of 431,412: New Zealand, 108,209 square milles, with a population of 208,682 ; Victoria has been *o conspicuous by its great prosperity that many forget its comparatively amall extent-8i, S 81 equare miles, but haring a population of 613,912 in 1896 , and now about 700,000 ; Tasmauia couprives 26,215 square miles, with 97,3 is inhabitants. The West India Islands contain no more than $12,6 * 3$ equare miles, but the popnlation in 1861 was 984,197 : Jamaica has balf the area, 6,400 square miles, and not far from haif the population, viz: (in 1861) 441,264.

The Cape of Good Ilope and Natal add 216.75 square miles to Britleh poseesslons, with a
 milles, and 310,050, iuhabitants: British Guians, $\mathbf{7 6}, 000$ equare miler, and 148,020 inhabitants (in 1861) : Honduras, 13, 000 equare miles, and 25,635 inhabitants in the wame year.

The other colonies and possessions-the Straits settlements, Hong-kong. West African setflemente, Labuan, St. Helena, the elght Falklands, Bermuda, Gibraltar, Mal:a-bring the extent of the British poseresions beyond the sea up to $4,562,000$ equare miles, and their population to 161,486,000-a number which has increased since the date of these eatimates or enumerations. Including the British North-West American possessions, and llukiug the whole to the mother country, the Queen's realm will be found to comprise territory of aboat weven millionn of English mquare miles, with a population approaching two hundred millons.
Growth of the Colonial Empire. The following table exhlbits the gradual growth of the Coloulal Empire of Great Britain:


[^68]| America Continued. |  |
| :---: | :---: |
|  | Malo of Ampusitba. |
| New Brunsw |  |
| New |  |
| Nova Sco | Settlement . . . . . . 1497 |
| Prince Edward' | .settlement . . . . . . 1497 |
| Guiana, British | Capitulation ....... 1809 |
| Falkland Inlands | Cension. . . . . . . . . 183 |
| Weat Indies. |  |
| Antigua | . Settlement . . . . . . 1639 |
|  | Settiement . . . . . . . 1629 |
| Barbadoea | .setticment ........ 1605 |
| Dominica | .Cession ........... 1 123 |
| Grenada | Cesrion............. 1763 |
| Honduras | Ceswion. . . . . . . . . 16.10 |
| ama | Capitulation ....... 1655 |
| Montserr | .Settlement ........ 1232 |
| Nevis |  |


| West Indies Caboles asd Deppendesiene. Kitts. | Continued. <br> Mode of Aaqubirion. Date. <br> Settlement 1628-. 1150 |
| :---: | :---: |
| St. Lucia | Capitulation .......180 ${ }^{\text {a }}$ |
| St. Vinc | Cession............ 1768 |
| Tobago | (ession............. 1763 |
| Torto | Sottlement . . . . . . 16 Tim |
| Trinid | Caplutation .......1397 |
| Turk's 1 s | Scttlement . . . . . . 1629 |
| Acs | Ls. |
| Anatralla, South | 8 |
| Auntralia. West | Settlement . . . . . . 1:29 |
| New Sout | Settlement |
| Queens | Settlement |
| New Zealan | Settement . . . . . . . 1819 |
| Tasmania | Settlement . . . . . . $11 \times 188$ |
| Victoria. | settiemen |

Increase of Population. The population of England and Wales in 1801, amounted to $9.156,171$; so that it has more than doubled in the course of fify years. From 1801 to 1561, the rate of increase was as foilows: 1801-1811, 14 per cent. ; 1811-1821, 16 per cent.; 1521 $-1831,15$ per cent.; $1831-1841,14$ per cent. ; 1841-1851, 13 per cent.; 1851-1861, 12 per cent. The proportion of maic to female chlldren is as 104.811 to 100,000 . In consequence of the greater mortality of maie children, equilibrium between the sexes is restored about the tenth year of life; emigrution, war, and perifous occupations continue to thin the ranks of the male population, so that finally there are 100,000 women to 95,000 men.
The popuiation of Scotland in 1501 , was $1,608,420$; it has therefore increased 90.32 per cent. within the last fint years. The per centage of decennial facrease was an foliow: 1801-1811, $12.27 ; 1811-1821,15.82 ; 1821-1831,13.04 ; 1831-1841,10.82 ; 1811-1851,10.25 ; 1851-1861,6.00$.

Decrease in Ireland. The population of Ireland in 1812, was 6,801,827; in 1831, 7, 667,401 ; In 1811, $8.755,124$; in 1851, 6,552,386; in 1861, 5,798,907. The decrease from 1811 to 1851 wad 19.85 per cent. and from 1851 to 1861, 12.02 per cent.

Emigration. In the eight ycars from 1847 to 1854 inclueive, the total emigration from the United Kinglom was $2.44,802$, equal to an average of 305,600 a year. It fell off considerably in the following eight years ( $\mathbf{1 8 5 5}$ to 1802 ), being in 1861 less ( 91,700 ), than in any year since 1844; but ft rose again in the subseqnent years. During the ffeen ycars from 1852 to 186if, it exceeded, according to officiai returns, three milions and a half. The total number of emigrants In 1806, was 204,822; of whom 58,856 were Enghsh; 12,307 Scotch; 98,890 Irish; 25,691 foreign; and 8,188 not designated. As regards place of destination, 161,000 went to the Cuited States; $\mathbf{9 4}, 097$ to the Anstralian Colonies and New Zealand; 13,255 to the North American Colonies; and 6,550 to all other places.
Classification of Population. The general classification of the population enumerated in England, Wales and Scotland, at the census of 1861, was as follows:


Wealth. The gross annual value of real property in 1862, was in England, $£ 120,060,963$;


Pauperism. The statistics of paupers in receipt of relief, was in 1807 and 1s89, as follows: England and Wales (1N68): Adult able-bodied paupers, 185,630; all other paupers, 899,123; total, 1,034.823. Scotland (1867): Paupers, 76,787; Dependents, 44.432; total, 121,169. Ireland (1868): Indoor paupere, 56.6*3; outdoor paupers, 15,830 total, 72,493.

Crime. The number of criminal offenders, committed for trial, convicted, and acquitted, wae, in 1867, in the three Kingdome, as follows:


All the three Kingdoms show a considerable decrease in the number of persons committed for trial since 1853, which is partiy attributed to the operation of the Criminal Justice statute of 1855 , which authorizes Justices of the Peace to pass sentences for short periods, with the consent of the prisoners, instead of committing for trial to the Sewsions. In Ireland the number of persons committed for trial has decreased more largely from 1854 to 1667 , than in either Engiand or Scotland, (from 11,788 to 4,561).

Reigning Sovereign and Family. Victorin I., Queen of Great Britain and Ireland, born May 24, 1819; danghter of Edward, Duke of Kent, (fourth son of King George III.), and of Princess Victoria, of Saxe-Saalfeld-Coburg, widow of Prince Emich of Leiningen. Succeeded her uncle, William IV., June 20, 1897; married February 10, 1840, to Prince Albert of Saxe-Coburg-Gotha; widow December 14, 1861. Children: 1. Princess Victoria, born Nov. 21, 1810; married to the Crown Prince Friedrich Withelm of Pruswia, (nee Prussla). 2. Prince Albert Edward, heir apparent, born November 9, 1841 ; marrled March 10, 1863, to Princess Alexundra, daughter of the King of Denmark; (lasue, two sons and one daughter: Albert Victor, born Janaary 8, 1864; George, born June 3, 1865; and Loalse, born February 20, 1867.) 3. Princess Alice, born April 25, 1843; married to Prince Ludwig, of Hesse Darmstadt. 1 Prince Alfred, Duke of Edinburgh, born August 6, 1844. 5. Princess Helena, born May 25, 1846 ; married July 5, 1N66, to Prince Christian of Schleswig-Holstein-Sonderburg-Angustemburg. 6. Princess Louise, born March 18, 1848. 7. Prince Arthur, born May 1, 1850. 8. Prince Leopold, born April 7, 1853. 9. Princess Beatrice, born April 14, 1857.

The Ciril List of the Queen, in accordance with the act of December 23, 1857, amounts to £xs, 000 ; benides $£ 15,000$ are allowed to Prince Alfred; $£ 8,000$ to the Crown Princess of Prussia ; $\boldsymbol{£ 6 , 0 0 0}$ to Priucess Ludwig of Heasc-Darmstadt ; $£ 6,000$ to the Duchese of Cambridge : $£ 3,000$ to the Grand Duchess of Mecklenburg-Strelitz; 25,000 to Princews Teck; and £12,000 to Duke George of Cambridge. The heir apparent of the crown has settled upon him an annaity of £40,000. The Prince of Waies has beuldes as Income, the revenues of the Duchy of Cornwall, which, in 1 sifi, amounted to $\mathbf{2} \boldsymbol{7} 8,158$. The Princess of Wales has settled upon her an annal sum of $\$ 10,000$.

The Houre of Hanover. The following is a list of the Kings of the Honse of Hanover: 1. George I. arcended the throue 1714. 2. George II. 1727; 3. George III. 1760. 4. George IV. 1830. 5. Willlam IV. brother of the preceding, 1830. 6. Vietoria, $1 \times 37$.

Government. The form of government is monarchical, the monarchy being limited and herevitary. The Constitution vests the legirlative power in Parllament, which consists of the Sovereign, the House of Lorls, and the House of Commons. The executive functions of government are performed in the name of the Soverelgn by a mluletry taken from members of both Honser, the ministers being held rerponsible for all exccutive and administrative acts. Legislative authority is lodged excluklvely in Parliament, and the three branches of King, Lorda and Commons must concur in any measure before it can become law. General measures of legisistion may be inltiated in either House, but all bilis of supply must originate in the Commons, nor has the Honse of Lords the power of amending thelr provisions. The Sovereign has the prerogative of the reto, but this has long ceased to be exercised, and the Ilouse of Commons is virtaaily omnipotent in itw control of state affairs. The House of Lords consists of the Lorde spiritual and temporal. Of the former there are 30, viz. : the Archbishops of York and of Canterbary, 24 Eingliwh Bishope, and 4 Irish Spiritual Peers. The latter numbered, in 156 i , 438 , divided as follows: Peerm of the Royui blood, 4; Dukes, 20; Marquesaes, 19; Earls, 110 ; Viscounts, 22 ; Barons, 214, -all Engliwh; and 16 Scotch, and 28 Irish Representative Peeps. The Honse of Commons has a total of 658 members, which has geacrally been the number slnce the union of Great Britain and Irelaud. By the passage of the Scotch and Irish Reform Bills, the distribation of seats was so changed as to give Engiand 493, Scotland 60, and Irelated 105 members. Scotland receives ? additional members, but the whole number of members of Parliament remained unchanged. The paskage of the meaeures in quention ham led to very material changes in the constituency of the popular branch of the Legislature. In the reskion of 1s67, a bill was introduced by the Derby Minietry providing for an enlargement of the constituency, by certain modifcations of the frauchine; but the changes proposed were clogged with provisions of mo restrictive a character that the measure as introduced was vehemently opposed by the Liberal party, who snccesefally preseed upon the Government certain ameudments which have had the effect of placing the franchlee within reach of the working classes, and of adding hundrede of thousande of votes to the electoral body of the United Kingdom. The main feature of the Act is the provision eatabliwhing household suffrage in England. Accordlug to thle new electoral law, every man is entitled to vote for members of Parliament, who, not laboring under any legal incapacity, shall be the occupier, as owner or tenant, of a dweling-house th the borough in which be claims to vote, provlded he in anseseed, and has paid ratea for the relief of the poor; and every man also who occupies lodginge which would let unfurniehed at $£ 10$ a year, on the condition in either cave that he has occupied such dweiling-house or lodginge for a period of at teast 12 monthe previoun to the layt day of July in any year. This is the qualification for voting in the boronghe. To be entitled to vote for connty members the claimant is required to have a copyhold. or leaso hold intereat, or an interest arizing from any other tenare whatever, of at least $£ 5$ clear yeariy
value, in property sitnated in the county; or to be the occupier, on the same conditions as to period of residence as above stated, of lands or tenements within the county, of the ratable vaine of $£ 12$ or npwards. The other Important provisions of the new Reform Bill related to the redistribution of seate, whereby members were taken from certain small boronghs, not entitled to more than one representative each, and given to lange towns with a numerous population, and to counties; and the adoption also of the principle of the representation of minorities, according to which, as applied in the Bill, in Constituencies returning three members, the voters shall be respectively entitied to vote for two oniy. In the session of 1 ses, supplementary Reform Bills from Scotiand and Ireland were Introduced, placing the franchise in those parts of the United Kingdom on sabstantlally the pame basis as in England, and in the case of Scotland providing for an addition of seven members to her representation.

The duration of Parliament is septennial, but the Crown has the prerogative of dissolving at Its pleasnre, and a dissolution always takes place on the death of the Soverelgn. The prerogative of dissolation, however, is never exercised except on the advice of Ministers, and as a rule only when some great question of state has to be submitted to the people for their decision, or when important acts have been passed by Pariliament, involving great changes-such, for instance, as the new Reform Bills. A general election, on the bawis of the reform bills passed In 1867 and 1868, and explained above, took place in November 1868, the Right Hon. Benjamin Disrell being then Prime Minister.
The Cabinet. (Dec. 1868.) First Lord of the Treaeury, Right Hon. William E. Gladstons; Lord Chancellor, Lord Hatherley, (late Sir W. Page Wood); Lord President of the Council, Eakl de Grey and Ripon; Lord Prity Seal, Earl op Kimberly; Chancellor of the Exchequer, Right Hon. Robert Lowe ; Secuetary of State for the Home Department, Rigit Hon. Henry A. Bruce; Steretary of State for Foreign Affairs, Lord Clarendon; Secretary of State for the Colonies, Earl Granville; Secretary of State for India, Duke or Argill; Secretary of State for War, Right Hon. Mr. Cardwell; First Lord of the Admiralty, Right Hon. Mr. Cuilders; Preadent of the Board of Thade, Right Hon. John Buight ; Poet Master General, Marquisof Martington ; Chancellor of the Duchy of Lancaster, Lond Durferin; President of the Poor Law Board, Right Hon. Georee J. Gonchen; Chief Secrelary of Ireland, Right Hon. Chichester Fortescue.

The Duke of Cambridge is Commander of the Forces, and A. Henry Layard Chief Commiesloner of Worke and Public Buildings.

Political Parties. The following are the statistics of moat of the Parliamentary elections that have taken place since the passage of the Reform Act, showing in what manner the proportion between Liberals and Conservatives has been in varions times affected:

| constituences. | 1837. |  | 1841. |  | 1847. |  | 1852. |  | 1859. |  | 1865. |  | 1868. $\dagger$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lib. | cm. | Lb | Coo. | Li. | Con. | Lb. | Con | Le. | Con. | Lb. | Con. | Lb. | Con. |
| Rnglish bo | 187 | 140 | 183 | 14 | 195 | 132 | 198 | 12 | 200 | 123 | 198 | 126 | 197 | 93 |
| English counti | 49 | 95 | 84 | 110 | 37 | 107 | 33 | 111 | 41 | 103 | 51 | 96 | 47 | 123 |
| Ireland. | 71 | 34 | 61 | 4 | 62 | 43 | 63 | 42 | 52 | 53 | 56 | 49 | 66 | 39 |
| Scoth | 33 | 30 | 82 | 21 | 8 | 19 | 84 | 19 | 88 | 15 | 43 | 10 | 43 |  |
| W | 11 | 18 | 11 | 18 | 11 | 18 | 11. | 18 | 15 | 14 | 14 | 15 | 23 | 10 |
| Totala | 351 | 307. | 321 | *337 | 339 | 819 | 339 | 315 | 346 | 308 | 382 | 296 | 3v ${ }^{\text {a }}$ | 27 |

Education. Public Education has of late made great progress. The proportion of men who could write increased from two-thirds in 1842 to threc-fourths in 1886; and of women, from a half to two-thirds, in the same periods. The least progress has been made in Wates.
The progress of sothools, inspected and supported by the Government from 1860 to 1866 , is exhilited by the following table:

| Tear ondlog 3nt of Aug. | ENGLAND AND WALES, INCLUEIVE OF TBLE OF MAN AND ROXAN CATHOLIC gChOOLS FOR GREAT BHITAIN. |  |  |
| :---: | :---: | :---: | :---: |
|  | Sehoolo terpeeted. | Childrea mio ean be mocerumoduled. | Arerage Na . of emildren in attendeaes. |
| 1880 | 6,012 | 1,158,827 | 751.825 |
| 1862 | 6,118 | 1,292,560 | 818,850 |
| 1884 | 6,470 | 1,352,553 | 862,817 |
| 1867 | 7,601 | 1,605,419 | 978,332 |

[^69]Scotland, exclugive or Roman Catholic Schoola

| Year evting 3tat of Aug. | Selools lagpeeted. | Chatren whe cas be mesommolated. |  |
| :---: | :---: | :---: | :---: |
| 1860 | 1,200 | 161,421 | 182,909 |
| 1rti2 | 1,456 | 183, $0 \times 0$ | 150,609 |
| 1 MWI | 1,421 | 188,904 | 148,817 |
| 1067 | 1,75\% | 231,848 | 169,131 |

In Ireiand, the total number of children whowe names appeared on the rolls of the national schooln in 1866, was 910,819 , a decrease of i per cent. as compared with 1865 . The average daily attendance was 816.225 , a decrease of one-fifh per cent. Of the total number on the rolls, 738,794 ( 81.18 per cent.) were Roman Cathollc ; 6.96 per cent. belonged to the Established Church. 11.16 to the Presbyterian, and 0.70 to other perxuasions. The unmixed echools show 18,702 Protestant pupiln under Protestant teachers, and 373,756 Roman Catholic popils under Roman Catholic teachers.
The annual Parliamentary grante to popular education amounted, in 1840 , to $£ 30,000$; in 1848 , to $£ 83,406$; in 1850 , to $£ 180,110$; in 185 , to $£ 326,430$; in 1858 , to $£ 068,873$; in 1802 , to $£ 774,743$; In 1866 , to $£ 649,006$. From 1839 to 1866 the total public expenditure for education was $£ 6,710,862$ Of this amount, $£ 4,039,333$ were given to Church of England echools ; $£ 228,110$ to Roman CathoHe sechools in England and Wales ; E40ti,184 to echools connected with the Church of Scotland: $£ 322, \pi 7$ to the Free Church of Scotland; £34,368 to the Episcopal Charch of Scotland; £18, 583 to Roman Catholic echools in Scotland.

A report of the Army Medical Department shows the following condition among every 1,000 recruits examined in 1864 :

|  | Wable to red er mrita. | Able io rend oaly. | Alle to rest eel vires |
| :---: | :---: | :---: | :---: |
| England. | 239 | . 37. | 284 |
| Scotland. | 163. | 157. | ...600 |
| Ireland. | 318. | 104 |  |

Finances. The gross produce of revenue, for the year ending March \$1,186s, and the grose expenditure for the same period are as follows:


The total amount of revenue and expenditures from 1864 to 1807 was as follows:

|  | meyence. | ExPENDITCRES |
| :---: | :---: | :---: |
| 1864 | £20,208,964. | .. $\mathbf{5 6 7 , 0 6 6 , 2 4 6}$ |
| 1865. | 70, 313,43) 6 | .66.462,906 |
| 1866. | 67,812,292 | .65.914,337 |
| 1867. | 60, 434,568 | .66,780,206 |

The details of the changes made in taxation in the seven yeans from March 31, 1800, to March 81, 1867, were as followa: Taxe* repealed or redaced, £19,299,863; taxes impowed, $58.268,215$;
 was as follows:

|  | carital. | INTEREST. |
| :---: | :---: | :---: |
| 1868. | 2799,802.139 | ¢25,906,753 |
| 1864 | 790,565,224 | 26,211,760 |
| $18 t i \%$ | T*i,510,76 | 86,309,394 |
| 1896. | 781,500,929 | 26,283, 2688 |
| 1867. | 777,497,804 | 28,081,778 |

Army. According to estimates laid before the Honse of Commons, the English army for the year 1867-68, consisted of the following regimente, depots and training establishments:

| REGIMENTS, DEPOTS AND TRAINING Establishments | Onowe. | Nes-Came-emons, <br> Trumpetore ma 4 Droment. | Rook eet ric. |
| :---: | :---: | :---: | :---: |
| Officers on the Gencral Staff. | 75 | $\ldots$ | $\ldots$ |
| Bkgimente. |  |  |  |
| Royal Honse Artlllery. | 86 | 182 | 1,720 |
| Life Guards and Horne Guards | 99 | 189 | 1,029 |
| Cavairy of the line.. | 578 | 1,018 | 8.427 |
| Roysl Arillery . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 718 | 1,712 | 14,250 |
| IRiding Entablinhment . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 7 | 18 | 205 |
| Royal Ehyineers...... | 401 | 874 | 3,918 |
| Mifitary Train... | 93 | 184 | 1,521 |
| Foot Guards.. | 257 | 446 | 5,250 |
| Infantry of the line. | 8,809 | 6,983 | 63,760 |
| Army Hospltal Corps | 1 | 221 | 778 |
| Comminsariat Staff... | 1 | 112 | 488 |
| Staff Corps for Milltary Supplies | 1 | 57 | 242 |
| West Indian Regiments.... | 196 | 275 | 8,000 |
| Colonial Corpe.. | 175 | $3 \times 3$ | 4.270 |
| Total. | 6,502 | 12,107 | 108,658 |
| DEPOTS OP INDIAN REMIMENTE. |  |  |  |
| Royal Honse Artillery. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 11 | 34 | 404 |
| Cavalry . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 4 | 143 | 627 |
| Royai Artillery | 25 | 69 | 1.311 |
| Inlantry....... | 818 | 788 | 6,040 |
| Total | 892 | 974 | 8,412 |
| RECRUITING AND OTHER ESTABLIEHMENTS. |  |  |  |
| Oavalry Depots. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 11 | 13 | $\ldots$ |
| Infantry \% . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 79 | 188 | . |
| Recrulting Establishments | 23 | 51 | 3 |
| Inetruction In Grnnery ...................................... | 1 | 26 | B4 |
| * in Engineering. . . . . . . . . . . . . . . . . . . . . . . . . . . |  | 14 |  |
| * in Musketry... | 19 | 90 | 22 |
| Total | 182 | 207 | \%6 |
| Training schools |  |  |  |
| Cadet Company (Woolwich) .................................. | 10 | 21 | 10 |
| Royal Military College (Sandbury)........................... | 12 | 85 | .. |
| Regimental Schvols.................. | 10 | 190 | .... |
| Total. | 38 | 230 | 10 |
| RRCAPITULATION. |  |  |  |
| Total, General's Staff. | 75 |  |  |
| * Regiments............ | ' 6,502 | 12.107 | 108,858 |
| * Depotin of Indian Regimentil. . . . . . . . . . . . . . . . . . | 892 | 974 | 8,412 |
| ** Recruiting and other establishments............... | 188 | 267 | 76 |
| * Training Schools. | 82 | 236 | 10 |
| Total........................................... | 7,133 | 18,584 | 117.926 |
| Total force, cost of which is defrayed from Army Grants. | .... | .... | 138,078 |

In addition to the standing army, England had, in 1868, the following auxiliary forces; 1. The Disembolied Militia, who are bound to five years service within the United Kingdom when called in. They must, in time of peace, be called in annually, for the purpose of exercise, no less than 21 and no more than 56 days. Their equipment is the same as that of the standing army. It conslated. for the year 186800 , of 135 battalions of infantry, 29 battalione of artiliery, 3,507 officer 4. 5,46t under officers, and 190,000 nen ; total, $128,971 \mathrm{men}$. Amount provided for the militia, $£ 936,000$. 2. The Yeomanry Cavalry, 46 regiments, 1,254 officers, 14,651 men; annual time of exerciee, 8 days ; amount provided for them, $£ 98,000$. 3. The Volunfeers. The number is not officially declared in the budget; according to the statements of the officers, they numbered: cavalry, 1,318 ; artillery. 23,339; engineers, 2,904; riffemen, 135,000; total, 162,588;
 classes £ 54,600 were provided.

Navy. The navy is governed by a Board of Admiralty, at the head of which is a Cabinet Minister, who is called First Lord, with a salary of $£ 4,500$ per annum. Associated with him
are four other members called Lords by courtesy, three with salaries of $£ 1,000$ per annum, and one with $£ 1,200$. The first secretary has $£ 2,000$ and the second secretary $£ 1,500$ per annum. Under the board are five great departments: Controller of the navy, Accountaut General, Storekeeper General, Controller of Victualling, and Director General of the Medical Department. The total establishment, in 1867, consisted of 451 persons. The number of seamen belonging to the navy in the year 1807-68 was as follows:

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FOR THE FLEET.
for the coast eutard.
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The actual strength of the navy, on the 1at of Febroary 1807, was as follows:


Commerce. The value of the imports and exports into and from the United Kingdom for the yeare 1864, 1865, and 1866, was as follows :


## Imports into the United Kingdom.



In 1867, the total value of exports was $£ 226,057,186$. Of this amount, about four-fifthe, or $\boldsymbol{£ 1 8 1 , 1 8 3 , 9 7 1}$ consisted of British produce, against $\mathbf{£ 1 4 6 , 6 0 2 , 3 4 2}$ in 1883, showing an Increase of $\mathbf{£ 3 4}, \mathbf{3 5 9 , 5 8 1}$ In $\mathbf{d}$ ve years. The value of exports of British produce to each forelgn country in each of the yeare 1863 and 1867 respectively, was as follows: Russia, $£ 2.695,266$ and $£ 3,944,035$; Sweden, $£ 606,987$ and $£ 647,318$; Norway, $£ 556.979$ and $£ 448.843$; Denmark and Danish possessions, $£ 1,501,208$ and $£ 1.862,668$; Prussia, $£ 1,917,345$ and $£ 2,879,390 ;$ Schleswig-Holetein and Lauenberg, £124,217 and £119,265; Hanover, £568,337 and £193,842; Mecklenburg Schwerin, £72,429 and £81,497; Oldenbnrg and Knlphausen, £54,838 and £36,418; Hanse Towns, £10,806,092 and $£ 17,229,251$; Holland and Dutch possessions, $£ 7,087,095$ and $£ 10,913,889$; Belgium, $£ 2,107,332$ and $£ 2,816,481$; France, $£ 8,673,309$ and $£ 12,121,010$; French possessione, $£ 31,850$ and $£ 633,300 ;$ Portugal proper, $£ 2,225,777$ and $£ 1,823,382$; Portugese possesslons, $£ 211,130$ and $£ 223,578$; Spain. $£ 8,508,556$ and $£ 2,297,962$; Spanish possessions, Incinding Cuba and Porto Rico, £2,840,838 and $£ 3,590,009$; Italy, $£ 6,058,305$ and $£ 4,865,552$; Papal territory, $£ 26,868$ and $£ 15,801$; Austrian territories, viz:-Illyria, Croatia, and Dalmatia, $\mathbf{2 s 6 4}, 736$ and $£ 968,952$; Greece, $£ 341,991$ and £514,696; Ionlan Irlands ( 1864 ), £310,084 and £434,438; Turkey, $£ 5.471,924$ and $£ 5,429,096$; Turkish possessions, $£ 1,427,038$ and $£ 1,628,767$; Egypt, $£ 4,406,293$ and $£ 8,198,111$; Tunlw, $£ 4,924$ and £67.204; Morocco, £174,551 and £189,367; Western Coast of Africa, £500,111 and £794,073; Eaetern Coart of Africa, $£ 15,289$ and $£ 38,090$; Madagascar, $£ 13,085$, and $£ 585$; Mascat, Arabla, $\boldsymbol{£ 1 , 1 8 9}$ and $£ 6,638$; Persia (1864), $£ 530$ and $£ 14,090$; $8 i a m, ~ £ 11,984$ and $£ 4,944$; Cocbin China,
$\mathbf{£} 36,507$ and $£ 612$; China. $£ 2.416,705$ and $£ 4,996,469$; Japan, $£ 108,807$ and $£ 1,545,350$; Islands in the Pacific, $£ 141,119$ and $£ 19, S 88$; Hayti and St. Domingo, 2528,614 and $£ 291,623$; United Statea of America, $£ 15,344,392$ and $£ 21,825,703$; Mexico, $\mathbf{2 1 , 6 7 2 , 5 7 2}$ and $£ 812,948$; Central America, £140,009 and $£ 242,560$; New Granada, $21,538,188$ and $£ 2,300,931$; Veneznela, $£ 402,261$ and $\boldsymbol{£ 2 6 0 , 1 8 6 ; ~ E c u a d o r , ~} £ 0,864$ and $£ 44,672$; Peru, $£ 1,027,343$ and $£ 1,422,112$; Bolivia ( $\mathbf{1 8 6 5}$ ), $£ 33,510$ and $£ 3,852$; Chill, $£ 1,431,814$ and $20,524,438$; Brazil, $£ 8,964,261$ and $£ 5,694,577$; Uruguay, $\mathbf{£ 5 3 4 , 0 3 7}$ and $£ 2,452,508$; Argentine Confederation, $£ 1,330,959$ and $£ 2 \times 37,124$. The value of exports, the produce of the United Kingdom, to the British possessions in 1867, was 249,729,610, against $£ 55,579,2: 0$ in 1863 . The value of these exports to each of the colonics, in each of the years 1063 and 1867 respectively, was as follows: Channel lslands, $\mathbf{E 8 6 7}$, TT6 and 2469,723 ; Gibraltar, $£ 1,267,900$ and $£ 223,818$; Malta and Gozo, $£ 622,608$ and $£ 498,796$; possebsione on the river Gambia, $£ 69,057$ and $£ 75,700$; Sierra Leone, $£ 178,726$ and $£ 225,855$; Gold Coast, $£ 50,843$ and $£ 2 s s, 702 ;$ Aecension, $£ 7.066$ and $£ 5,710 ;$ St. Helena, $£ 33,544$ and $£ 36,936$; Cape of Good Hope, $£ 1,21,946$ and $£ 1,701,44$; Natal, $£ 281,339$ and $£ 191,570$; Mauritius, $£ 511,818$ and $£ 576,420 ;$ Aden, $£ 45,017$ and $£ 79,127$; India, exclusive of transit through Egypt, $£ 20,002,241$ and $£ 21,805,127$; Straits Settlements, $£ 1,486,744$ and $£ 2,068,910$; Ceylon, $£ 1,075,927$ and $£ 761,879$; Hong-kong, $\mathbf{£ 1 , 4 7 3 , 2 2 2}$ and $£ 2,471,809$ : Australian colonies, $£ 12,498,584$ and $\mathbf{£ 9 , 6 1 8 , 7 5 9 ;}$; British North American colonien, $24,813,462$ and $25,862,402$; Bermuda, 2607,443 and 43,479 ; British West India Islandm, $£ 2,623,847$ and $£ 1,666,697$; British Guiana, $£ 512,391$ and 625,943 ; British Honduras, £161,307 and £148,016; Falkland Islands, £11,303 and £7,611.

The Merchant Navy. The movement of shipping in the years 1864 to 1866 , was as followe:

| 1861. | (Entered |  | Forelen Fenele-Tromago. | ${ }^{\text {Total Treorept }}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\{$ Cleared. | ......9,178,575.... | 4,515,923. | 13,699,448 |
| 1865. | Total. | 18,201,675. | 9,002,834. | .27,204,509 |
|  | $\{$ Entered. | 9,028,432. | 4,694,454. | . 14.317 .896 |
|  | $i$ Cleared. | .9,735,523. | 4,843,639. | .14,579,206 |
| 1866. | Total. | 19,358,3\%5 | 9,588,187 | 28,597,092 |
|  | $\{$ Entered. | 10,609, 102. | 4,920,068. | .15,612,170 |
|  | i Cleared | 10,563,624. | 5,006,tze | .15,650,280 |
|  | Total |  |  |  |

The merchant navy was composed, at the close of the years 1865 and 1866, as follows:


The merchant navy, at the close of 1867 , had 346,606 and at the close of $1866,348,214$ sialors.

## 7. GREECE.

Capllal, Athens. Area, 19,3*s equare infles. Population, 1,348,522.
Hilstory. Beginning of the war of independence against the Turkish rule, 1821: Greece recognized as an Independent Kingdom under the prutectorate of France, England and Rassia, 1830 ; Prince Otto of Bavaria elected first king, 1832; Alght of king Otto, 1862; election of king George I.. 1863; annexation of the Ionian Islande, 1864.
The average density of population is 66 per square mile, or considerably less than that of European Turkey. The nationality of the inhabitanta is very mixed. The Albanian race, numbering abont a quarter of a million, furnish to the Greek soil the greatest number of cultivators, and to the maritime population of Greece ita most enterprising element. Only onereventh of the area is under cultivation; the rest, though in greater part good for agricultural purposee, lies waste. The ground is chiefly in the hands of a fow proprietors. The chief city, Athens, has 41,228 inbabitants.
Roigning Soverelgn and Femily. Gmoraz I., King of the Hellenes, born Dec. 24, 1845, son of Prince Christian of Schleswig-Holsteln-Sonderburg-Glacksbarg, present King of

Denmark ; elected King of the Hellenes by the National Assembly at Athens, March 18, 1868 ; married, Oct. 27, 1807, to Olga, born Aug. 22, 18:51, the eldert daughter of Grand Duke Constantine of Russia, brother of the Emperor Alexander II. Children: 1. Prince Constantine, born Aug. 2, 1868 .
Government. The constitution vests the whole legislative power in a single Chamber of representatives, elected by universal suffrage. The executive is veated in the King and his reeponsible ministers, ansisted by a Council of State. The latter consists of 15 to 25 members, named by the Crown at the recommendation of the ministers, and holding office for 10 years.
The Ministry. (Appointed 1868.) Minister of Home Affairs and President of the Council, Bcloaris; Minister of Forelon Affairs, Delyanni; Minister of Finance, Simos; Mininterof Public Worship, Mavromichalis; Minister of Wat, sptro Milio; Minister of Jusfice, Bartoghis; Miniater of Marine, Canams. The number of government officials is exceedingly large.

Education. The public echools are divided into fonr clasee-the Communal schools, the ancient Greek Schools, the Gymnasinm and the University.

Finances. The finances are at present in a most disordered state. The budget for 1867 statee for revenue $82,472,335$ drachmae ( 25 drachmas -21 ), and for expenditure $28,160,000$. But the actual expenditure is believed to have been much larger than that given in the budget estimates, and there have been few financial terms without a deficit. The deficit of the budget for 1846 is calculated to be 4 to 5 milhon drachmas. The public debt is variously stated; the official report of 1808 settles it at $233,000,000$ drachmas.

Army and Navy. The army consiated, in 1866, of 11,460 men; the navy of a frigate of 50 guns, 2 corvettes of 26 and 22 guns, 1 paddle ateamer with 6 guns, 6 screw ateamens having in all 10 guns , and of $\mathbf{2 6}$ smaller vessels and gunboats. The navy is manned by couscrfption and volunteering from the inhabitanta of the sea-coast.

Commerce. The value of imports amounted, in 1864, to $62,000,000$ drachmas, the exports to $31,000,000$. The most important commercial relations are those with Great Britain, France and Turkey. The commercial navy numbered, in $1864,4,528$ ships of 230,849 tons, and a crew of $\mathbf{2 4 , 9 4 9}$ men. There is, as yet, no railroad in Greece.

## 8. ITALY.

## Capital, Florence. Area, 109,837 square miles. Population, 24,388,787.

History. In 1416, the Counts of Savoy adopted the title of Duke; in 1418, they acquired the principality of Pledmont. At the peace of Utrecht, in 1718, they obtained the ieland of Sicily, with the titie of King. Sicily was exchanged. in 1720 , for the isle of Sardinia. Genoa and the surrounding territory were added to the Sardinian Crown at the peace of 1815. By the treaty of Viln Franca, and the peace at Zurich, 1859, the king, Victor Emanuel II. obtained Western Lombardy, part of the Papal States, and the Duchies of Parma and Modena, while the remaining districts of Lombardy with Venetia were added to bis dominion by the Peace of Prague, in 1868. In 1883, the kingdom was divided into 59 provinces, and the seat of government was transferred to Florence, in 1865.

Population. The popalation is most crowded in Lombardy and the Island of Sicily; the least numerous in the Island of Sardinia. Lombardy and Sicily are the provinces in which the population has increased most rapidly. Sardinia and the Neapolitan provinces are next in order: the increase has been mach slower in Pledmont. In 1865, there were 205,651 marriages, 865,387 birthe, and 672,807 deaths. It is calculated that only two-thirds of the area capable of production, ia cultivated, and that the rest liee waste. The great mase of the people are devoted to agricultural pursuits. The number of Inhabitants of the principal clties was, in 1864, as follows:

| Naples | .477,065 | Catania. | 810 |
| :---: | :---: | :---: | :---: |
| Turin | .204,915 | Ferrara. | 67,988 |
| Milan | 196,109 | Lucca. | 65,435 |
| Palermo | 194,463 | Verons. | 58.169 |
| Genoa (1861) | 127.986 | Ravenna | .57,303 |
| Venice.... | 122.942 | Aleamand | 86,545 |
| Florence | .114.303 | Modena. | 65,512 |
| Bologna | . 109.395 | Padua. | .53,584 |
| Messina | .103,824 | Pisa. | 51,007 |
| Leghort. . | 96,471 | Reggio | .30,871 |

The number of persons having incomes derived from real property is extimated to be 4. $\$ 61,000$. of which $1,000,000$ are in the Sardinien States, and $1,400,000$ in Naples. The amount of such incomes is $\mathbf{2 4 0 , 4 0 0 , 0 0 0}$ sterling, of which $\mathbf{£ 7 , 7 5 0 , 0 0 0}$ belong to the Sardinian Statee,
$£ 0,000,000$ to Lombardy, and $£ 12.000,000$ to Naples. The increase of wealth In most of the Italfan States has been inuch more rapid within the last century than the increase of popnlation.

Reigning Sovereign and Family. Victon Emantei. II., Klng of Italy, borm March 1t, 1820, son of King Charles Albert of Sardinia and Archduchess Theresia of Austria, succeeded to the throne of Sardlnla, March 23,1849 ; proclalmed King of Italy by vote of the Itallan Parliament, March 17, 1861 ; married Aprii 12, 1842, to Archduchess Adelalde of Anstria. Children: 1. Princess Clotilde, born March 2, 1848; married Jan. 80, 1N31, w Prince Napoleon, cousin of the Emperor of the French. 2. Irince Humbert, helr-apparent, born March 14, 1844; married April 22, 1868, to Princens Margaret of Savoy, born Nov. 90,1851 , daughter of the late Duke of Genos. 8. Prince Amadeua, born May 30, 1845, married May 30, 1867, to Maria, daughter of I'rince Charles Emanuel daí Pozzo delia Cleterna, born Aug. 9, 1847. 4. Princees Pla, born Oct. 16, 1847, married Oct. 6, 1s02 to Klng Louls I. of Portugal.

Government. The executive power belongs exciuslvely to the Sovercign. and is exercised by hlm through responslble ministers. The legislative power is vested in the King and Parliament. The latter consists of two Chambers. The Senate is composed of the royal princex, and of a number of members nominated by the King for life; the number of senatore in $180 \%$. was $2 s 3$. The depntles of the lower House are elected by a majority of all cltizens who are 21 years of age, and pay taxes to the amount of 40 llre -40 francs. The daration of Paritament is 5 years. Each of the Chambers has the right of introducing new bllls, but all money blls must originate in the House of Deputles. The House numbered in 1867,493 members.

The Ministry. Minister of Foreign Affairs and Preatdent of the Council. Gen. Mexabrea, appolnted 1867: Minister of the Interior, Cadonsa, appointed 1808; Mininter of Juatice and Ecolesiastical Affaire, De Filippo, appolnted 1808; Minister of Finance, Count Digny ; Minister of War, Gen. Bertole Vials; Minister of Marine, Rear Admlral Rıbotti, appointed 1*i68; Minister of Public Instruction, Agriculture, and Commerce, E. Bnoglo; Minister of Public Worke, Count Cantelif.
Educetion. Under the new Italian Government, a great part of the property confiecated from the monastic eatablishments has been devoted to the canse of public educatlon, for which besldes, an annual credlt of $\mathbf{£ 0 0 0 , 0 0 0}$ is voted by the Parliament. Thirty-three great model schook have been opened; notwithetanding the great efforts of the new Govertiment, education yet stands very low In the kingdom. According to the census of 1864, ont of a total population of $21,709,710$, there were only $3,884,245$ who could read and write. There are 13 unlversities in Itaiy, Inciuding the Papal States-Bologna, Napies, Padua, Rome, Peragia, Pisa, Slena, Paria, Turin, Parma, Florence, Catanla, Cagiiarl and Genoa.

Finances. The budget for $186 \%$, including for the first time the newly annexed Venctian prorincep, whowed an increased Income. but atili more increased expenditure. Revenue, 782,543,032 llre : expenditure, $1,014,409,071$ lire; deficit, $221,856,039$ lire (lire $二$ franc). The actual deficil of 1866 was, bowever, caiculated to amount to no iens than $800,000,000$ Ilre, owing to the immence war expenditure in 1868 , and to paying indemnlty for property In Venetia. The budget estlmate for 1869 , reports the following: Total revenue, $804,516,743$ lire; total expenditure, $1,004,252,283$ lire ; presumed deflcit, $199,745,510$ ilre. The national debt was as follows, March 1 , 1867: Consolldated Stock, $4,873,854,354$ IIre; redeemabie debt, $675,8,49,812$ lire; debt not yet inecribed, 622, 060,203 Hre ; total, 6,171,963,309 lire. Debt In March 1868, 6,251,000 lire.

Army. A certaln portion of all the young men of the age of 21 ie fevied annually for the stamilnge army. while the rest are entered in the army reeerve. The army is divided into 6 army corps. The total number on peace footing for 1869 is fixed at 188,481 men and officers; on war footing, 5\%3.721 men and officers.

Fortresnek: Alemandria, Gasale, Genoa, Plzzighettonc, Pavia, Verons, Mantua, Peechiera, Legnago. Venice, Chloggia, Palmanova, Oropo, Ancona, Ferrara, Placenza, Bologna, Reggio, Gaeta, Capha, Pencara, Messina, Siracuse, Cagliari, Sasmari.

Navy. The navy consisted, In 1818 , of 22 ironclada, 35 нcrew etcamers. 83 paddle wheel steamers, 9 saling vesacis : total, 99 vesseis, carrying a total armament of 1,022 guns. Or these, 5 vessels, with 991 gune, are fit for war. The navy was manned by 11,193 sallors and 680 workingmen. with 1 admiral, 5 vice admirals, 12 rear admirals, 86 captaine of vessels, 28 captains of frigates firt-claes, 88 captains of frigates second claes, 80 lleutenants first class, 145 lieutenants second class, and 140 mub -licutenants. There are, beeldes, 2 regiments of marine infantry, with 234 officers and 5,688 soldiers.

Commerce. The commercial intercourse of Italy in chiefly with France and Great Britain:
 ports to France amonnted to $185,000.000$. Next In order of importance are the commercial traneactions with Austria and Swltzerland. Value of merchandlse in 1865 : importe, 9 , $2 \mathrm{ia}, 000,000$
francs ; exports, $558,000,000$; of translt groods, $85,000,000$ franes ; total, $1,578,000,000$ france. The average produce of olive ofl represents a value of $200,000,000$ francs, of which $70,000,000$ worth is exported. The Neapolitan provinces produce $81,000,000$, slclly $89,000,000$, Ligura and Piedmont $36,000,000$. Tuscany, $20,000,000$ francs in value. Italy importa mineral ofls of a value of nearly 12,000,000 france per annum, and exports about the same valne in linseed, almond and other oils. The commerce of Venice has for many years been on the decline. The commercial navy conelsted, at the end of 1866 , of 16,210 malling vemeels of 717,364 tons bnrden, among which were 99 steamers of 22,445 tons burden. The whole number of seamen inecribed on the rolls was, in 1866 , 155,747. In 1867 there were 8,675 kilometres ( $2,800 \mathrm{mlles}$ ) of rallroads. There were 872 newspapers published in the kingdom; of these, 41 were pnbliehed in Genoa, 42 in Florence, 44 in Turin, 44 in Naples and 51 in Milan. There are 178 savinga-banks, having 898,802 deposits.

## 9. LUXEMBURG.

## Capital, Lnxemburg. Area, 991 square milew, Population, 199,858,

History. Thls Grand Duchy belonged to the German Confederation, from its beginning (1815) until its dissolntion (1866). Its capital, Luxemburg, was a fedoral fortrese. The right of garrisoning it belonged to Prussia, but it renounced it by the treaty of London. May 11, 1867, while the Grand Duchy was dechared neutral under the permanent sovereignty of the House of Orange-Nassau.

Government. A Governor appolnted by the KIng of the Netheriands administrates the Grand Duchy. The constitution of 1818 was revised in 1856 . According to the Law of Election of $1 \times 57$. a Diet of 81 deputies is choeen every 6 years. The mode of election is indirect. The legislative power is jointly with the King. (Grand Duke) and the Diet.

Finances. The budget for 1888 is an follows: Revenue, $4,896,220$ france: expenditure, $4.959,977$ francs : defleit, 123,757 francs. The public debt was stated, in 1866 , to be a Little over $12,000,000$ france.

## 10. NETHERLANDS.

## Capital, Hague. Area, 12,690 square miles. Population, 3,532,665.

Fistory. In the 14th and 15 th centuries the Netheriande formed part of the territory of the Duke of Burgundy, with which, on the extinction of the Ducal Honse, they fell to the houre of Hapebury at the close of the 15 th century. After the death of Chariee V.. they were united with Spain under Philip II. General lnsurrection against the Spanish rule, 1576 ; recognitlon of the Dutch Repnblic, 1609 ; the oflice of Governor was made hereditary in the family of Orange, 1717: conquest of the Netherlands by the French, and extabliwhment of the Batavian liepublic, $1 \times 05$; establishment of the Kingdom of Holland under Louls Bonaparte. 1806 ; Holland nnited with France. 1810; IBolland and Belginm united into the Kingdom of the Netherlands. 1815 ; independence of Belglum, 1830.

The pure Dutch number about $2,500,000$; the Friesians are dispersed, ( 500,000 ) through fonr provInces, while North Brabant is almost entirely inhablted by a Flemish population. The Netherlands possere a comparatively larger town population than any other country in Europe. The chief citles are : Amsterdam, 264, 498 Inhabltants; Rotterdam, 115,277; Hague, 87,801 ; Utrecht, 58,607 .

Reigning Sovereign and Family. Willam III.. King of the Netherlands, born Feb. 19, 1817. son of King Willam II. and of Princess Anna Paulowna, danghter of Czar Paal I, of Haspia: succeeded, at the death of his father, March 17, 1849 ; married Jnne 18, 1839, to Sophie, born June 17, 1818, daughter of Klng William I. of Wnrtemberg. Children: 1. Prince William, helr-apparent. ("Prince of Orange,") born Sept. 4, 1840; 2. Prince Alexander, born Aug. 25, 1*51. The royal family-known as the IIonse of Orange-Nassan-descended from a German Count Walram in the 11 th century. The family acquired, in 1404. the llttle principality of Breda, and thereby got a footing in the Netherlands. The alliance of Count William II. of Nasman, with a daughter of King James II., transferred the Crown of Great Britain to the family. The dignity of Governor of the Netherlands was formally declared to be hereditary in 1747, in William IV. of this family. In consegnence of a decrec of the Congress of Vienna, William VI. was proclaimed KIng of the Netherlands, under the title of William I. House of Orange-Nasean : William I.. 1815: William II., 1840 ; William III., 1849.

Govermment. The whole legislative authority is vested in two Chambers, ("States-General"). The upper House conslsts of 90 members, elected by the provincial Diets; the recond Chamber nambers 72 members, elected by ballot. All native citizens paying taxes to the
amount of 190 gnilders, are voters. All inancial measures must originate in the second Chamber. The executive authority in in the hands of the Sovereign, and exercised by him through a responeible Council of Ministers.
The Ministry. Minister of Foreign Affaim, Rosat Vax Lixbubg; Misister of Justice, Van Sulver; Minister of the Interior, C. Fock; Minister of Finance, Van Bosse; Minister of Marine, Heoex; Minisler of War, Van Muleen ; Minister of Colonies, De Waal.

Education. Education is well conducted, and very generally difused. Beeldes the pablic schools, there are many higher establiehments and Latin schools. Above them are the three Univeraitien of Leyden, Groningen, and Utrecht. The proportion of attendance in the pablic schools te one in eight of the entire population. There are published annually over 1,800 printe, 150 newspapers, and 60 other periodicals.
Finance. The revenue in 1867 amounted to $98,577,234$ (Dutch) florins; the expenditure to 102,220,158 forins. The pablic debt, in 1867, amounted to $909,450,913$ forins, and the interest at $25,635,375$ forins.
Army and Navy. The army of the Netheriands is formed partly by conecription and partly by enlistment. The men drawn by conscription at the age of 20 serve, nominally, 5 years.

- Bexides the regular army there exists the millta. The European portion of the Dutch army consisted, in 1807, of 61,318 men.
The Dutch Navy was composed, July 1, 2858 , of 135 vessels, carrying 1,825 guns. The nary is manned by 1 admiral, 2 "admiral-lieutenants," 2 vice admirals, 4 rear admirals, 20 captains, 42 commanders, 342 first and second lieutanants, 115 midshipmen, and 123 administrative officers. The active strength of the crew amounted, Jan. 1, 1867, to 2,120 men. Both arilors and marines are recruited by enlistment, conscription being allowed but not actually in force. The principal fortresses are Herzogenbuich, Breda, and Grave.

Commerce. The total imports in 1866 amonnted to $528,000,000$ florins ; exports $438,000,000$ florins. The commerce of the Netheriands has greatly increased within the last ten years. Daring this time. the imports from Great Britain, Germany, and Russia have nearly doubled, while the exporta have risen, chiefly to Germany, Belghum, and Italy. The mercantile navy hae been decreasing of late years. It consisted, at the end of 1568 , of 2,178 vessels, messuring $\mathbf{2 5 0 , 0 4 2}$ tons.

Colonies. The Colonial poeseesions of the Netherlands are divided into the following dependencles: East Indin, 20,074,155 inhabitants; West Indiea, 88,703; Coast of Guinea, 180,000 ; total population, $20,280,858$. Slavery ceased in the Weat Indian colonies in 1860 . The colonial army cons!sted, at the end of 1864 , of 27,617 men.

## 11. PAPAL STATES.

Capital, Rome. Area, 4,552 equare miles. Population, $723,121$.
History. The formation of the States of the Charch, dates from the year 75. . The territory increased by various subsequent additions. In 1810 the whole of the Papal states were included in the kingdom of Italy, but the Congress of Vienna restored a greater part of them. In 1859 the Romagna detached itself from the Papal rule, and in 1860 the Marches and Umbria followed.

Of the former 20 "legations" and "delegations," only 5 remain. The city of Rome had, in 1887, 215,573 inhabitants.

Reigning Soverelgn. PiUs IX., Sovereign Pontiff of Rome, born at Staigaglia, May 13, 1792 , son of Count Mastal Ferretti ; elected as succeseor of Gregory XVI., June 16, 1s66; crowned June 21, 1846. The election of a Pontiff is by scrutiny or a ballot. Pins IX. is the 258th Pope.

Government. In theory, the Sovereign Pontiff enacts all lawe and nominates to all appointments. but practically the legislative and executive power is left to a Cablinet. A Councll of Ministers conducts the forelgn relations. The Conncil of State consists of 9 ordinary and 6 extraordinary members.
The Ministry. Minieter of State and Foreign Affairn, Cardinal Antonelily, Preeident, appointed 1850; Minister of Minance, G. Ferram, appointed 1854; Minister of the Interior, A. Neosoni, appotnted 1868 ; Minister of War, Gen. H. Kanzlem, appolnted 18ts; Minister of Cammerce and Public Works. Cardinal Berardi, appointed 1868; Minister of Pdice. L. Randi, (1865).

Finance. No official account of the revenue and expenditures of the Papal Government is given to the public. According to the statement of Roman papere, the budget for 1807 is as follows: Revenue, $38,000,000$ france ; expenditure, $65,000,000$ francs ; deAcit, $29,000,000$ francs. The sum total of the Pontificial debt is unknown; its interest is stated to amount to $87,000,000$ tres.

Army. The army is eutirely formed by enlistment. taking place in forelgn countries as well as within the Papal Statew. The troops numbered, in June 18:8, 16,505 men.
Commerce. The international trade is extremely smali, although facliftated by the excellent port of Civita Vecchia. There are no recent statements as to exports and imports. As to the movement of ships, there entered and cleared, in 1884, 5,916 vessels of a burthen of 891.723 tons, from and to France. The principal countries as to commercial intercourse with the lapal States are France (and Algeria), Great Britain, Tuncany, Sardinla, Napies, Sicily, and Spain. Cereals are the chief staple of trade. The produce of wool amonated, in 1867, to 831,000 kilogrammes. There are four lines of rallway of the length of 84 English miles.

## 12. PORTUGAL.

Capital, Lisbon. Area, 37,977 equare miles. Appulation, 4,851,519.

History. Portugal, until the 1 :th century shared the fate of Spain. At the beginning of the 12th century, Henry of Burgundy became, as Count of Portugal, the Irst independent ruler. Alfonso I. declared king, 1189. Extinction of the Honse of Burpuudy, 1480. Portugal united with Spain, 14s0-1640. First king of the House of Braganza. 1640, which has ever since reigned, except from 1807 to 1809, when the country was occupled by French troops.
.Islands and Colonies. The population of the lelands and colonies is as follows: Itands:-Azores, 21,804 ; Madeira, 111,764; total, 363.658. Total population in Europe, 4.851,519. Colonies:-Cape Verde Islands, 84,191 ; Senegambia, 1,085 ; islands of St. Thomas and Principe, 18,302; Angola and Benguela, 2,000,000: Mozambique, 800,000 ; India, (Goa), 474.15\%; Damao, Dia, 52,862 ; Indian Archipelago, 850,300; China. (Macao), 100,000; total, 8,881,022. Portugal has few large towns. The chlef cities are Lisbon, 244,24 inhabitants; Oporto, 80,521 Inhabitants.
Reigning Sovereign and Family. Louss I. King of Portugal, born Oct. 81, 183s, son of Queen Maria II, and of Prince Ferdinand of Saxe-Coburg; succeeded his brother, King Pedro V Nov. 11, 1861; married Oct. 6, 1862, to Pia, born Oct. 16, 1847, youngest danghter of King Victor Emannel of Italy. Children: 1. Carion, born Sept. 88,1863 . 2. Alfonso, born $1 \times 65$. Father of the king: Prince Ferdinand of Saxe-Coburg, born 1NO5, married in 1836, Queen Maria II. of Portugal ; Regent of Portugal during the minorlty of his son, the late King Pedro V. (1853-1855). Uncle of the King: Prince Miguel, born 1802: Regent of Portugal, 1828 ; declared King Jane 20. 1828; abdicated May 29, 1831: died 1866. The reigning dynasty of Portugal belongs to the House of Braganza, which dates from the commencement of the 15th century. The present king Is the second Sovereign of Portugal of the line of Braganza-Coburg.

Government. The fundameutal law of the kingdom, grantel by King Pedro IV. in 1826 , was aitered in 1852 . The crown is hereditary in the female as well as male hine. The excecutive and moderating authority reside in the soverelgn and his responsible ministers. The Grneral Corter consista of two Chambers. The Senatorx are unlimited in number, and named for life by the Soverelgn. The members of the Honse are chosen in direct election. Continental Portugal is divided into 87 electoral districts, returning 154 deputies, to which Madeira and the Azores add 25. The Executive consista of the following:

Councll of Ministers. (1858.) The President, and Mintster of Forelgn Affairs. Marquia Sa da Bandeira; Minister of the Interior, Binhop Alves Martine: Minixter of Juatice and Edelesiantical Affaire. Pequito Seixas d'andrade; Miniter of Finance, Bento da Silva; Miviser of Marine and Colonies, Latino Coelwo; Minisler of Cbmmerce and Public Works. Loirgz Calhemos e Menezes: Miniater of War, Viscount de Sao Tiliago.
Education. It is compulsory by the law, on parenta, to eend their children to school, but this is far from being enforced. In 1802 , there was one scholar to every 96 inhabitants. There is only one univenity in the kingdom, that of Coimbra (fonnded in 1290); there are 182 lyceums with an average of 3,000 echolars.

Finances. The revenue has increased but little during the last 30 ycars. There has been no budget in the same period without a deficit. The budget for $1867-1868$ is as follows: Revenue. $15,881,419$ milreis (milrels $-54+$ d.) ; expenditure, $22,005,979$ milreis. The budget for the colonlea wae fixed for 1807, as follows: Revenue, $1.275,000,000$ milreis ; expenditure, $1,435,000,000$ milreis; deficit, $160,000,000$ milireis. The pubilc debt amounted, in 1867, to $218,000,000$ milreis.

Army. The army of the kingdom consints of the following troops: Infantry, 15,099; cavslry, 2,539 ; artilitry. 1,495. To these troops mast be added municipal guards, veterans etc. The total strength amounts to $\mathbf{2 4 , 8 4 8}$ men. The troops in the colonies number 9,453 men in first Hine, and 21,411 men in second line.

Navy. The navy consisted in 1808 , of 81 ships with 305 guns, and was manned by 3,150 sailors and marines.

Commerce. The total value of imports was, in $1866,26,000,000$, the exports, $22,000,000$ milrels.

## 13. RUSSIA.

Capital, St. Petorsburg. Area, 7,802,568 square miles. Population, 77,008,448.
History. Rurik, Prince of the Russians, arrived at Novgorod and laid the foundation of the Russian Empire, 861. Extinction of the House of Rarik, 1588. Accession of the House of Romanof to the throne, 1618.

Area and Population. The Russian Empire comprises one-seventh of the territorial part of the globe, and about one-twenty-sixth part of its entiresurface. Total area-7,86s, \$6s equare milles,-Enropean Russia ombraces $2,000,813$ square miles. The population of the Russian Empire is divided as follows: European Russia, 61,325,923; Government of Caucasas, $4,15 \overline{\mathrm{~T}}, 017$; Siberia, 4,65,609; Kingdom of Polaud, 5,100,000; Grand Duchy of Finland, 1,798,909: total, $77,008,448$ inhabitants. The chief citles of the Russian Empire are: St. Petersburg, 039,122 Inhabitauts ; Moscow, 251,600; Warsaw, 243,512; Odessa, 118,970; Riga, 102.043; KischInef, 94.124 ; Saratof, 84.391 ; Wilna, 69.464 ; Kief, 68,424 ; Nikolajef, 64.561; Kasan, 63,00̇: Tula, 56,799 ; Berdischef, 53,169 ; Kharkof, 02,016 inhabitants. More than a hundred tribes, speaking as many different languages, are comprised within the circnit of the Russian Empire, but nearly all theme live on the frontiers of the country. The interior is inhabited by a homognneous race, the Russians. Serfdom was abolished in $186 \%$, within the whole of Russia. The following statement shows the respective number belonging to the different nationalities:

| Natirity. | Iatabisate. | Nativity. | Ishatrases. |
| :---: | :---: | :---: | :---: |
| Ruswians | 53, 570,000 | Circarsians. | 800,000 |
| Poles | 4,840,000 | Rumanians. | 780,000 |
| Tarta | 4,780,000 | Armenians. | 540,000 |
| Fins | 4.630,000 | Mongols | 500,000 |
| Lithuanians | 2,420,000 | 8wedes. | 150,000 |
| Jews | 2,290,000 | Greeks | 50,000 |
| Germans | 890.000 | Bulgarians . | +1,000 |
| Georgian | 800,000 | Servians.. | 80,000 |

Total
.77,000,000
Reigning Sovereign and Family. Alexasder II., Emperor of Russia, born April 1\%. 1818, fon of Emperor Nlcholas I. and of Princess Charlotte of Ruseia; succeeded his father, Feb. 18, 1855 ; married April 16, 1841, to Maria, born Aug. 8, 1824, daughter of Grand Dake Lildwig II. of Heese-Darmstadt. Children: 1. Grand Duke Alexander, heir-apparent, born Feb sti, 1845; married Nov. 9, 1866, to Maria Dagmar, daughter of King Christian IX. of Denmark: son, Nicholan, boru May 18, 1868 : 2. Grand Duke Vladimir, born April 10, 1857; 3. Grand Dake Alexis, born Jan. 2, 1850; 4. Grand Duchees Maria, born Oct. 5, 1853; 5. Grand Duke Sergius, born April, 1857; 6. Grand Duke Paul, born Sept. 21, 1860. Slater of the Emperor, Grand Duchess Olga, born Aug. 30, 1822, married to Prince Charlee, (now king) of Wartemberg. The relgning family of Russia descended in the female line, from Michael Romanof, elected Czar in 1618, and in the male line from the Duke Charles Frederick of Holetein-Gottorp, born in 1.01. The emperor is in possession ale jure and de facto of the whole revenue of the Crown domalne. The following have been the Emperors of Russia, since the beginning of the German House of Holstein-Gottorp: Peter III. 1762, Catherine II. 1762, Paul, 1796, Alexander I. 1801, Nicholaz, 1825. Alexander II. 18\%\%,

Government. The Government of Russia is an absolnte hereditary monarchy. The Emperor'a will alone is law. The administration of the empire is entrusted to four great councils centering in the "Private Cabinet of the Emperor." The flret in the "Council of the Empirc," consintling of a President-Grand Duke Constantine-and an unlimited numbor of members appointed by the Emperor. It superintends the action of the general administration. watches over the due execution of the laws, and proposes alterations of the same. The eccoud conncil is the "Senate," whose functions are partly of a deliberative, and partly of an execative character. The senatore are mostly persons of high rank or station. The third council is the "Holy Synod," composed of the principal dignitaries of the church, and presided over by the metropolite of Novgrorod. The fourth council is that of Ministers.

Council of Ministers. Mininter of the Imperial Houke, Gen. Count Adrereerg, 1857; Minister of F'oneign Affairs, Prince Gortschakorf, 1856; Minister of War, Gen. Milletix, 1802;

Minister of the Nayy, Rear Admiral Krabbe; Minister of the Interior, Gen. Tmachow II.: Minister of Public Instruction. Count Tolstot; Minister of Finance, V. Rgutgrn ; Minister of Justice, Count von Pables ; Minister of the Imperial Domaine, Gen. Zelenol ; Minister of Public Works, Gen. Miklnikorf; General Aost Ofice, (vacant); Department of General Control, A. Tatainorf. The empire is divided into 14 general governments, 50 governments, and over 320 districts.

Education. The edecation of the people is etill deficient, though it has made much progress within the last half of a century. The empire is divided into educational districte, each of which has a university, with a certain number of lyceums. The proportion of schoolattending children to inhabitants is stated to be as 1 to 140 . The number of echools was, in 1805, about 33,000 , with neariy a million of scholars. The universitiea are Moscow, Kharkof, St. Petersburg. Kief, Dorpat, Kasan and Odessa. There were, in 1865, 32 s periodical papers. of which 143 were published in St. Petersburg.

Finances. According to the official statement, the eatimated budget for 1807, revenue and expenditure, including Poland, is as follows, expressed in roubles:

## Obdisary Revenue.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
| Total | \%0,330,719 |
| Extraordinary | 66,755,645 |
| Total Revenue | 397,088,354 |
| Ondinatiy Expenditurg. |  |
| Public Debt.................... $73,846,1 \mathrm{NJ}$ | Ministry of Interior............ 15,717,497 |
| Expenses of Interior State Dept. 1,601, 208 | " ${ }^{*}$ Public Instruction. $7,225,815$ |
| Clerry . . . . . . . . . . . . . . . . . . 6, 6 ,74,353 | " " Public Workn...... 22,403.432 |
| Imperial househoid............ 8,191.7.42 | Post Office and Telegraphs.... 14,263, 797 |
| Ministry of Foreign Atfalrs.... 2, 219,20-4 | Ministry of Justice............. 8,315,644 |
| $\because$ \#. War............ ...12, 150,334 | Imperial stuch.................. Stis, (064 |
|  | Civil administration of Poland. $20,119,010$ |
|  | " Trans. Caucasus, 4,800,550 |
| Total.... | 398,298,830 |
| Extraordinary Expendit | 45,501,341 |
| Total Expenditure. | .443,850,171 |

For the financial year 1868 , the revenue was estimated at $413,000,000$ ronbles ; the expenditures at $425,000,000$ roubles. According toan official report, the public debt amounted, Jan. 1, 1866, to $1,733,966,974$ roubles ; in 1867 , to $1,809,912,093$ roubles. The lssue of paper money increases, the note circulation having more than doubled in ten years. The interest on the Public Debt increased from $64,000,000$ in 1865 to $69,000,000$ in 1866, and to $74,000,000$ in 1867 . The deficits amounted in 1865 to $22,000,000$, in 1866 to $42,000,000$, in 1807 to $41,000,000$, in 1868 (estimated) to $12,000,000$ roubles.
Army. The land forces of Russia are formed of two classes of troops, the regular troops and the feudal militia. The regular army is recrulted principally by means of conseription, partly by the adoption of sons of soldiers, and partly by voluntary enlistment. The period of service is fixed at 22 yeare for the guard, and 25 years for the other troops; but the soldiers are, after 10 to 12 years service, entitled to an indefinite leave as reserve. According to the official statement of the "Military Magazine," the etrength of the army was as follown, in 1866: Staff and superior ofticers, 30,507 ; infantry, 626,004; cavairy, 68,673 ; artillery, 84,392; engincers, 19 . 0 se ; total. $\mathbf{7 0 8 , 1 5 1} \mathrm{men}$ and officers. The irregular troops are invariably distributed in regiments and rotular ( 100 men). The entire male population is liable to service.

Navy. The Ruwslan navy conslets of two great divisions, the flect of the Baltic, and that of the Black sea. The sallors are levied by recrultment; as many, however, as possible, are enlisted voluntarily. The period of service is 14 years. According to an official report, the navy consisted, in 1884, of: Salling vessels-1 corvette, 6 schooners. 3 tenders, 11 transports, 9 yachte, dc.; total, 48 vessels with 73 guns. Steamers, (afloat and in construction): 6 ships-of-the-ine, 15 frigates, 2 iron-clad frigates, 22 corvetten, 11 clippers, 3 iron-clad batteries, 12 ironclad gunboats (monitors), 80 gunboats, 4 yachts, 24 schooners, 9 transports, 75 smalier steamers; total. 263 nteamers, with 2,095 guns : add to these 14 iron-clad battery rafts with 18 guns. Total of guns, 2.186, of horse-power, $\mathbf{3 7 , 2 4 4}$. In 1896, the iron-clad flect consisted of 11 frigates, ( 124 guns, 43,287 tons); 14 monitorn, ( $61 \mathrm{guns}, 21.020$ tons); total. 25 iron-clade afoat, with 185 guns. There were, besides, 260 steamers and 59 sailing vessels, together with 1,993 guns.

Commerce. The total value of the imports and exports for 1865 and 1866 was as follows: 1865 , imports, $209,000,000$ ronbles, exports, $164,000,000$ roubles : 1866 , imports, $189,000,000$ roubles, exports, $155,000,000$ rouhles. The chief trading ports are Petereburg and Riga, on the Baltic; Archangel, on the White Sea; Odessa, on the Black Sea; Taganrog. on the Sea of Azof; and Aetrachan and Baku, on the Campian Sea. Moscow is the principal entrepof of the interior commerce of the empire. The trade with China is mostly carried on through Kiachta, and the interior commerce is kept up by means of Nijni Novgorod.

In 1865, there were among the ships entered, 2,298 British, 1,321 Rassian, 1,588 North German, 950 Itallan, 99 Dutch, 670 Swedish, 489 Turkish, 411 Austrian, 206 French, and 253 Danish vessely. The commercial navy of Russla consinted in 1865 , of 2,182 vessels, 84 of which were steamers, with a burthen of 90,496 lasts. The commerce at sea transports about 72 per cent. of the exports and 60 per cent. of the imports. The commercial intercourse of Russia is chiefy with Prussia, Great Britain and France. Commerce with Asia ; exports in $1866,82,000,000, \mathrm{im}$ ports, $25,000,000$ ronbles. The chief staple articies of export, were cereals and flour, $06,000,000$ ronbles : flax and tow, $28,000,000$ roubles ; hemp, $11,000,000$ roubles ; oil seed, $16,000,000$ ronbles; wool, $17,000,000$ roublea; tallow, $18,000,000$ ronblea. Import; Drugs and dyes, $11,000,000$ ronbles; tea. 16,000,000 roubles; raw cotton, $25,000,000$ roubles. The Fair of NiJni Novgorod oftered goods for sale, in 1865 , to the value of $111,000,000$ roybles. There were, in 1865,17 railroad lines in operation and 4 in course of construction.
The Grand Duchy of Finland and the Kingdom of Poland are politically united with the Rassian Empire, but with separate administrations. Poland, however, is to be fully incorporated with Russia proper.

## FINLAND.

Government. This Grand Duchy, ceded to Ruseia in 1809, has preserved its ancient conetitution, providing for a national parliament of four estates, the nubles, the cleryy, the bargiserw and the peasants. The right of legislation and of general taxation is nominally in the hands of this Assembly, thongh in reality it is exercised hy a Senate appointed by the Emperor. The Governor-General of the Grand Duchy is Gen. Count Aplereerg.
Finance. The general budget for 1867 is: Revenue and expenditure, $14,330,521$ mark $8: 1$ ver (4 mark -1 rouble).

Army. The troops number 8,499 men. The 763 pilots belonging to the navy are distributed on 8 lighthouses and 93 stations.
Commerce. The commercial navy consisted, in 1867, of 446 sailing vereels of 76.942 laets, and 5,632 men in the ports, 60 vessels being steamers; in the inland, there were 1,161 vessels, of 51,823 lasts, and 3,845 men.

## POLAND.

Population. Of the population amounting to over $5,000,000$, about $4,000,000$ are of Slavonic origin, about 500,000 Jews, and 250,000 Germans. The great majority of the people are engazed in agriculture.
Government. The Kingdom of Poland ceased to be an independent country in 1595 . after the thind partition. The country was broken up between Aastria, Russia and Prussia. Russian Poland is now virtually a province of the Empire under the Governor-General, Gen. Count Besa.
Finances. The budget for 1866 hae been estimated at $24,525,294$ silver roubles. The state debt amounted in the same year, to abont $44,000,000$ roubles.

## 14. SPAIN.

## Capital, Madrid. Area, 105,e07 square miles. Population, 16,302,625.

History. Eetablishment of the Kingdom of the Visligothi, in the 5th century; invaelon by the Arabs, who after the battle at Xerez de ia Frontera, 711, conquered nearly the whole of Spain. The Christians, for a time confined to the mountains of Asturia and Gallicia, reconquered Leon in the 10th, and Cautile, Aragon, and Navarra, in the 11th centary. A number of independent Kingeloms were established, among which Aragon and Castile were the most prominent. The latter gradually absorbed all the others. The marriage of Ferdinand of Aragon (1459-1516), with Ivabella of Castile ( 14 i4-150t), and the overthrow of the last Mohammedan Kingdon in Spain, and total expulsion of Mohammedans in 1492, brought about a union of all Spain under Charlee I. (as German Emperor Charles V.), the grandeon of Ferdinand and Leabella. Extinc-
tion of the House of Hapsburg, 1700; the House of Bourbon, 1700-1808; Joseph Bonaparte King of Spain, 1808-13; restoration of the Bourbons, 1814; Ferdinand VII. In 1830, abollshed the Salic law which excluded females from the right of successlon; death of Ferdinand d'1l.. 1833; civil war between the adherents of Don Cariow, the late King's brother, and those of Queen Isabella, the klng's daughter, 1838-1840; banlshment of the Queen Dowager Christina. 1840; Espartero, regent of Spain, 1841-1843; overthrow of Queen Isabella and the Bourbon dyuasty, September, 1868; Marahal Serrano, head of the Provisional Goverument, November 1868.

Area and Population. The kingdom. viz: The contlnent of Spain, the Balearic iriands, and the Canary islands, is divided into forty-nine provinces, subdivisions of the twelve ancient provinces. Colonice-These are 1. American colonies (see America), 1,832,062 inlahitants; 2. Asiatic and Australian, 2,679,500; 3. African, 17,071. Total colonial population, 4,728,633.
The Spaniards are a mixture of Celts, Romans, Alani. Goths, Suevi, Vandals, Moors and Arabs; the Moorish-Arab element preponderater especially in Andalusia. There are, besldes half a million of Basques, 60.000 Morisko (deacendante of the Moors), about 1,000 Gerwans in the Sierra Morena, 45,000 Glipsiew, and a small number of Jews.
The chiefcltles are the followlng: Madrid, 298,426 Inhabltants; Barcelona, 189,948; Seville, 118,298: Valencla, 107,703: Malaga, 94,732; Murcla, 87,803; Cadiz, 71,521; Saragossa, 67,428, Granada, 67,826; Palma, 53,019.
The denslty of population is about 83 per English aquare mile, or considerably less than haif that of Italy, and one-third leas than that of the Netherlands.
Nearly 46 per cent of the whole surface of the kingdom is stlll uncultivated. The soll is anbdivided among a very large number of proprietors. In the country, the estates worth less than $\$ 200$ are 85 per cent., and the estates worth between $\$ 200$ and $\$ 1,000$ are 21 per cent. of the land. In the citles the property worth lees than $\$ 200$ is $\$ 8$ per cent., and that worth from $\$ 200$ to $\$ 1,000$ is 40 per cent. The titied nobllity is very numerous.
Government. Isabella II., born October 10, 1890, was Queen of Spain. 1839-1868. A revolution in 18 abolished her rule. A provisional government at the head of which was Mar shal Serrano held, at the close of the year 186s, control of the land. The constituent Cortes were to meet in January, 1899, and declde on the future form of Government.
Education. Up to a very recent period, the great mass of the population was in a state of extreme fynorance. Middle-class education is given in fify-elght public colleges. There are ten faculties of Ilterature and philosophy, meven of sciences, four of pharmacy, seven of medicine. and alx of theology. The ten unlversities (Barcelona, Granada. Oviedo, Madrid, Salamanca, Santiago, Sevilla, Valencia, Valladolld, and Zaragoza) had, in $1860,9,704$ students (4,194 in Madrid).
Finances. The budget estlmate for the financial year 1865-1866 (In escudos, of which ten are equal to $£ 1$ ) was, expenditure, 274, $\mathbf{7 3 3}, 287$; revenue, $274,936,029$. The estimates for 1806-1867 show a surplus, but there was in both years an actual deficit of eight million dollare. The budget for $1807-1808$ fixes the total revenue at $257,000,000$ encudos, the expenditure at $264,000,000$. thus making a deficlt of $7,000,000$ escudos. In almost all the budgets the expenditure was made to balance the revenue. The revenue of Spain has largely increased during the last few years, and continuea to progress. The national and church property was and in ktill of immense value. The public debt amounted. November 80,1866 , to $20,412,134,068$ reals ( 100 reals - £1), the floating deht. July 1, 1867, to about $172,000,000$ reals.
Army and Navy. The army and navy, before the revolution of 1868 , was formed by conscription, but subetitntes were allowed. The term of service was elght years-five years in the line and three years in the provinclal millitia. The nominal strength of the army in Europe, in 1866. was 230,301 . There were elght captain-generals, 60 lieutenant-generals, 118 feld-marshals, 271 brigadlers and a general staff.
The navy consisted, according to offilal returns in 1867, of the following versels: int class6 iron-clad frigates (two afloat and four in construction), 161 guns; 11 screw frigates, 461 guns ; 3 paddle steamers, 48 gune ; total. 20 steamers, 670 guns.

2d class- 1 ecrew steamer, 18 guns; 11 paddle steamers, 61 guns ; 5 sailing vessels, 80 guns ; 1 pontoon; total, 18 vessels ( 12 steamers). 159 guns.
31 clans- 26 screw steamere, 68 guns ; 10 paddle steamers, 18 guns; 1 salling vessel, 16 guns; 16 transports; 1 pontoon; total, 54 ships, 102 guns.
Smaller vorsels: 18 screw gunboats, 18 guns; other vessels 8.112 guns; tota), 118 men of war ( $\boldsymbol{6}$, steamers, 17 saliing vessels. 2 pontoons) with 1,071 guns. The navy was manned by 1 admiral, 5 vice-admirale, 15 rear-admirals, about 14,700 rallors, 8,000 marines. 4,539 arsenal guard.

Commerce. Value in realk of foreign trade, in 1863: Imports. 1,898,000,000; exports, 1,219, 000,000 . The total of foreign trade, in 1864, was: Imports, $1,990,000,900$; exports, $1,413,000,000$

The mineral as well as the agricultural riches of Spain are very great; but nelther of these two sources of national weaith are yet developed.
The whole of the Spanish rallways belong to private companies, but nearly all have obtalned guarantees or subsidies from the government. There was, at the beginning of 1807 a length of about 2,400 miles in operation.

Spain has a magnificent coast of 800 leagues on the Mediterranean and of 800 leagues on the Atlantlc.

Colonies. The colonial possessions of Spain, formerly embracing nearly the whole of America, are reduced at present to the following islands, with a amall strip of territory in northern Africa. In Africa, the islands of Fernando Po, Corisco, Monquitos, Annabar, and the Territory del Cabo de San Juan. In America, Porto Rico and adjacent islands, Cuba, and adjacent islands. In Ania the Philippine islands. In Oceanica, Marianas and Caroline Islands. The most important of the Spanish colonial possessions is the island of Cuba.

## 15. SWEDEN AND NORWAY.

Norway was ceded by Denmark to Sweden by the peace of Kiei, in 1814. The naion of the two kingdoms was concurred in by the Norwegian Parllament and legally confirmed in 1815. The government of the two countries is kept separate ; the actlon of the monarch over both is exercised through a Council of State, composed in equal nambers, of Swedes and Norwegians,

## SWEDEN.

Capital, Stockholm. Area, 170,634 square milles. Population, 4,160,677.
History. Eric Edmundson, in the 9th century, is supposec. to have been the first King of all Sweden. The independence of Sweden was only lost for the short period from $1: 57$ until 1434, when by virtue of the Kalmar Union it was unlted with Denmark. In 1523, the Honee of Waka ascended the throne and religned antil 1818, when it was succeeded by the House of Bernadotte.
The political unity of Norway was completed by King Olav II., who'subjected the chlefs of all the independent tribes. In 1380. the country was united with Denmark, and this union lasted untll 1814. when It was united with Sweden.
Population. Sweden was one of the first countries in Europe in which a regular ceneus was taken, the first enumeration having been made in 1748. The popalation of Sweden amounted In 1866, accordlng to the account published by the Statistical Deparment, to $4,100,6 \pi$ inhabftants, distrlbuted among the provinces as followe: Gothland, 2,426,098; Sweden proper, 1,225,091 : Norland and Lapland, 000,493 . In 1887, the population was entimated at $4,195,681$. The chief city, Stuckholm, had, in 1868, a population of 138,180 . The Swedish colong, the Island of St. Bartholomew (West India), had in July. 1806, 2, she inhabltants on an area of 16 square miles. Fonr-fifthe of the inhabitanta are devoted to agricultural purxulte, but only a very small fracthon of the rural population are owners of the land which they cultivate. One-elghth of the area of the kingidom belonge to the nobility.
Reigning Sovereign and Family. Cmarlea XV. King of Sweden and Norway, bora May 3. 1s:6, son of King Oscar I.; in consequence of the prolonged illness of his father, appointed Prince Regent of Sweden and Norway, 1א57; ancceederl, July 8, 1859; married, June 19, 1850 , to Ioulke, born Aug. 5, 182s. daughter of Prince Fredarlck of the Netherlands, uncle of the relgning King of the Netherlands. Daughter: Loulse, born Oct. 31, 1851. The present king ls the third sovereign of the House of Bernadotte, and grandson of General Bernadotte. Prince de Porte Corvo, who was elected heir-apparent of the crown of Sweden, by the Parliament in 1810, and ascended the throne as Charles XIV, in 1818. The Congress of Vieana anited Norway to the Swedish Crown. Oscar I. succeeded in 1844.
Constitution and Government. The King has the right to declare war and make peace; he nominates to all appolntmenta, conclndes forelgn treaties, and has a right to preside in the supreme Court of Justice: he has an absolute veto against any decrees of the Diet, and posecmen legislative power in mattere of provincial administration. In all other rexpects the fonntain of law is in the Diet. It consista of two Chambers elected by the people. The First Chamber conelate of 119 members, who must possers an fucome of at least 4,000 rix dollars : they are elected for a term of 9 years, and receive no pay for theirserrices. The Second Chamber consiets of 185 members, of whom 52 are elected by the towns and 183 by the rural districte. All
natives of Sweden, possessing an annual income of 800 rix dollars, are electors. The election is for the term of 3 years. The executive is in the hands of the King, who acts under the advice of a Cunncll of State, composed of 2 responsible ministers and 8 privy councillors.

The Ministry. Minister of State and Justice, Baron L. G. de Gexr, (1858); Minester of Foreign Affairs, Count Wachtmeisteh, (18c8.)

Education. Notwithstanding the poverty and dependent state of the bulk of the popula tion, education is well advanced in Sweden.

Finances. The budget for 1868 is estimated as follows: Revenue, $37,461,270$ rix dollars ; ordinary expenditure, $34,054,300$ rix dollars ; extraordinary expenditure, $7,438,021$ rix dollars; estimated defleit, $4,031,651$ rix dollars. The pablic debt Dec. 31, 1805, was: Home debt, 8,832,800 rlx dollars; Forelgn debt (rallway loans), $65,235,220 \mathrm{rix}$ dollars: total, 74,068,020 rix dollars.

Army and Nevy. The Swedish army is composed of 4 distinct classes of troops. They are: 1. The eulisted troops, to which belong the royalellfe guards; the hnssars, and the greater part of the artillery : term of service, nsually 6 years. 2. The national militia, pald and kept by the landowners, and to some extent, from the Income of State domains. In time of peace, these troops are not called up for more than a month's annual practice. 8. The militia of Gothland, which is not compelled to serve beyond the limits of the island. 4. The conscription troops, to which every Swede of 20 to 25 years is Hable. The army of Sweden numbers altogether, 124,807 men. The coast of Sweden is protected by the fortresses at Marstrand, Göteborg, Carlscrona and Stockholm. The Corps of "Volunteer Riflemen," organized in 1861, for the defense of the country, numbers 42,000 men.

The navy consisted, Aug. 1, 1807, of 17 steamers and 5 ships-of-the-line, with an armament of 402 guns, besldes 2 figates, 5 corvettes, 5 brigs and 14 transports, 48 gun-sloops, 6 mortar-boats, each 2 guns, and 90 gun-boats of 1 gun each. There were in course of construction, 1 screw corvette, 1 monitor, 1 iron-clad gun-sloop. The nary was manned by 34,585 mon, of whom, however, more than one-half were on furlough, or attached to the fieet of reserve.

Commerce. The total value of Imports and exporte was in 15in: Imports, 106,000,000 rix dollars: exports, $108,000,000$ rix dollars. The most important countries in commercial intercourse with Sweden, are Great Britain, France, Netherlands, Lubeck, Denmark and Norway.

Industry. Mining is the most important department of Swedish industry, and the working of iron mines in particular is making constant progress by the introduction of new machinery. It is only within recent years that Sweden has become a manufacturing country, but already the home production has become of such importance as considerably to affect the supplies of the same articles recelved from other statea, particularly from Germany. The value of the production of 2,600 forges and mannfactories in 1865 , was $70,000,000$ rix dollars, the number of workingmen, 32,000. There were, Dec, 1, 1506, 5 State rallways, of 100 Swedish milles. The length of telegraph lines was about 2,600 English miles.

## NORWAY.

Capital, Christiania. Area, 120,206 square miles. Poputation, 1,701,478.
Norway is eseentially an agricultural and pastoral conntry. The chlef city. Christiania had, in $1865,65,513$ inhabitante. The inhabitants of towns nambered, at the census of $1865,272,331$.

Government. The constitution of Norway, proclaimed in 1814, is one of the most democratic in Europe. The whole legislative and part of the execntive power is in the hands of the sovereign people. The King has the nominal command of the land and sca forcen, but can inake few appointments. He possesses the right of veto over laws passed by the "Storthing," yet only for a limited period. The Storthing holds annual slttings suo jure. Every Norwegian is years of age, who is a burgess of any town, or posscsses property or the life-rent of land to the value of 150 doliars is entitied to vote and, under the same conclitions, if 30 years of age, to be elected. The mode of election is indirect. The Storthing consists of two Houses. All new bills and propositions must orlginate in the Lower Honse, from which they pass into the lipper, to be elther accepted, in which case they become law, or rejected. In the latter case, should the Lower Houre demand it, the two Houses assemble in common sitting, and the final decision is given by a majority of two-thirds of the voters. The Executive is formed by a Council of State, composed of the Governor-general of Norway nominated by the King, and 7 Councillors of State, the heads of as many departments.

Education. Instruction in the primary schools is very limited. There ls one university at Christiania.

Finances. The budget for the financial period $1806-1869$ is estimated to be $5,023,000$ specie thaters (specle thaler - it English shillings). Customs and excise produce nearly the whole income. The Norwegian public debt, in 1867, amounted to $5,000,000 \mathrm{sp}$. th.

Armay and Navy. The troops are raised partly by conscription and partly by enlistment. Every Norwegian ts obliged to go through a military training. Most soldiers are sent home on farlough at the expiration of one or two years. The etrength of the army is 12,000 men in peace and 18,000 in war.
The navy is manned by conecription. The number consints in peace of 2,000 men, in war 3,500. The naval force consists of 2 screw frigates, of 56 and 82 guns, 1 sailing frigate, 4 steam corvettes, 1 salling corvette, 1 brig, 5 towing steamers, 1 monitor, 4 steam gunboats; altogether of 1,880 horne-power, and 223 heavy and 16 light gune. In the session of 1806, the Storthing resolved to raise the navy to 156 vessels of war, with 500 guns and 4,000 men.
Commerce. The value of imports was. in 1806, 26, 000,000 specie thalers, that of exports, 17,000,000. The principal countries in commercial intercourse with Norway, are Great Britain, Denmark, Sweden, Holland, France and Prussla. The chlef articles of export are wood and timber; next in importance are the fisheries, which give employment and support to the bulk of the popalation from the Naze to the Warangerford, at the entrance of the White Sca. The commercial marine of Norway at the end of 1866 , consisted of 5,750 vessels, of a collective tonnage of about $400,000 \mathrm{com}$. lasts (last -2 tons), manned by 38,006 sailors. Considering ite popalation, Norway has the largest commercial navy in the world.

## 16. SWITZERLAND.

## Capital, Berne. Area, 15,722 square miles. Population, 2,510,494.

History. The Swiss Confederation was founded in 1308 by the three cantons Uri, Schwyz and U'nterwalden. In 1353 it nambered eight cantons, and in 1513 it was composed of thirteen cantons. This number Increased till 1808, when the new confederation embraced 19 cantons; in 1815 ft was increased to 22 cantons.
There are 485,000 heads of familles in the conntry, of which number 465,000 possees landed property. Of every 100 square miles, 20 are panture, 17 forest, 11 arable, 20 meadow, 1 vineyard, and 30 ancultivated or covered with water, rocks, and glaciers. The German element is ruling in 16 out of twenty-two cantons; among them are the two leading cantons of the repablic, Zarich and Berne. The largest city, Geneva, had $\mathbf{4 1 , 4 1 5}$ inhabitants in 1800
Government. The republic of Switzerland, formerly a league of semi-Independent states, became a united confederacy in 1848. The supreme legislative and execntive authority is vested in a Parliament of two chambers. The State Council is composed of $\mathbf{4}$ members-two for each canton; the Federal Council consists of 128 representatives, chosen in direct election, at the rate of one deputy for every 20,000 inhabltants, the election taking place every three years. Everycitizen who has attained the age of 20 years is entitled to a vote; and any voter not a clergyman may be elected a depaty. Both Chambers united constitute the Federal Assembly, and as such represent the mupreme government of the republic. The chief executive anthority is deputed to a Federai Conncil of seven members. elected by the Federal Assembly for three ycars. The president and vice-president of the Federal Council are the first magistrates of the repnblic. The Federal tribunal, consieting of eleven members, elected for three years by the Federal Assembly, renders the final decision in all matters of dispute between the varions cantons of the repnbilc, as well as between the cantons and the federal government. The city of Berne was in 1848, chosen as the seat of the Federal Council and the central administrative authorities of the repabilic.
Education. Education is very widely diffused in Switzerland, particulariy in the cantons of Argovia, Zurich, Berne, and Vand. Parents are compelled to send their children to school. There are normal schools in several of the cantons, and apperior gymnasia in all the chief towns. There are three universitles (Basle, Berne, and Zarich), and a Federal Polytechnic School at Zurich.
Finances. The public revenue is derived chiefly from castoms. The budget estimates for 1888 are: Revenue, $20,173,000$ francs ; expenditure, $19,809,000$ france ; sarplus, 364.000 francs.
Army. The Constitution of 1848 forbids the maintenance of a atanding army. To provide for the defence of the conntry, every citizen has to bear arms, in the management of which the children are instructed at school and pass through regular exercises and pablic reviews. The troops are divided into three classes, namely: 1. The federal army, consisting of all men from 20 to 3 . or 3 per cent. of the population; 2. The army of reserve for all men from 38 to 40 , or it per cent. of the population ; 3. The Landwehr (militia), from 41 to 44 years. The total number of the varions ciasses, in actual readiness to take the field, is given in the official re-
turn at 904,006 men. The enlistment of citizens of the republic into foreign military service is forbidden by the constitution of 1848 , under the penalty of the lows of all civil righte.

Commerce. The chief exporte consist of manufactured goods of various kinds and a mmall quantity of agricultural produce. The value of Imported merchandise, in 1 isth, amounted to $8,769,590$ france, that of exported merchandise to $1,192,097$. The value of exported cattle was, in the same year, $6,488,475$ francs. The value of exports to the Linited States amounted, in 1865, to $49,000,000$ francs, and In 1866 to $59,000,000$ francs.

Notwithstanding the dificulties of the eurface, there were, at the end of 1866, about 800 miles of rallways in operation. The telegraph had, at the eame time, a length of 8,559 kilometres.
There were despatched and received by the Post-office, in $1866,39,000,000$ letters and $28,000,000$ newspapers. There were, In 1865,446 mutual ald societtes with 78,000 members. In April, 1806, there were, 105,799 horses, 998,191 head of cattle, 304,428 swine, 447,001 sheep, and 875,482 goats.

## 17. TURKEY.

## Capital, Constantinople. Area, 1,917,472 square miles. Popuiation, $40,000,000$.

History. The Turks began to establish an empire in Asia Minor at the beginning of the 14 th century, which steadily grew at the expense of the Byzantine Emplre. The fall of Constantinople, 1453 , made the Turkish Sultan ruler of the entire possessions of the Byzantian emperor. In the beginning of the present century Greece was lost, (soe Greece), and the principalltlea of Ramania, Servia, and Montencgro in Europe, and Egypt, in Africa, have since becomo remi-independent. The island of Candia, in 1866, was against the Turks; but has thus far falled to ewtablish its independerfce.

Area and Population. The area and population of Turkey are known only by estimatea, since the enumerations of the people cannot lay claim to any amoant of exactness. The tota ares of the emplre, including the tributary states, is as follows:

| Divisione. | Square Milea. | Poptutatione |
| :---: | :---: | :---: |
| Turkey In Europe. | 200,999. | 18,487,000 |
| Turkey in Asia. | 667.326. | 16,453,000 |
| Turkey in Africa | 1,049,214. | . . 5,050,000 |
| Total | ., 1,917,472. | .40,000,000 |

The varions races of which the population of the Turkish empire is composed, are thus classifled by the latest authorities:


Chief Cities. The chlef cities of Turkey in Enrope are: Constantinople, $1,075,000$ inhabitants (in 1864) ; Adrianople, about 150,000; Saloniki, about 70,000 ; Serajevo and Gallipoll, about 50,000 each; In Anla: Smyrna, 150,000; Damascus, 120,000; Bagdad 105,000; Aleppo, 100,000; Broases, 80,000; Erzerum, 70,000.

Reigning Sovereign and Family. Abdul-Aziz, Sultan of Turkey, horn February 9, 1530, ron of Sultan Mahmud II., succeeded his brother Abdal-Medjld, June $\mathbf{2}, 1861$. Children-1. Yustur Izzetdin, born October 9, 1807; 2. Salihe, born August 10, 1868; 3. Mahmad Djemil Eddin, horn November 20, 1862 ; 4. Mechmed Selim, born October 8, 1868. Nephew-Marad, heir preeumptive, horn September 21. 1840. The present soverelgn of Tarkey is the thirty-second, in male descent, of the house of Othman, the founder of the empire.
House of Othman-Othman I., 1299; Orchan, 1326; Amarath I., 1300 ; Bajazet I., (the "Thntderbolt"), 1389 ; Solyman I., 1402 ; Mohammed I., 1413 ; Amurath II., 1491; Mohammed II., (conqueror of Constantinople), 1451 ; Bajazet II., 1481 ; Selim I., 1512 ; Solyman II., (the "Magriatcent"), 1520 ; Selim II., 15e6; Amurath III., 1574; Mohammed III., 1595; Ahmet I., 1608 ; Mustapha I., 1617 ; Osman I., 1618 ; Amurath IV., (the "Intrepid"), 1623 ; Ibrahim, 1640 : Mohammed IV., 1649; Solyman III., 1687; Ahmet II., 1681 ; Mustapha II., 1695; Ahmet III., 1703; Mahmud I., 1730: Owman II., 1754: Mustapha III., 1757 ; Abdul-Hamid, 1774; Selim III., 1788 ; Mustapha IV., 1807; Mahmud, II., 1808 ; Abdul-Medjid, 1839 ; Abdul Aziz, 1861.
Government. The fundamental laws are based on the precepts of the Koran. The will of the Sultan is absolute. According to a charter of liberties, granted by Abdul-Medid, in 1856 , fall liberty of worship is guaranteed to every rellgions profession.
The legislative and executive authority is exercised, ander the supreme direction of the Saltan, by two high dignitaries, the Grand Vizier, the head of the temporal government, and the Sheik-ul-Islam, the head of the church.
The Dignitaries. The Grand Vizier, Menxed Exix Aly, appointed 1867; the Sheik-udIsdam, Hassan, appointed 1868.
The Ministertal Council. Foreign Affaire, Fuad; War. Namik; Finance, Schtrvanzade Ruchdi ; Marine, Mahmoud; Commerce, Agriculture and Pubjic Works, Davd (a Christian); PuNic Instruction, Sapvet; Justice, Mumtaz; Police, Husscin; Domains of the Church and of Charitable Institutions, Tepvid.
The whole of the empire, except the dependencies in Africa, is divided into governments and subdivided into provinces and districts. A general governor (Pasha), assisted by a councli, is placed at the head of each government. All subjects, however hamble their origin, are ellgible to the highest offices in the state.
Education. Public schools have been long established in most of the large Turkish towns, and colleges, with public librarien, are attached to the greater number of the principal mosques. But the instruction is rather limited.
Finances. The revenue is chicfly derived from taxes of three denominations. 1. The poll tax, a tax on the whole population, paid at a fixed rate for cach houee or family; 2. the tithe, a tax of 10 per cent, apon agricultural productions; 3. the tax derived from the sale of customs, stamps, the sale of animals, taxes on shopw, bakeries, butcheries, mills, and from the rent of crown-lands. The Turkish budgets show generally an annual deficit of five to fiftecn million dollars. The budget for the year 1865 and 1856 estimates the revenue at $8,177.880$ purses (a parse - 500 piasters or $\mathbf{£ 4 f ) \text { , and the expenditare at } \mathbf { 3 , 2 3 B , 9 3 1 } \text { purses. According to a report to Lord }}$ Stanley, the public debt stood, at the commencement of 1867, as follows: Forelgn debt. $\pm 34,-$
 238 : sinking fund, $£ 1,187,104$; total, $£ 4,807,342$.
Army and Navy. The military force is ralsed by enlistment and conscription. Term of service, five ycars in the active army, and seven years in the reserve.
The army consists of, 1 , the active forces composed of six army corps, each numbering 16.416 men ; the imperial guard, 2,000 men ; the detached divisions of Creta, Tripoli and Tunls, about 21,200 men ; 2. the reserve, 100,496 men; 3. the anxiliary of the tributary states, about 100,000 men ; 4. the irregular troops, 90,000 men, making a grand total of about 410,000 men.
The Turkish navy has been entirely reconstructed since 1858. The navy ts manned by nbout 40,000 men. It consisted in 1866 and 1867 of the following vessels:


Commerce. The increase in the trade and commerce within the last thirty years has been very great. The imports, in 1864 and 1865 , amounted to $316,000,000$ francs; the exports to
$138,000,000$ francs. There are two whort rallways, one from Kustendje to Tsehernavoda : the other from Varna to Rustschuk-together 170 miles long. There were, at the end of 1865,136 telegraph stations-length of wire about 8,500 miles.

# tributary states of torkey. <br> EGYPT. <br> [For the description of Eyypt, see Amica.] 

## RUMANIA.

Area and Population. The area of Rumanis is 40,710 square milos; the population $8.864,848$, (i.e. Wallachia, $2,400,921$, Moldavia, $1,463,927$ inhabitants). The united principalities are divided into thirty-three districts. The chlef cities are Bucharest with 121,734 inhabitants, and Tassy with 65,745 inhabltants.

Soverelgn. Charles, born April, 1839, son of Prince Charles of Hohenzollern-Sigmaringen ; accepted his election as Prince of Rumanla, May 10, 1866; recognized by the Turkish Government, Oct. 24, 1866.

Government. The union of the two principalities of Wallachia and Moldarla was granted by the Saltan in 1861, and the name "Rumania" given to the United provinces. The legislative power is vested collectively in the Prince, a senate, and a chamber of deputies. The Senate conslyts of 64 members for three years, the chamber of 160 members ( 85 for Wallachia and 75 for Moldavia). The members are chosen by indirect election. The executive is in the hands of the reigning Prince, assisted by a council of ministers.

Cabinet. A new Cabinet was formed in December 1868, componed of the following members: Presidency and Foreign Affairs, Demetrics Ghiga; Interior, Cogalintacheano; JusEice, Bhocresco; Finance, Alexaxier Golesco: Pubic Worahip, Papadopulo Calimach; War. Dúka Nemeri.
Finance. The chief source of revenne is a capitation tax. The budget for 1868, fixes the reccipts and expenditures each at $78,291,233$ lei, ( $1-1 \mathrm{manc}$ ). The yearly tribute payable to Turkey amounts for Wallachin to 5,000 purses, for Moldavia to 8,000 purses. The public debt, at the end of 1868, was $70,624,694 \mathrm{lef}$.

Army and Navy. The military force is organized on the plan of the Russian army. It numbers 28.750 men. The national guard consists of about 33 battalions, or 30,000 men. The navy conelnth of 1 steamer, and 5 gun sloopw, manned by 6 officers and 70 men.

Commerce. The total value of the exports in 1864 amounted to $366,000,000$ plastres ( 36,600 ,000 Ruxsian thalers) ; the imports in the two porta of Galacz and Ibralla about 143,000,000 piastres ( $14,300,000$ Rassian thalers).

## SERVIA.

Area and Population. 21,210 square miles with $1,078,251$ inhabitants. Belgrade, the capltal, has 14,600 inhabitante.

Sovereign. Prince Milan Obrenovitch IV., born 1856; proclaimed Prince, 1868.
Government. The princlpallty of Servia has been under the rule of native princes since 1815, and under the protection of the great Earopean powers, as a seml-independent state since 1806. The executive power in carried on by the Prince, ansiated by a Council of five ministers reyponsible to the people. The legislative authority is exercied by the Senate and House of Representatives.

Finance. The revenne and expenditure were, in the budget for 1868 , fixed at about $\mathbf{2 9 , 0 0 0}$, 000 plantres each.

Army. Servil posecesed, in 1867, seventy battalions of well drilled soldiers.
Commerce. The value of the imports, in 1864, was $86,000,000 \mathrm{p}$., and of the exports 78,000 , 000 piastres.

## MONTENEGRO.

The reigning Prince is Nicholas I., born 18i0. The popalation of this principaity is estimated at 196,238 inhabitants. There are about 25,000 men able to bear arms.

## III. ASIA.

## 1. Area and Population of Abia-Independent States and Eubopean Depenpencirs.

Asia is both in point of area and population the first among the large divisions of the world. It eomewhat exceeds America in area, while it has more than twice as many inhabitante as Europe, the second division of the world in point of population. As regards eivilization, proeperity and power, Asia is far inferior to Europe, America and Australia. Fully one-half of Asis is governed by the European powers of Russia, Great Britaln, Tnrkey, France, Spain, the Netherlands and Portugal, and the aggregate territory of these European posseselons is steadily enlarging. Russia and Great Britain are from different directions advancing into Central Aria, and but for their mutual Jealopsy, the whole of Independent Tartary, Affghanistan and Beloochistan would have been subject to European control ere this. In Farther India, Great Britain and France have, of late, made great progrees, and the three states of thls country, Anam, Burmah and Siam are entirely at their mercy.
The Governments purely Aslatle whlch still are filly independent, are China, Japan, Pereia and the States of Arabia. The latter bave littie intercourse with civilized nations, and mort of them are but little known to us. According to the latest reports, a large number of the smaller Arablan states are becoming absorbed by the empire of the Wahabeer, which is rapidly growing and may, ere long, embrace the whole of Arabia (see Arabia). Since the beginning of the present century, Persia has lost a considerable portion of ita territory, which bas been conquered by Russia. China and Japan are the only Asiatic countries in which there are signe of progress. In these countries, commercial and diplomatic Intercourse with European and American nations has begun an era of reconstruction which bids falr to bring them fully within the circle of cirlilized nations.
In no country of Asla is Christlanity the prevailing rellgion. There are about $8,488,000$ people connected with the Eastern Churches, $4,605,000$ connected with the Roman Catholic Church, and 713,000 connected with Protestant Churches. But about one-half of the whole of Asia is under Christlan ruiers, and Christianity is everywhere making progress. The prevailing religions of Asia are Buddhiem, with a population of about $360,000,000$, Brahmaism, with a popniation of from 124,000,000 to $140,000,000$, and Mohammedanism, with a population of about $79,000,000$.


## 1. ANAM.

## Area, 198,043 equare milies. Population, $0,000,000$.

Anam is one of the political divisions of Farther India, the others being Burmah and Siam. There are no offilal statemente of area and population. By some writers, the population is

[^70]eetimated as high as 27,000,000; according to Behm, (Oeograph. Jahrbuch) it is about $9,000,000$, exclusive of the French possessions in Cochin China. The latter now consist of 6 provinces, three of which were ceded to France in 1882, and three in 1887. France has also estabished a protectorate over Cambodja, another part of this country. The present Emperor of Anam is Tu-Duc (since 1847). The divisions of Anam are Tonquin, Cochin China, and Cambodja. The Emperor has about 800 war-craft, and monopolizes by means of larger vesseis, the foreign trade of his dominions. The inhabitants are Buddhists, excepting about 400,000 who are Roman Catholic Christlans.

## 2. ARABIA.

## Area, 1,024,040 equare miles. Population, 4,000,000,

Arabia comprises a number of Independent states, many of which are not even known to us by name. Arab geographern make the foilowing seven divisions: 1. Bahrel-Tour-Sintri (Desert of Mount Sinai). 2. The Hedjaz (Land of Piigrimage). 8. Tehama and Yemen, aiong the Red Sea. 4. Hadramant, the region along the southern coast. 5. Oman, the kingdom of Muscat. 6. Bahrein, on the Persian Gulf. 7. Nedjed, the central desert region. The most important of there divisions are Yemen and Oman.

Yemen has its seat of government at Sana, in the center of the conntry, and also possesses two very important commercial towns. Mocha and Loheia, situated on the coast of the Red Sea,
The Imaum (ruler) of Muscat is by far the most powerful sovereign in Arabia, and claims anthority over the whoie of Oman, the Islands of the Persian Gulf, and a vast extent of territory on the east coast of Africa, including some valuable islands. The city of Muscat is the largest on the south-east coast. Rostak is another lange town inland from Muscat. The Kingdom of Muscat forms to some extent an exception to the general iack of manufacturing activity exhibited by the Arabians, having manufactures of silk and cotton turbans and sashee, canvas, arme, gnnpowder, etc. In 1808, the Imaum of Muscat was dethroned and succeeded by the Cblef of the Wahabees. This is a sect of Mohammedans which originated in the 17 th century, and endeavored to establish Mohammedanism in Its ancient purity. The eect has of late obtained control of a large portion of Central Arabla, and having now added Muscat to lis dominions, constitntes undoubtedly the most powerful state in Arabia. The district of Hedjaz contains the holy citles of Mecca and Medina, with their seaports, Jeddah and Yambo.
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## 3. BRITISH INDIA.

Capttal, Calcutta. Area, 1,545,336 square milics. Population, 192,012,187.


Not belonging to British India, but more or less under the control of the Indlan Government:

| Salve Brates. | Bquare Mrimes. | Iehabitaste. | Netive 8 is | Square Milas. | Intableante. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In Benyal. | 117,151 | .4,152,928 | In Central | . 185,610. | 14,629,587 |
| " Northwe. | inces 8,458 | 2.294,400 | * Madras. | .116.125 | 12,880,228 |
| * Punjaub | .108,442 | 7,154,538 | ${ }^{4}$ Bombay | . 66,004. | 6,804, 028 |
| Total |  |  |  | 506,790 | 47,909,199 |

According to the official "Statistical A betract," just issned, the area of British India is eomewhat less, viz: 917,292 equare miles, and the population, 143,585,789: of native or Indian States under French government, 188 eqnare miles, with a population of 208,857 : under Portugueee government, 1,066 \&quare milea, with 318,262 population : making a grand totai of $1,545,336$ square miles, with a population of $192,012,187$. The largest citles in India are: Calcutta, having about $1,000,000$ inhabitants, including hoth the English and Hindoo population of the city and its suburbs: Bombay has 816,562. For others, see "List of Large Citles of the World."

Government. The present form of the government of the Indian Emplre dates from 1838. All the territorics previously under the government of the East India Company are vexted ln the Soverelgn of Great Britain, and all its powers are exercised in his name, through the Secretary of State for India. The executive authority in Indla is vested in a Governor-Gencral, appointed by the Crown. He has power to make laws and regulations for all persons. The present Gov-ernor-General of India is Earl Mayo, appointed in 1868.
Education. In the North-Wentern Provinces and Madras, the foundatiqn of a national syetem of education has been lald, but the Government has as yet made litule impression upon the lower classes of the people. At the head of the educational institations is the linivereity of Calcutta. The average attendance of paplls in the schools and colleges was, $\ln 1806,559,817$.

Finances. The financial state of the Indian Emplre has undergone fmmense changes in recent years, both the revenue and the expenditure having neariy doubled eince 1851 . The rer. enue amounted, in $1825-66$ to $247,041,000$, the expenditure, to $247,021,000$, the surplus betog $\mathbf{£ 2 0 , 0 0 0}$. There was, however in reality, a deficit of $£ 50,000$, the receipts amounting oniy to $\boldsymbol{£ 4}, 750,000$ and the expenditure to $£ 46,300,000$. The estlmated budget for $1807-68$ rtates a revenue of $\mathbf{£ 4 6 , 2 5 3 , 0 0 0}$, an expenditure of $£ 47,340,000$, a deficlt of $£ 1,057,000$. By far the most im portant source of revenue is the land. The gross receipt from this sonrce, inclading tribute, is stated at $£ 23,467,700$. Next in importance is the income derived from the opium monopoly, which is more than sufficlent to paly the interent of the publlc debt of India. The amount of this debt war, Apr. 30, 1866, $\mathbf{E x 5}, 835,957$. The "charges," including tnterest on debt and public
 £800,000.
Army. The number of European troops in India at the beginning of 1866 , was $\mathbf{6 5 , 2 9}$ men, and the native troops at the pame date were 113,370 men.
Commerce. The total value of the lmports and exports, including treasure, was as follows in 1565: Bengal and British Barmah, Imports, $£ 18,502,218$, exports, $£ 20,948,703:$ Madras, imports, $\mathbf{£ 4 , 2 6 2 , 6 9 9 , ~ e x p o r t s , ~} £ 6,920,187$ : Bombay, imports, $£ 26,659,368$, exports, $£ 41,602,901$ : total imports, £49,514,275, exports, $£ 69,471,791$. In 1806, the imports amounted to $£ 56,160,000$, and the exports
 way" is a bout 1,500 milles. The total length of all the lines open, May 1, 1806, was 3,332. On May 1, 1807, 849 miles of new rallway had been opened for traffic, making the total extent of lines now open, 8,948 miles. In 1807, the number of paseengers was $13,746,384$. There were 2,070 poet offices. The malls were conveyed over 46,997 mlles, and consisted of $60,000,000$ of letters and newspapers. From 1857 to 1866, the length of telegraphe in British India Increased from 4,162 miles to 13,990 mlies. At the end of $1866,265,870,712$ had been expended on railroads. The versels, including native craft, entered and cleared at ports of British India. nambered 58,401 , of $7,691,384$ tons; 36,491 were native versele. The import of merchandise, in $1865-66$, amonnted to $\mathbf{£ 2 9 , 5 9 9 , 2 2 8}$, of treasure, to $£ 26,557,301$, of raw cotton, to $£ 35,587,350$, and of oplum, to $£ 11,122$ 746. Over $18,000,000 \mathrm{lbs}$. of cotton were shipped from Bombay in December, 1867, and 27,139,868 lbs. during February, 1868.

## 4. BURMAH.

Capitale, Ava and Monchobo. Area, 190,517 equare miles. Population, $4,000,000$.
Burmah was formerly the most extensive and powerful of the states of Farther India, but eince the war with Great Britain (1824 to 1826), its territory has been considerably reduced. It fr composed of the kingdoms of Burmah, Pega and Pong, with portions of the countries inhabited by the Khyen, and the Shan countries.
The government is hereditary and despotic. The sovereign is assisted by a council of the nobllity, over whom he has a kind of feudal Jurisdiction; the titles of the nobility are not hereditary. Education, so far as reading and writing is concerned, is more common than in most of the Aslatic States. Public revenue is derived from a tithe of the proft of cultivation, duties of ten per cent. on imports and five per cent. on exporta, royal monopolles of marble, amber, preclous metals and gems above a certain alze. The Emplre is divided into 7 provinces. Ava and Monchobo have alternately been constituted the capital of the Empire. Among the other principal towns are Amarapure, Saksing. Rangoon, Bassain, Martaban, Setang, Taungo, Prome, Patango. Yandabo, and Bhamo. Burmah le the seat of flourishing American Raptist Missions, with about 300 native preachers, 16,000 membera, and a misston press at Rangoon, which daring the year ending 1865 , printed 171,900 coples of books and tracts, mostly in the native languages.

## 5. CEYLON.

Area, 24,705 nquare milics. Population, 2,049,728.

Government. The administration is in the hands of a Governor, aided by an Executive Council of 5 members, and a Legislative Council of 15 members. The present Governor of Ceylon is Sir II. Robinson.
The public revenue and expenditure of this Colony in 1866, was as follows: Revenue, £963,000 ; expenditure, $£ 91 s, 000$. Rather more than one-third of the revenue is derived from import and export duties. The trade and commerce of Ceyion has greatly expanded in recent years, having more than trebled from 1857 to 1804 . The total imports in 1866 , amounted to $£ 4,960,000$, while the total exports amounted to $£ 3,590,000$.

## 6. CHINA.

## Capilal, Pekin. Area, 4,608,334 wquare miles. Population, 477,500,000.

The Empire is divided into 18 provinces. Whife the tributary States are very thinly populated, China proper is one of the most densely peopled countries of the worid. The chief cities are, Soochow, about $2,000,000$ inhabitants ; Pekin, $1,048,814$. (For the other large citles see the list of large citiee of the world).
Sovereign. The reigning Emperor, Ki-triang, born April 5, 1855, son of the Emperor Bienfung, succeeded his father Aug. 22, 1801. He is the 8th emperor of the Tartar dynasty of Ta taing, which succeeded to the native dynasty of Ming in 1644.
Government. The Emperor is spiritual as well as temporal Sovereign. The administra tion of the Empire is under the supreme direction of the "Interior Councll Chamber," comprising 4 members and 2 assistants from the "Great College." The fundamental laws are contained in the sacred books of Confucius. There are 8 boards of Government, the present chief of which is Prince Kong. Independent of the Government, and theoreticaliy above the central administration, is the Board of Public Censors ; it consists of 40 to 50 members; all the members of this board are privilieged to present any remonstrance to the Sovereign. There are ive degrees of nobility. The civil mandarins (about 15.000 ) are divided into two classes, from the first of which the ministers of State are taken, and from the second of which are flifed the minor offices of the empire. The military mandarins number about 20,000 men, distributed into five classes.
Finances. The estimates of the public revenue of China are variable and conflicting. Omcial returns of the Government are not trustworthy ; according to the latest published returns, the revenue amonnted to $192,000,000$ taels ( $-\mathbf{2 6 4 , 0 0 0 , 0 0 0 \text { ), of which the land-tax in money and }}$ kind amounted to $167,000,000$ taels.
Army. There are no official reports on army and navy. According to recent estimates the army consists nominally of 4 divirions, of the total strength of 600,000 men, ecattered all over the empire, besides about 200,000 irregular troops (Tartars). The soldiers pursue as chief business some civil occupation in their own honses; a standing army, in the European sense of the word, does not exist.
Commerce. By the terms of the commercial treaty of Nanking in 1842, 5 ports of the empire were opened to European trade: Canton, Amoy, Foochow, Ningpo and Shanghai. To these ports were snbsequently (in 18\%s) added 8 others: Swatow, Tientsin, Che-foo, Hankow, Kinkiang. Chin-kiang, Formona, and New-chang. The relative importance of these 13 gates of Chinese commerce is shown in the following table, which gives the total value of the imports and exports of each in 1804:


In the movement of shlps there were about 19,000 vessels of a burthen of $0,000,000$ tons, 6 ,852 of which were British, 5,335 American, and 320 French.
The port of Shanghal exported, in November, 1865, 347,718 pieces of cotton goods; and in the period from June 1 to Nov. 30, 1868, 20,357 bales of silk; 242,000 plenle of black, and 33,000
of green tea. The total valne of merchandise exported in 1865 , in the Inland trade of China with Russia, by way of Kiachta, amounted to $8,000,000$ silver roubles ( -4 france); the valne of goods imported from Ruswia, was $7,750,000$. The namber of American vessels entered in Shanghai for the quarter ending Sept. 30, 186s, was 122, with a tonnage of 129,298 ; the value of imports amounted to $14,735,000$ taels, that of exports to $5,487,000$ taels ( 1 tael $-\$ 1.00$ ). Tea, sllk, $\& c$., shlpped to the United States for same tlme, 8201,498 . The estimated total value of trade carried on nuder foreign flage in 1866, amounted to $290,929,541$ taels. The total estimated valne of forelgn imports and constwise, was 172,482,186 taels in 1858, to which Great Britain contribnted $31,757,249$ taels, the United States 289,482 , and the Chinese porta, coastwise, $85,531,33$. The amount of tea exported in 1866 was $1,183,042$ pleuls ( 1 picul -138 lbs .) The import of oplum for local consumption, at the open ports, increased in 1866 to 64,576 piculs, of the extimated value of $34,838,640$ taels ; there were also imported grey shlrtinge, $2,182,602$ pieces, and sugar, 1,556,809 piculs.

China is traversed in all directions by 20,000 imperial roads, most of which, however, are in bad condition. There are extenslve coal fields in China.
The Chincse Government is (1868) negotiating treaties with the prominent civilized nations. It has conceded the priviloge of connecting the great seaports of the empire by zabmarine telegraph cable. These ports have a foreign commerce of $\$ 900,000,000$, besides an immense internal trade.

## 7. JAPAN.

Capital, Yeddo. Area, 149,899 equare miles. Population, $85,000,000$.
The number of foreigners settled in Japan is as yet very small. Several ports have been opened to allens, Kanagawa, Nagasaki, Osaka, Hlogo, Hakodaki. The laws of Japan are severe and wanguinary. The chief cities are Yeddo, $1,554,818$ inhabitants, Osaka, about $1,000,000$, and Miaco, 600,000 .

Government. The head of the State is the "Mikado" or Emperor: bat for many centrries the administration has been almost wholly in the hands of a hereditary Tycoon. In 1808, after a war between the Tycoon Stotsbashi (since 1866), and the young Mikado (since 186i). the Mikado resumed the administration of the Empire, and abolished the Tycoonate. The actual government is vested in a number of feudal princes, or "Daimioe," proprietors of a more or less extensive territory, over which they exerciee absolnte sway. The administration of the Empire is carried on by two Councils of State. The Mikado has recently convoked a Parliament of the Daimios and Councillors selected without regard to rank.

Army. The Daimios are etated to keep up an effective army of 368,000 infantry and 38,000 cavalry, forming the Federal army. The Imperial army formerly kept by the Tycoon, reached the nominal agure of 100,000 infantry and 20,000 cavalry. The reconstruction of the government will require a reorganization of the army.

Commerce. The trade of Japan with foreign countries showed a remarkable expansion in 1865. The total imports brought to Japan by British vessele alone amounted to $\$ 11,560,509$, and the imports in other veasels to $\$ 2,64.262$. The exporta in British vessels amounted to $\mathrm{o} 16,186$, 823 ; and the exports in other foreign vespels to $\$ 2,308,407$. The increase in the value of exports was owing chiefly to the great rise in the price of Japanese silks. The internal trade of Japan is very extensive. There were imported into Osaka, in 1866, salt, 916,270 bags : charcoal, 1,253,890 bags : wood, 921,540 bandles : mats (roagh), 105,000 packages. Total of merchant vessels, 1,843.

## 8. JAVA.

The area of Java, the most important of the Aslatic possessions of the Netherlands, incinding Madura, embraces 51,396 equare mlles, with a population (in 1865), of $14,168,416$. The population has trebled since 1816, when the British Government restored the colony to the Netheriands. Slavery was abollghed in 1860 . The bulk of the people are held in strict nabjugation as agricaltural laborers.

Government. Java is governed in an absolnte manner. It is divided into 24 provinces, each governed by a President. The executive is in the hands of a Governor-General, who is asslated by a Council of 5 members.

Java furnished to the Netherlands a large surplns revenue, after paying for its own government, principally by the sale of a vast amonnt of colonial prodace.

The pecullar government of Java necesoltates a comparatively large army, numbering about $\mathbf{3 0 , 0 0 0}$ rank and file. More than one-half of the troops are natives. The fleet consisted in $186 \mathrm{~K}_{\mathrm{y}}$ of 2 screw Arigates, 3 corvettes, and 25 smaller steamers.

Almost the entire trade of Java is with the Netherlands. Next in Importance are Great Britain, China and Macao, the Eastern Archipelago, France and the Gulf of Persia. The principal articles of export are indigo, coffee, sugar and tobacco.

## 9. PERSIA.

Capital, Teheran. Area, 862,344 square milles. Population, $5,000,000$.
The chief cities of Persia are Tabris (Tauris), 150,000 inhabitants, Tehernn, 120,000, Meshed, 90,000 , Ispahan, 60,000 . More than $3,000,000$ are nomads. The soveretga is Nasser-ed-Din, Shah of Persia, born 1820, succeeded, 1848.

The revenue of the Crown treasure amonnts to $3,000,000$ tomans ( $30,000,000$ france), to which must be added the immense donations given to the ruler. From the Crown treasure are paid the civil list and the public expenditare. There is no pablic debt, the deficits being covered by extraordinary contributions, finee, etc.

The Persian army numbers at present 90 regular regiments of 800 men each, 3 equadrons of regular cavalry of 500 men, 5,000 men artillery, and about 30,000 irregular cavalry.
The total commerce of Persia reaches the following values: Over the western frontiers, importe, $12.950,000$ thalers, exports, $13,200,000$ thalers: over the eastern frontiers, imports, $8,000,000$ thalers, exports, $7,800,000$ thalers: total imports, $20,950,000$ thalers, exports, $21,000,000$ thalers. Silk is the most valuable article.

## 10. SIAM.

Capital, Bangkok. Area, 800,024 square miles. Population, 6,298,090.
The limits of the kingdom of Slam have varied much at different periods, and even now the lines of demareation cannot be exactly traced. The total area is about 309,024 square miles, the population abont $6,000,000$. The Siamese dominions are divided into 41 provinces. The chlef city, Bangkok, has 500,000 inhabitants.
The flrst King of Siam, Somdel Phra (born Oct. 18, 1804, bucceeded, 1851), died in 1868. (See "Obituaries "). The second king was Wangna, born, 1810, brother of Somdel Phra, and heirapparent.

Government. Siam Is a feudal monarchy, the supreme ralere possessing, however, more power than those in Japan. The general legislative and executive authority is vested in two Kings, the first being the real occupant of the throne, and the second only nominally his equal.

The public revenue is eatimated at abont $\$ 20,000,000$ annually, of which sum the poll-tax and fines for non-service in the army, produce $\$ 2,500,000$. The people are eubjected to personal sentice.

There is no standing army, but a general armament of the people. The feet of war consists of numerons junks, galleys, \&c. The foreign trade pasees through the port of Bangkok. The principal articles of trade are rice and sugar. The kingdom is rich in minerals.

## 11. TARTARY, Independent. <br> Area, 640,516 equare milles. Population, 7,870,000.

Independent Tartary (or Turkistan, or Turan), is a country in Central Asla, comprising the Khanates of Maymene, 100,000 inhabitants; Khiva, $1,500,000$; Bokhara, 2,500,000; Khokan, $3,000,000$; and the territory of the Turcomans, 770,000 . Our knowledge of all thene atates is very imperfect, and the statements of different writers on population and area widely differ. The principal cities are Bokhara, Samarcand, Balkh and Kusrhee in Bokhara; Khiva (with 10.000 inhabitants) in the Khanate of Khiva; and Khokan in the Khanate of Khokan. The territory of Independent Tartary has of late been greatly reduced by Ruseian conquests, and a large portion of Khokan, with the important cities of Taekkent ( 40,000 nnhabitants) and Khojend has been annexed to Russia, and (in 1867) formed into the Russian province of Turkestan.

## IV. AFRICA. <br> The Divisions and Subdivisions of Africa.



## 1. ABYSSINIA.

Chief Toren, Gondar. Area, 158,982 equare miles. Population, $8,000,000$.
Abyseinia is one of the most ancient monarchies of the world. The people were converted to Christianity at the time of Conetantine, and in the following centuries the power of the Abyssinian rulere greatiy extended; but then it began to decline, and the Turks on the one side, and the Gallas on the other, aimost entirely separated them from other nations. For more than a centary the princes of this ancient dynasty have been deprived of their anthority, and the empire has been divided into several states, the chief of which are Shoa, Tigre, and Amhara. The first ruler who re-entablished a auperiority over all the petty princes, and began the cansolidation of the country into one empire, was the late King Theodore, who acceded to the throne in 1855, and perished at the captare of his fortress Magdala by the English. in Aprit. 1868. In August, 1868, King Gobazie, the ruler of Waag, declared himself Emperor of all Abyssinia, but a number of chiefs do not recogalze or openly combat his anthority.

## 2. ALGERIA.

Capital, Algiers. Area, 258,317 square miles, Population, 2,921,246.
The boundaries of Algeria are not well defned, large proportions of the territory in the outlying districte being claimed both by the French government and the nomadic tribes which in. hablt it. The area and population given, are in accordance with the latest official extimates.

Government. This is the largest and moet important of the French colonles, and is entirely under military rule. The administration is in the hands of a Governor General. The conntry is divided into five milltary districts.
Finances. The cost of maintenance of the army, the expenditure for public works, and other large sums disbursed by the government, are provided out of the French budget. It is calculated that the sum total of French expenditure in Algeria, from the time of its conquent till the end of 1865 , amounted to $5,000,000,000$ francs.
Army. The French troops in Algeria conviet of one army corps (the 7th), numbering aboat 00,000 men. The native troops conslst of three regiments of Zouaves, three of Turcos, three of chaseeurs, and three of Spahls-altogether 15,000 infantry and 3,000 horse.
Commerce. Slnce the days of the French conquent, trade in Algeria has made immense etrides: whlle in 1830 it did not exceed $£ 218,000$, it reached $£ 9,000,000$ in 1866 . France drawe a large amount of agricultnral produce, partlcularly corn and catte, from the colony. Great progress has been made in the cultivation of the vine. In recent years the culture of cotton has also been attempted.

## 3. CAPE OF GOOD HOPE.

Capital, Cape Town. Area, 192,8s4 square miles. Population, 496,381.

The colony is divided into fourteen districte, containing an area of 192,834 nquare mlles, and s population of 496,381 inhabitants. The European Inhabitante consist in part of the English anthorities and English settlers ; but the majority are of Dutch, German, or French origin. The colored people are chiefy Hottentots and Kaffirs ; the remaining portion of the popalation consiets of Malays.
Government. The executive is vested in the Governor and an Executive Council: the legislative power rests with a Legislative Councll of $\mathbf{1 5}$ elected members, and a House of Assembly of 46 elected members. The present Governor is Sir Wodehouse.
Finance. The revenue is mainly derived from import duties. The income was, in 1866, £574.064 ; the expenditure £558,072. The colony had a public debt, at the end of 1865 , of $£ 851,650$.

Commerce. The value of the total imports, in 1865, was $£ 2,125,832$; that of the exports, £2,297,173. Among the articles of export; wool ls the most important.

## 4. EGYPT.

## Capttal, Cairo. Area, 659,081 square milles. Population, 7,i65,000.

The popnlation consiste of Exyptians. Copts, Bedouin Arabs, Jews, Armenians, and doml ciled Europeane. By far the greater humber are the "Fillahs" (Arabs), who cultivate the soll. The chicf cities are Cairo, 256,700 inhabitants; Alexandria, 104,400 inhabitants (of which about half are Europeans).

Sovereign. Ismail Pascha, Viceroy of Egypt, born 1816, the oldert anrviving mon of Ibrahim Pascha, encceeded January 18, 1869. The present viceroy is the afh ruler of Egypt of the family of Mehemet All, in which family the government has been hereditary since 1841. He pays tribute to the Sultan, and in case of need furnlshes a contingent of soldiers to the Ottoman army: but in other reapects he is quite independent.

Government. Eyypt, formerly a province of the Turkish Empire, became independent in 1811. The independent position of the rulers was greatly enlarged by the imperial firman of May 14, 1867, establishing the direct nnccession of the descendants of Mehemet All, and confrmtog upon them the titie of King. The administration of the country is under a Council of State, consisting of four military and four clvil dignitaries, appointed by the king. By the eide of thia council stande a minintry, divided into the departmente of finance and forelgn affiles. A Governor is at the head of each of the seven provinces. The King has recently instituted an Assembly of Representatives.

Finance. The annual revenue of the government is estimated, according to reliable statemente, at $\mathbf{£ 8}, 000,000$. The Egyptian budget recently published. entimater the revenue at $\mathbb{E} 7,477,-$ $\mathbf{4 9 8}$, and the expenditare at $\mathbf{2 4}, 826,805$, showing a surplus of $\mathbf{£ 2 , 6 5 0 , 0 0 0}$. The tribute to the

Turkish government amounted formerly to 80.000 purses ( $-2560,000$ ), but is said to have been considerably increased since 1866. There exirt two government loans, contracted in 1868 and 180 H ; the former amounts to $60,000,000$ francs, to be repaid by semi-annual rates of $8,250,000$ france for 30 yeare ; the latter amounts to $£ 5,000,000$ to be extingulshed, by payments of $£ 310,000$ in equal rates, within fifteen years.
Army and Navy. The army is raised by conscription. It consisted, in 1867, of foar regtmente of Infantry, of 3,000 men each ; of a battalion of chasseurs, of 1,000 men ; of 3,500 cavalry ; 1,500 artillery ; and two battallons of engineers, of 1,500 each. There is, besldes, a regiment of black troope, of the Sondan, 3,000 men strong. The Egyptlan navy comprieed, In 186\%, seves ships of the line, six frigates, nine corvettes, seven brigs, elghteen ganboats and smaller vessels, and twenty-seven transports.
Commerce. The total value of the trade of Alexandria in Egyptian plasters $(20-81)$ was, in 1806, 1,307,045,000 plasters. There entered the port of Alexandria in 1868, 3,698 ships, of which 950 were steamers, of a total burthen of $1,375,217$ tons.

## 5. LIBERIA.

Capital, Monrovia. Area, 9,567 square miles. Population, 717,500.
The settlement of Llberia, founded in 1822, was in 1817 proclaimed a free and independent State, and recognized by the United States in 1861.
Government. The constitution of the republic of Liberia is formed after that of the United States. The executive is vested in a president, and the legislative power is exercised by a parliament of two houkes. The Prealdent of Liberia (since Jan. 6, 1868), In J. Spriggs Payne. For polltical and judicial parposes, the republic is divided into counties. The government is entirely in the hands of men of the African race.

Finances. The revenue, in the budget for 1868 , amounted to 8108,297 ; the expenditure to $\$ 100.745$.
Commerce. The exportz amounted, in 1866 , to $\$ 436,571.90$. The Liberians have built and manned thirty coast traders, and they have a namber of large vessels engaged in commerce with the United States and Great Britain. The principal exports are coffee, sugar and palm oll.

## 6. MADAGASCAR.

Capital, Antanarivo. Area, 232,315 kquare miles. Population, 5,000,000.
The earlicet history of this island is involved in the deepest mystery. In 1816, diplomatic and commerclal relations wore entered into between England and Radama, King of the Hovas, the most powerful of the Malagash tribes, who had gradually extended his influence over the greater part of Madagarcar. Thls King was a great patron of the Protestant missionarien, and expeclally of their schools, of which there were more than 100 , affording instruction to aboat
 extlrpate Christlanity, and to break off all connection with forelgners. Her mon, Radama II., who succeeded her In 1861, restored friendly relations with Enropean nations, and allowed the re-opening of Christian misslons. He was eucceeded in 186s, by hls Queen, Rasoheima, who was opposed to Christianity, but desirious of continulng interconse with Europeans. Rasohelma died in 1868, and her successor openly patronizes the work of the Christian missionariesChristianity, education and civilizatlon in general are now making very rapid progress, and the island bide falr to soon take a place among the civilized nations of the earth.

Hitherto the government has been a despotic monarchy. Public assemblies are sometimes called and addressed by the monarch, but they are not consulted. The Island is divided into about twenty-Ave provinces, each being governed by a Chief aubject to the King.

## 7. NATAL.

Area and Population. The colony has an eatimated ares of 19,347 square miles, with a population of $\mathbf{1 5 6}, 165$, and a scacoast of 150 miles. About one-seventh of the population are of Enropean origin.

Government. The colony of Natal was erected into a eeparate government in 1845, being administered by a lientenant governor. The present lieutenant-governor is T. Maclean.
Finance. The revenue was, in $1866, £ 157,000$; the expenditure, $£ 205,000$.
Commerce. The value of importe, in 186T, was £2n9.580; exporta, £22\%, 671 . The staple production was wool, its export reaching, in $1867,1,954,47$ pounds.

## V. AUSTRALASIA AND POLYNESIA.

The following table exhibite the area and population of the continent of Australia, and the principal islands of Polynesia :


## 1. FEEJEE ISLANDS.

Area, 8,033 equare miles. Population, 200,000.
The Feejee Islands are a group of islands in the Sonth Pacific. Altogether, they number about 225 , of which 80 are inhabited. Next to the Sandwich Islands, they are the largeet of the Polynesia States which have thas far maintained native Governments. They are the seat of a flourishing miseion of the Englixh Wesleyans, and the number of attendants upon their religlons mervices is reported as exceeding 50,000 . Seven years ago, the King offered to cede the islands to Great Britain, but no action has yet been taken by the English Government upon this offer. In 1868, King Thakomban, finding himeelf nnable to pay the indemnity claimed by the United States Government for the murder of the crews of two American vespels by natives of the islands, proposed, through his Prime Minister, Mr. C. S. Hare (an Englinhman), to sell to the Government of the United States the three islands which had been mortgaged for the payment of the indemnity. Finaliy, however, a contract was made with a company in Melbourne, which, for extensive grants of land and other privilegen, andertook the payment of the indemnity. White population, about 600 . Exports, in $1807, \$ 29,950$.

## 2. NEW SOUTH WALES.

This is the oldest of the Anstralasian colonies. The area embraces 478,861 equare miles, with a popalation, in 1885, of 411.888 . In 1866, the population amounted to 431,412 . The number of immigrants introduced into the collay in 1885, at the pablic expenee, was 2.717.
Government. The constitution vests the legislative power in a Parliament of two Honses. There were, in $1865,1,069$ schoole with 53,453 scholare.
Revenue. The revenue amounted, in $\mathbf{1 8 6 6}$, to $£ 2,038,079$, the expenditure to $£ 2.038 .935$; the
 amounted to $\mathbf{5 5}, 802,980$, and was entirely incurred for rallways and public works.
Commerce. The trade has more than quintupled wince 1850. The total value of the imports, in 1865 , amounted to $£ 9,928,595$; the exports to $£ 8,191,170$. The staple article is wool. There were in March, 1866, 1,961,905 horned cattle, and $8,182,511$ sheep. New South Wales is believed to be richer in coal than any other territory of Australasia. There were, in $1865,085,525$ tons raised from twenty-four mines. They are steadily increasing in productiveness.

## 3. NEW ZEALAND.

The colony of New Zealand is a gronp of three Islands, nearly 1,000 miles long and 200 miles broad. The area is eetimated at 106,261 equare miles, with a popuiation in 1865, of 201,712, and in $1887,208,682$. The white population is composed cblefly of emigrante from Great Britain.
The legislative power is vested in a Parliament of two Chambers.
In 1566 the revenue was $£ 1,979,000$; the expenditure $£ 3,288,000$. A conslderable portion of the revenne is derived from the sale of crown lands. The public debt amounted to es,436,000. The imports rose, in 1865 , to $\mathbf{£ 5}, 800,000$, and the exports to $\mathbf{£ 4 , 5 2 0 , 0 0 0 \text { . Wool growing, ship-build- }}$ ing and the trade in timber are the chief elements of induatry.

## 4. QUEENSLAND.

Queensland comprises the whole north-eastern portion of the Australlan continent. Ite Area is 678,600 square miles, of which 195,000 were already occupied by pastoral stations in 1861 . The
popalation amounted in 1864 to 61,467 , in 1866, to 96,172 . Emigration is adding more than 10.000 persone every year. The colony of Queensland was established in 1859 , on ftr separation from Now South Wales. The power of making laws and imposing taxes is vested in a Parliament of two Houses. The revenue, in 1865, amonnted to £631,432; the expenditure to £613,161. The value of the imports, in 1866 , was $£ 2,467,907$, of the exports $£ 1,366,491$. The staple article is wool

## 5. SANDWICH ISLANDS.

Capilal, Honolulu. Area, 7,638 qquare miles. Population,62,959.
History. The Sandwich or Hawail Islands is a group of thirteen islands, six of which are mere ielets; while neven, namely, Hawail, Maui, Atauai, Oahu, Molokai (or Morotai), Ranai ior Lanai), and Nihau are inhabited. They were discovered in 1788 by Captain Cook, and at that time each island had its separate ruler. Afterwards the islands were consolidated into one kingdom by Kamehamaha I. (1784-1810). His son, Kamehamaha II. (died 1824) abolished fdolatry. The brother of the latter, Kamehamaha III. (died 155H) had his woverelgnty recognized by Eng. land and the U'nited States. Kamehamaha IV. (died 1863) was married to an Engish lady, and favored the influence of England. He was aucceeded by his brother, Prince Lot, who now relgus as Kamchamaha V.

The population of the islands has been steadily decreasing since the time of their discovery, as the following table showa:


Government. The present King, Kamehamaha V. was born Dec. 11, 1830, and succeeded his brother November, 1863. He is a son of the Governor Kekuanaoa and of Kinan, danghter of Kamehamaha I. The Sandwich Islands are a constitutional monarchy. The ministry, in 1868, was constituted as follows: Foretgn Affairs, Crosnier de Varigny; Interior, F. G. Hutchmson; Finances and Justice, C. C. Harris.

## 6. SOUTH AUSTRALIA.

The total ares of this territory is calculated to comprise 383,388 equare miles, with a population in 1865, of 148,143, and in 1867, of 178,500 . The leghslative power is vested in a Parliament elected by the people, and consisting of a Legislative Council and a House of Assembly. The revenue of the colony was, in $1568, \mathbf{£} 955,000$. The expenditure, $£ 1,065,000$. The total value of South Anstralian imports, in $\mathbf{1 8 \omega 5}$, was $£ 2,840,000$, and of exports $£ 2,690,000$.

## 7. TASMANIA.

This colony was formerly known as Van Diemen's Land; Its area is estimated at 26,215 square miles, and its popaiation in 1865 , at 95,201 , in 1866 , at 97,368 . The Constitution given a Legislative Conncil and a House of Representatives. The revenue, In 1865, amounted to esss, 066; the expenditure to $£ 358,450$. The total value of imports, in 185, was e403, 559 ; exports, $£ 231,436$.

## 8. VICTORIA.

The estimated population, in 1806, was 648,912 , and the area 86,044 square miles.
The revenue was in the same year, $£ 3,322,287$, and its expenditure $£ 3,821$, T79. The total value of imports amounted to $£ 13,257,857$; that of the exports to $£ 18,150,748$. The staple article is wool, of a value of $£ 3,308,478$ in 1865 . The product of the gold felds, in 1566 , had a value of nearly $£ 6,000,000$.

## 9. WESTERN AUSTRALIA.

In 1866 the population numbered 21,065 . The occupied portion of the colony is about 600 miles in length, by about 150 miles in average breadth. It is the only colony to which convicts from Great Britain continue to be tranmported. The trade amounted, in 1868 , to $£ 168,414$ for imports, and 8179,147 for exports.

# COMPARATIVE STATISTICS OF THE WORLD, 

'RELATING TO AREA AND POPULATION.

\begin{abstract}
I. The Large Divisions of the World.

The following table exbibits the large divisions of the world, in the order of their extent and population. The lslands sonth-eant of Asla are classed with Asia. The Increase of population is more rapid in America and Australia than in Asia, Europe and Africa.


## II. Political Divisions of The World.

## 1. Arranged according to their Area and Population.

The following table exhlbits all the Polltical Divisions of America and Europe, and the mosi important countries of the other large divisions of the world. In the first column they are arranged according to their area, in the second according to their population from the latest censuses taken. Any particular country or state in either of the two columns may immediately be found by consulting the alphabetical list following this table:


[^71]In Order of Area.


## In Order of Population.

| 83. Moroceo | $\begin{aligned} & \text { Rubluane } \\ & .2,500,000 \end{aligned}$ |
| :---: | :---: |
| 34. Central America. | 2,605,000 |
| 35. Switzerla | 2.510,484 |
| 36. Peru | 2,500,000 |
| 87. Saxony | 2,48,401 |
| 88. Ohio | 2.350.511 |
| 89. Venczuela | 2,200,000 |
| 40. Illinol | 2,141,510 |
| 41. Chill | 2,044,099 |
| 42. Beloochlstan | 2,000,000 |
| 43. Bollivia | 1,987,352 |
| 4. Wurtemberg | 1,78,479 |
| 45. Norway | 1,701,478 |
| 46. Denmark | 1,68, (06 |
| 47. Aryentine Repu | 1.46s,000 |
| 48. Baden | .1,484,970 |
| 49. Indlana | .1,350,428 |
| 80. (ireece | 1,38,529 |
| 61. Paraguay | 1,237,431 |
| 52. Anstrallan Continent | 1,818,946 |
| 63. Ecuador | 1,300,000 |
| 84. Maspachusett | .1,207,031 |
| 65. Virghina | 1,960,997 |
| 66. Miseourl | 1,102018 |
| 57. Kentucky | 1,153,684 |
| 88. Tcnnessec | 1.109201 |
| 69. Servia | 1,078,281 |
| 60. Georgia | 1,005,2\% |
| 61. North Carollna | 952,023 |
| 62. Tanla | 950,000 |
| 63. Alahama | 946,244 |
| 64. Iowa. | 902,049 |
| 65. Hewre-Dat | 823,133 |
| 66. Michlyan | 808745 |
| 67. Minaleslypl | 291,305 |
| 68. Wlecont | 725,881 |
| 69. Tripoll | 750.060 |
| 70. Papal Sta | 23,121 |
| 71. Llberia. | 717.800 |
| 72. Loulxlana | 20x (012 |
| 73. South Car | 708, 203 |
| 74. Maryland | 65T.049 |
| 75. New Jersey | 672.055 |
| 76. Maine. | 23-2\%9 |
| 77. Техан. | 64,215 |
| 78. Hayt | 57.000 |
| 79. Mecklenbu | 8312613 |
| 80. Callfornia | 470, 2 F |
| 81. Conneetion | 400,147 |
| 82. Arkan*as. | 485.450 |
| 83. Minnereta | 40.640 |
| 84. Went V'ing | 376,688 |
| 80. Urugnay | 30.000 |
| 86. F'lurida | 350, 8000 |
| 87. New Hampsil | 35i,073 |
| 88. Oldenburg | 815,6\% |
| 89. Vermont | 815.004 |
| 90. Hamburg | 806,196 |
| 91. Branewick | 313, 001 |
| 92. Saxe-Welmar | 253,044 |
| 93. Feejee Islande | 201,010 |
| 94. Anhalt. | 196,041 |
| 96. Rhode Ixia | 14.965 |
| 96. Raxe-Melniugen | 150, 385 |
| 97. Saxe-Cohurg-(iotha | 168, ${ }^{\text {a }}$ |
| 98. Saxe-Altenhurg | 141.425 |
| 99. San Domingo | 18a, ${ }^{\text {a }}$ |
| 100. District of Columbla | 1\%.600 |
| 101. Transvasl Republlc. | 120,ine |
| 102. Delaware | 112,818 |
| 103. Luppe-Detmold | 111.sct |
| 104. Hremen | 116,572 |
| 105. Каиман | 10.,206 |
| 106. Mecklenburg-8trelit | 20.750 |
| 107. Reana, younger llne | N0.6.6T |
| 08. New Mexlco |  |

## In Ordeft of Area.



In Order of Popclation.


## 2. Arranged in Order of Density of Poptlation.

The following table gives the average population on one square mille in every country.



## 8. ARRANOED ALPFABETICALIT.

The figures in columne under "Area," "Pop.," and "Density of Pop.," give the rank of each country and state in the preceding tables, thus: Abysemia, in the first table, in order of Area ranks No. 34, and in order of Population No. 30; In the second table-Density of Pop., No. 73.




## III. Laroe Cities of the World.

## 1. Cities containing more than 100,000 Inhabitants.

The following table gives all the cities of the world which contain 100,000 inhabitants and upwards, their popuiation, and the year of the latest census, respectively. The rank of each among the cities of the country in which it is situated, is indicated by a flgure in parenthesis, immediately following the name of the conntry.

| London, England. | 3,082.872 (1867.) | Tarkand, China, (10) | 200,000 |
| :---: | :---: | :---: | :---: |
| Soochow, China, | 2.000,000 | Benares, East Indla, (6) | 210,000 |
| Paris. France, (1) | 1.825,274 (1888.) | IIyderahad, East India, | 200.000 |
| Pekin, China, (2). | 1,648,814 (1845.) | Jongping, China, (11). | 200,000 |
| Jeddo. Japan. (1) | 1,554,848 | Tlentsin. China, (12) | 200,000 |
| Caston. China, (8) | 1,238,000 | Techungking, China, (1) | \$10,000 |
| Constantinople. Turk | .075,000 (1864.) | Wutechang. China, (14). | 210,000 |
| Calcutta. Eant India, (1) | 1,000,000 | Milan, Italy, (2) | 196,109 (1881.) |
| Tchang-tchan-fu. China, | 1.000,000 (1868.) | Bordeaux, France, (4) | 194,241 (1846.) |
| Oanka, Japan. (2) | 1,000.000 | Cincinnati, United States, (7) | 193,253 (1066.) |
| Bombay, Eaxt Indla | 816,562 (1854.) | Boston, United States, (8). | 192, 324 (1806.) |
| Hankow, China, (5). | 800.000 | Kjong, Korea, (1). | 190,027 (1793.) |
| New York, U'nited States, (1).. | 728,346 (1865.) | Barcelona, Spain, | 189.948 (1830.) |
| Berlin. Pruswia, (1) | 702,437 (1817.) | Bruseels, Belgium, (1) | 189,937 (1846.) |
| Philareiphia, United Stater, (2) | 622,082 (1806.) | Turin, Italy, (3). | 180,520 (1861.) |
| Foochow. China, (6). | 600.000 | Amritsir, East India, | 100,000 (1846.) |
| IRio de Janeiro, Brazil, (1) | 600,000 | Kagosima, Japan. (3). | 180,000 (1863.) |
| Vlepca, Anstria, (1).... | 578.525 (1864.) | Edinburgh, Scotland, (2) | 176,081 (1867.) |
| St. Peterxbnry, Ruswia, (1) | 839,122 (1864.) | New Oricans, United States, 9 ) | 168,675 (1860.) |
| Bangkok. Siam. ( | 500,000 | Palermo, Italy, (4) | 167,625 (1861.) |
| Liverpooi, England. (\%) | 482.439 (1867.) | Munich, Bavaria, (1) | 167.054 (1884.) |
| Glasgow, Scotland. (1) | 440,979 (1867.) | Brewlau, Pruspla, (2) | 166,744 (1807.) |
| Madras, East India, (3) | 427.771 (1863.) | Bristol, England. (7) | 168.572 (1867.) |
| Naplee. Italy, (1) | 418,968 (1861.) | Alexandris, Egypt, | 164,400 (1862.) |
| Ninspo, China, (\%) | 400,000 (1865.) | Manilla, Philippine Inlan | 160.000 |
| Shanghai, China, (8) | 895,000 | Dresden, Germany, (2).. | 155,971 (1877.) |
| Manchester, England, (3) | 862.823 (1877.) | Copenhagen, Denmark, | 156,143 (1850.) |
| Moscow, Russla. (2).. | 351,609 (1888.) | Lille France. (5). . | 154,749 (1866.) |
| Birmingham, England, (4) | 843,988 (1867.) | Delhl, Eaet India, (9) | 152,406 |
| L,yons, France. (2) | 823.884 (1886.) | Adrianople, Turkey, (2) | 150,000 |
| Dublin, Ireland, (1) | 819,210 (1877.) | Bokhara, Indepen. Tarta | 150,000 |
| Marvelilew, France, (8) | 800,131 (1866.) | Jakoba, Arrica, (1).. | 150,000 |
| Lucknow, East India, | 800,000 | Joudpore, East India, | 150,000 |
| Madrid. Spain, (1) | 298,426 (1860.) | Smyrna, Turkey, (3). | 150,000 |
| Patna, East India. (5) | 284.182 | Tabreez, Pensia, (1). | 150,000 |
| Brooklyn, United Statee, (3) | 2F8,661 (1860.) | Tokat, Turkey, (t). | 150.000 |
| Amsterlam, Holland, (1).. | 244,498 (1864.) | Tunis, Tunis, (1). | 150,000 |
| Cairo, Egypt, (1) | 256,700 (1662.) | Urumtsi, Chine, (15) | .150.000 |
| Amoy, China. (9) | 250,000 | Havana, Cuha (1).. | 146,969 (1859.) |
| Warsaw, Poland, (1) | 243.512 (186\%.) | Moonshedabad. East Ind | 146,9\%3 |
| Baitimore, United States, (4) | 238.070 (1866.) | Prague, Anstria, (2)... | 142.588 (1887.) |
| Leeds, Fingland, (5). | 232.428 (1867.) | Bangalore, East India, | 140.000 |
| Lisbon, Portugal, (1) | 224,063 (1863.) | Baroda, Fant India, (18) | 140.000 |
| Sheftieid. England, (6) | 222,109 (1+67.) | Stockholm, Sweden, (1) | 138,149 (1816.) |
| Fome, Papai Statee, (1) | 215.573 (1867.) | Peath, Hungaria, (1).. | 131,705 (1887.) |
| Hamburg. Germany, (1) | 214.803 (1808.) | San Franciaco, U. S., (10) | 131.000 (1867.) |
| Mexico. Mexico, (1). | 210.327 (1862.) | Ahmedabad, East India, (14). | 1210,000 |
| St. Louis United States, (5). | 204.327 (1846.) | Genos, Italy. (5)............... | 127,896 (1861.) |
| Chicago, United States, (6). | \$00,418 (1866.) | Toulouse, France, (6) | 126,038 (1860.) |


| Melbourne, Australia, (1)....... 126,538 (1881.) | Valencis, Spain, (4).............. 107, 708 (1860.) |
| :---: | :---: |
| Ghent, Belgium, (2)............. 1266,833 (186i6.) | Hall, England, (10)............... 106,740 (1267.) |
| Cologne, Prdesla, (3)..............126,204 (1867.) | Bradford, England, (11)......... 106,218 (1861.) |
| Agra, East India, (15)...........125,2t8 | Liege, Belglum, (4)............. . 104,906 (1866.) |
| Newcastle-on-T'yne, England, (8).124,960 (1807.) | Triente, Austria, (3)............. . 104.707 (1857.) |
| Antwerp, Belgium, (3)...........123,498 (1868.) | Magdeburg, Prussia, (4)......... 103,981 (1867.) |
| Bukhareet, Turkey, (5)........... 121,734 (1860.) | Klga, Ruswia (4). ................ 102, 043 (1867.) |
| Lima, Peru, (1)................... 121,302 | Konlgsberg, Prussia, (5)........ 101,507 (1884.) |
| Bnenoe Ayres, Arg. Repub.(1)... 190,000 | Stoke-upon-Trent, England, (12) 101,207 (1861.) |
| Damascus, Turkey, (6)........... 120,000 | Rouen, France, (8) ............... 100.6i1 (1566.) |
| Teheran, Persia, (2)..... . . . . . . . .120,000 | Abeokuta, Africa, (9)............ . 100,000 |
| Belfast, Ireland, (2).............. 119,718 (1881.) | Aleppo, Turkey, (7)............. 100,000 |
| Odesка, Rusela, (3).............. . 118,970 (1863.) | Beyroot, Turkey ( ${ }^{\text {( }) . . . . . . . . . . . . . ~ 100,010 ~}$ |
| Sevilla, Spain, (3)........ . . . . . . 118,298 (1N00.) | Bhurtpore, East India, (19)......100,000 |
| Venlce, Italy, (6).................. 118, 172 (1857.) | Dhar, East India, (20)........... 100,000 |
| Santiago, Chill, (1)..............115,877 (1805.) | Erzerum, Turkey, (9)........... 100,000 |
| Rotterdam, Holland, (2)......... 115,2\% (18ifi.) | Fyzabad, East India, (21)....... 100,000 |
| Salford, England, (9)............. 115,013 (1807.) | Ifama, Turkey, (10).............. . 100,000 |
| Florence, Italy, ( 7 )............... 114,363 (1861.) | Herat, Affghanivtan, (1)........ 100.000 |
| Nantes, France, (7).............. 111,956 (1860.) | Kaschan, Persia, (3).............. 100,000 |
| Bareilly, East Indla, (16)........111,892 | Kumodi, Africa, (8).............. 100,000 |
| Nagpore, East India, (17)....... 111,231 | Morocco, Monocco, (1).......... . 100,000 |
| Cawnpore, East India, (18)...... 108,796 | Taschkend, Russia, (5)........... 100,000 |

## 2. Cities in the United States and Eurofe contanning lees than 100,000 and more than 50,000 Inhabitants.

| Saint-Etlenne, Fr | 620 (1866.) | Barmen, Prussia | .64.865 (1857.) |
| :---: | :---: | :---: | :---: |
| Portsmonth, Eng | .94.794 (1861.) | Elberfeld, Prussla | 64,752 (180\%.) |
| Malagn, Spa | 94,722 (1800.) | Nikolaief, Russia | 4.507 (1983) |
| Buftalo, Unlte | 94,542 (1865.) | Giratz, Austria | 63,175 (1857.) |
| Kichinef, Rusela | 94.124 (1868.) | Blackburn, Engl | 63,126 (1851.) |
| Leipzic, Germany | 91,598 (1807.) | Kasan, Rusela | 62084 (1863. |
| Dundee, Scotland | .90,417 (1861.) | Duseeldorf. I'ru | 62, 016 (1e07.) |
| Dantzic, Prusela. | . 90,387 (1564.) | Szegedin, Hungrary | 62.700 (1557.) |
| Bologna, Italy. | 80,850 (1861.) | Albany, Culted Stat | 62,618 (1863.) |
| Marcin, Spaln | .87,803 (1840.) | Plymouth, England | 62,549 (1861.) |
| Hague, Netherlan | .87,801 (1886.) | Mexsina, Italy | 62,024 (1561.) |
| Newark, United | 87,413 (1845.) | Washlngton, | 61,122 (18\%5.) |
| Oporto, Portugal | .86,257 (1863.) | Amiens. Fra | 61,063 (1, 116.) |
| Saratof, Rusnia | .84,291 (1843.) | Wolverhatupton, | 60,860 (1ami.) |
| 8trasbourg, | 84,167 (1860.) | Thelme, Fran | 60,734 (1856) |
| Merthyr Tydnl | 83,875 (1861. | Nitnes, France | 60,240 (1866.) |
| Livorno, Italy | 83,843 (1261.) | Verona, Italy | 69.109 (1857.) |
| Preston, Engla | 82,985 (1861) | Chemnitz, Germ | 68.942 (1857.) |
| Brest, France | 79,847 (1866.) | Brunn, Austria | 50,804 (125\%.) |
| Hanover, I'ru | 79,649 (1884.) | Muhlhouse, Fr | 5x,773 (1506) |
| Cork, Ireland | 78,802 (1861.) | Utrecht, Nether | 58,607 (12era) |
| Frankfort-on-the- | 7x,245 (1864.) | Tula, Mussia | 58,730 (885) |
| Sunderland, Englan | 78,211 (1861.) | Montpelller, Fr | 55.606 (188/ $)$ |
| Brighton, Eugland | 77,693 (1861.) | Milwankee, Uni | 65,000 (1563) |
| Toulon, France. | 77,126 (18\%\%.) | Metz, France | 8,817 (1806) |
| Havre, France | $74.9000(1806$. | Angers, Fran | 54,791 (1866) |
| Norwich, Engla | 74,801 (18i1.) | Stockport, England | 54,581 (1851.) |
| Aberdeen, Scotland | 74,891 (1861.) | Providence, Uulted | 54.595 (1805.) |
| Nottingham, Eng | 74,683 (1861.) | Carthagena, Spa | 54,815 (1800) |
| Stettion, Pruesia. | 73, (012 (1885.) | Crefeld, Pruse | 63,85\% (1205) |
| Oldham, England | 72,338 (1861.) | Padua, Italy | 53,584 (1857.) |
| Nuremberg, Germany | 71,798 (1867.) | Maria-Theresiope | 53, 499 (1557.) |
| Cadiz, Spain. | 71.521 (1860.) | Posen, Itungary | 83,383 (1864.) |
| Bremen, Germ | 70,642 (1864.) | Altona, Pruenla | 53.200 (180.) |
| Bolton, England | 70,395 (1861.) | Berditschef, Ru | 53.160 (1858) |
| Lemberg, Au | 70,384 (1857.) | Limoges, Fran | 53,(1222 (1066.) |
| SolonikI, Turkey | 20,000 | Palma, Spal | 53,019 (1860.) |
| Vilna, Ruenia. | 63,464 (1883.) | Hath, Englan | 53,528 (1061.) |
| Stuttgart, Germany | 63,04 (1894.) | Jerez de la Front | 52.158 (1280) |
| Kief, Ru*ula | 6-424 (1893.) | Kharkof, Russia | 62.016 (1862) |
| Lelcester, Englan | 68,056 (1861.) | Birkeuhead, England | 51,647 (1561.) |
| Aix-la-Chapelle, P | 67,923 (1877.) | Davenport, Engla | 50,440 (1861.) |
| Zaragoza, Spa | 67.423 (1840.) | Nice, France | 50,180 (1866) |
| Granada | 67.826 (1840.) | Serajevo, Turkey | 50,000 |
| Jasky, Ruman | 63,745 (1860.) | Galltpoll, Turkey | 50,000 |
| Christianla, Nor | R5,513 (1885.) | Nancy, France. | 49.998 (1800.) |
| Roubaix, Frauce | 65,091 (1846.) | Brugee, Belgium | ,819 (10\%) |
| Catani |  |  |  |

# PART IV. <br> RELIGIOUS STATISTICS OF THE WORLD. 

For a correct understanding of the following tables of ecclesiastical statistics, it is of importance to distinguish between active and nominal members of a religious denomination. Full accuracy can only be obtained with regard to actual membership, but our knowledge of this class of statistics is becoming more and more accurate, as the number of churches which make an enumeration of their members is increasing. On the other hand, religious statistics of population can only consist of estimates. They include the population which lives and grows up under the influence of a particular religious belief. Formerly, most governments of the world required all their subjects to be connected with some particular religious denomination, and official censuses contained ecclesiastical as well as political statistics; but as religion is being more generally recognized as a free act of every citizen which does not concern the state government, the holding of ecclesiastical censuses has been altogether discontinued in several countrics, as in the United States and Great Britain. The official censuses of these countries include, however, statistics of places of worship, of church sittings, and many other facts which are of use in forming a reasonable estimate of the religious belief of the population.

## I.-Creeds of the World.

The total population of the world is now estimated at $1,375,000,000$. In 1859, one of the ablest statisticians of Europe, Professor Dieterici, of Berlin, taking $1,300,000,000$ as the total population of the world, classified them as follows: Christians, $335,000,000$; Jews, 5,000,000; East Asiatic religions, $600,000,000$; Mohammedans, $160,000,000$; Pagans, $200,000,000$. On the basis of the larger estimate of the present population of the world, we give the number belonging to each of the principal denominations, as near as can be obtained from the most trustworthy sources of information.

| hristia | .380,000,000 | Pagans . . . . . . . . . . . . . . . . . . . . . . 2000000,000 |
| :---: | :---: | :---: |
| Buddhist | .3n0,000,000 | Mohammedans . . . . . . . . . . . . . . . . 165,000,000 |
| Other Asla | .200,000,000 | Jewe. . . . . . . . . . . . . . . . . . . . . . . . . 7,000,000 |

Christianity is the prevailing religion in every country of America and Europe, in Australia and in many of the islands of Polynesia. In Europe, one country-Turkey, is under a non-Christian government, but the great majority of the inhabitants in the European provinces are Christians. In Africa, Abyssinia and Liberia are independent Christian States, and besides, Christianity prevails in a number of colonies belonging to European States.

The largest empire of Asia-Russia, is also a Christian country. India, the third country in point of extent, is under the rule of a Christian government, and so is a large portion of Farther India.

The Mohammedan countries in Asia, are Turkey, Persia, Affghanistan, and the Khanates of Central Asia; in Africa-Morocco, the dependencies of Turkey, (Egypt, Tunis, Tripoli,) and a number of interior states.

Buddhism prevails in India, Farther India, in many parts of China, and in Japan. The governments of Japan, Burmah, and Siam are Buddhist; the government of China adheres to the religion of Confucius.

## II.-General Btatistics of Christianity.

## 1. Dicisions of Christianity.

It is common to divide the Christian churches into three groups:
(1.) The Roman Catholic Church. This church is apparently one organization, and the recognition of the Pope as the head of the entire church is an article of faith. There is one religious organization in Holland, (the Jansensits,) who, while they claim to belong to the Roman Catholic church, are not recognized by the Pope. Besides, in the Roman Catholic countries of Europe there are many millions whose connection with the Roman Catholic church is only nominal. The attitude of the Parliaments of Italy, Austria, Belgium, Portugal and other states is a conclusive proof of this.
(2.) The Eastern or Oriental Churches. This group embraces the following denominations: The Greek Church, the Armenian Church, the Nestorians, the Jacobites, the Copts, and the Abyssinians. All of them recognize the first EEcumenical council of Nice, and have bishops for whom they claim an apostolic succession.
(3.) The Protestant Churches. All the churches not belonging to one of the two preceding groups, are generally comprised under the collective name of Protestants. We must not omit to state that there are parties in some of the denominations, classed under this head, which protest against the application of this name to them. Thus in the established church of England, and the Protestant Episcopal church of the United States, there is a party which desires to be placed in the second, instead of the third of our groups. If their church should adopt this view, our second group should be designated as The Episcopal churches with Apostolic Succession. But for the present we follow the long-established usage, and without prejudging the propriety of the technical names, retain the classification which has been commonly adopted by statisticians. The subdivisions of Protestantism are numerous, and we speak of them below.

## 2. The Roman Catholic, the Eastorn and the Protestant Churches.

The following tables contain, as nearly as can be ascertained, the statistics of the Roman Catholic, Eastern and Protestant Churches in every country of the world. The total population is taken, in great part, from Behm's Geographisches Jahrbuch, vol. 2, (Gotha, 1868.)

| America. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Toul Populedos. | Remen Costalia | Protertere | Eat. Chumbe |
| United States, (including Alaska). | . $3.510,000$. | .5,000,000. | .27,000,000. | . 10,000 |
| Mexico | 8,218,060 | .8,200,000. | 8,000.. |  |
| Central American Republics. | $2.605,100$ | 2,6\%0,000. | 8,000.. |  |
| United States of Columbia. | 2,920,473. | 2, 11000000 | 10,000.. |  |
| Venezuela. | 2.200 .000 | 2,200,000. |  |  |
| Ecuador. | 1,300,000. | 1,200,000. |  |  |
| Pera. | 2,500,000 | 2,410,000. | 2,000. |  |
| Bollvia | 1,907.352. | .1,750,000. |  |  |
| Chilit | 2,03, 9100 | 1.350,000. | 20,000. |  |
| Brazil | 11.7N0,000. | 11,100,000. | 100,000. |  |
| Argentine Republic | 1,465.000. | .1,840,000. | 20,000. |  |
| Paraguay. | 1,357,431. | 1,377,000. |  |  |
| l'ruguay | $330,000$. | - 237,000. | 8.000. |  |
| Haytl. | 572,000.. | .. 560,000. | 10,000.. |  |
| San Domingo | 136,500. | . 135,000. | 1,000. |  |
| Brit. No. America - (Domin. of Canada, |  |  |  |  |
| Columbla, Red River Col., Bermu | a). $8.880,000$ | .1,700,000. | 2,100,000.. |  |
|  |  |  |  |  |
|  |  |  |  |  |
| French Ponsesslons... | 315.677. | 314,000 | 1,000. |  |
| Spanieh | 1,979,388. | .1,97\%,000, | 2.000 |  |
| Dutch "̈ | 92.521. | 32,000 | 40,010 |  |
| swedish | 2.848. | 800. | 2,000. |  |
| Patagonia and Fireland. | 30,000. |  |  |  |
|  | 81,556,871 | 47,192,000 | 29,959,000 | 10,000 |
| Eunopy. |  |  |  |  |
|  | Toul Popelotice. | Romas Catelis. | Foromas. | Eant. Courts. |
| Portugal............................ 2,987,861 . ..... 4,310,000........ . 7,000 |  |  |  |  |
| Azores | 363,658 |  |  |  |
| Spaln. | 16,92,625 | .16,200,000. | 10,000.. |  |
| Andorra | 12,000 | 12,000. |  |  |
|  |  |  |  |  |
| North German Confederation | 28,910.877 | 7,875,(00). | .20,6-2,000. | 2,000 |
|  |  |  |  |  |
|  |  |  |  |  |
| Italy | ..24,318,787 | .24,000,000. | 60,000 |  |
| Prapal States ........................ 823,121 ...... 710,000........ 1,000. |  |  |  |  |
| San Marino | 5,700 | 6,700. |  |  |
| Monaco.......................... .. 1,887 ...... 1,800 |  |  |  |  |
| Switzerland ......................... $2.510,494$Holland........................ 3582,665, |  |  |  |  |
|  |  |  |  |  |
| Luxemb | 190,958 ${ }^{\text {c }}$ |  | 2,200,000. |  |
| Belghom ............................. 4,984,451 ..... 4,850,000........ 25,000 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Denmark............................. $1,684,055$. ..... $1,000 \ldots . . .1 .675,000$ |  |  |  |  |
| Sweden............................ 4,070,061 ..... $5,000 \ldots \ldots . .8$, 760,000. |  |  |  |  |
| Norway.......................... | . 1,701.478 | 5,000. | 5,760,000... |  |
| Turkey............................... 18,544,000 |  |  |  |  |
| Rumania | 3,54-848 |  |  |  |
| Servia | 1,078,281 | 100,000. | 80,000. | 12,500,000 |
| Monteneg | 191238 |  |  |  |
| Greece. | 1,006,810 |  |  |  |
| Ionian Is | 251,712 | 6,000 | 8,000. | 1,250,000 |
| Rusela.... | 67,260,481 | 6,700,000. | 4,122,000. | .52,810,000 |
|  | 293,513,085 | 142,117,500 | 68,028,000 | 69,782,000 |
| Asia. |  |  |  |  |
|  | Treal Papalation. | Remas cuineles. | Proteotent. | Enet. Cbumb. |
| Rusaian Pobsensions. . . . . . . . . . . . . 9, 948,000........... 25,000........... . 10,000.... .4,885,000 |  |  |  |  |
| Turkish ** | ..16,468,000 | . 280,000 | 10,000. | . 3,000,000 |
|  |  |  |  |  |
| Pereia............................. 5 5000,000........... 10,000............ 2,000..... 300,000 |  |  |  |  |
|  |  |  |  |  |
| Beloochistan.......................... 2,000,000........... |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |




The total population of Africs was estimated in 1868, at 190,950,000. The statistics of the Christian population are about as follows:

|  | Remas Catmolis. | Protermat | Enc. Oever. |
| :---: | :---: | :---: | :---: |
| British Possessions | 140,000. | . 800,000 |  |
| French " | 183,000. |  |  |
| Portuguese " | 439,000. |  |  |
| Spanish " | 12,000. |  |  |
| Angola, Benguela, | 100,000. |  |  |
| Algeria | 190,000. | 10,000. |  |
| Egypt. | 50,000. | 10,000 | 200,000 |
| Abyswinia | 30,000 |  | 8,000,000 |
| Liberia.......... |  | 40,00 |  |
| Morocco and Fez | 200. |  |  |
| Tunis and Tripoli | 10.000 |  |  |
| Madagancar. ${ }^{\text {a }}$ | 2,000. | 80,000. |  |
| Orange Free State |  | 15,000. |  |
| Tranevasal Republ |  | 30,000. |  |
| Kaffraria. |  | 30,000. |  |
|  |  |  |  |
|  | 1,106,200 | 605,000 | 8,200,000 |

## Australia and Polynesia.

The total population of Anstralia according to the latest census wae, 1,818,946; the population of the ielands is estimated at 2,82s,925, total, 4,192,000.
The number of Roman Catholics in New Sonth Wales, is 99,193; in South Anstralia, 15,504; in Victoria, 107,610; in New Zealand, about 30,000 ; in the Sandwich Islands, 22,000 . The total number of Roman Catholics in Australia and Polynesia may be estimated at 350,000 .
Nearly the whole population of the English Posseesions, that is not Romsn Catholic and Jewish, may be set down as Protestant. This gives about $1,300,000$ Yor Australia, Tasmania and New Zealnind. In the Sandwich, Fiji and other islands, there may be about 150,000 . Total number of Protestants, about $1,450,000$.

| Recaptiohation-Total. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Toual Popalesios. | Demen cathelis. | Protemest | Eenc. Crarat |
| America. | 81,400,000. | 47,192,000. | 29,234,000 | 10.n00 |
| Europe | 293,000,000. | . 142,117,000. | . 68,028,000. | 09,782.003 |
| Aria.. | 805,400,000. | 4,605,000. | 712000 | 8,406,000 |
| Africa | 191,000,000 | 1,106,210. | 6\%3000 | 8,200,000 |
| Australia | 4,200,000. | 350,000. | 1,450,000 |  |
|  | 1,875,000,000 | 195,400,200 | 100,835,000 | 81,478,000 |

## III. The Roman Catholic Church.

1. The Pope. The Pope, Pius IX., formerly Glovanni Maria di Mastal Ferretti, wne born at Sinigaglia on the 13th of May, 1792; elected Pope on the death of Gregory XVI., in 1846, and crowned on the 21et of June of that year.
2. The Cardinals. There were, in November 1888, 57 Cardinals, of whom 5 were Cardinal Bishops, 44 Cardinal Prieste, and 8 Cardinal Deacons. Thirty-nine were Italian by birth, and only 18 non-Italians, 7 French, 4 Spanish, 4 Germans, 1 Croatian, 1 Portuguese, and 1 Irish.
Among the new Cardinals created in 1868, was Prince Lucian Bonaparte, a cousin of the Emperor of France.
3. Patriarchs, Archblshops and Bishops. According to the official Papal Almanac (Annuario Iontificio) for 1867, the number of Patriarchates, Archbishoprics and Bishoprice in the Roman Catholic Church amounted to 1,002 . This includes all the prelates of the Oriental Churches that are in communion with Rome-namely, those of the Armenian Catholics, the Maronites, the Greek Catholics, the Syrians, the Bulgarian Greeks, and the Chaldcans.
The name Patriarch no longer signifies, an in the anclent Church, the head of one of the largest
divisions of the Church, but is now chlefly a title. There are twelve prelates in the Roman Catholic Chnrch who bear thie title, namely: Conetanthople, Alexandria, Antioch, Jerusalem, Venice, West Indies, Lirbon, Antioch of the Greek Mcichiter, Autioch of the Maronitee, Antloch of the Syrians, Babylon of the Chaticans, Culicia of the Armenians. (The Patriarch of the West Indies resides at the court of Madrid, and is Grand Almoner of the Soverelgn, and VicarGeneral of the Army and the Fleet).
The following list contains the names of all Archbishoprics and the number of Blahoprics in every country:
America. Uniled States. Archbishoprice, 7: New York, Baltimore, Cincinnati, St. Lonis, New Orleans, San Francisco, Oregon City. Bishoprics, 46, the dioceses (Archbishoprics and the Blehoprics) are divided among the eeven provinces as follows:

Proctince of Baltimove comprines the diocescs of Baltimore, Charleston, Erie, Harrisburg, Philadelphla, Pitteburg, Richmond, Savannah, Scranton, Wheeling, and Wilmington, (Del.,) with the vicariates Apostolic of North Carollna and Florida, and extends over the District of Columbia, and the States of Maryland, Peuneylvania, Delaware. Virginia, North and South Carolina, Georgia, and the eastern zection of Florida. Province of Cincinnati embraces the dioceses of Cinctunath, Cleveland, Columbus, Covington, Detroit, Fort Wayne, Loulnville, Marquette and Vlucennes, including the States of Ohlo, Indiana, Mlchigan, and Kentucky. Province of Nee Orieans, La., comprifee the dioceses of New Orieans, Galveston, Listle Rock, Mobile, Natchez, and Natchitoches, and Includes the States of Louisiana, Alsbarna, Mississippl, Texar, and Arkaneas. Prorince of Newo Tork includes the dloceser of New York, Albany, Boston, Brooklyn, Buffalo, Burlington, Hartford, Newark, Portland, Rochester, and includes New England, New York, and New Jersey. Province of Oregon City Includen the dioceses of Oregon City, Nerqualy, Vancouver Island. and the vicariate of British Columbia. Province of St. Lowis comprifer the dloceses of St. Lonis, Alton, Chicago, Dubuque, Green Bay, La Crosec, Mlwankee, Nashville, Santa Fe, St. Joseph, St. Panl, the vicariates apoatolic of Kansas, the Indlan Territory, Nebraska, Idaho, Colorado and Montana, and embraces Missouri. Tennersee, Ininois, Wisconein, Iown, Kanear, Nebraska, Minnesota, Dacotah, New Mexico, Colorado, Arizona, and the Indian Territory. Prorince of San Francisco comprises the diocenea of San Francisco, Graws Valley, Monterey, and Los Angelos, and embraces the States of Callfornia and Nevada, and all the territory east to the Rio Colorado.

Britioh Pospensions. Archblshoprice, 8: Quebec, Halifax, Port of Spain. Bishoprics, 16.
Mexico. Archbishoprics, 3: Mexico, Guadalajara, Michoscan. Bishoprics, 11.
Central America. Archbishopric, 1: Guatemala. Bifhopries, 4.
Spanish Posesesions. Archblshopric, 1: Santlago de Cuba. Bishoprica, 2.
French Posessions. Bishoprics, 2.
United States of Colombia. Archblishopric, 1: Santa Fe de Bogots. Biehoprics, 6.
Venezuela. Archblehopric, 1: Caraccas. Bikhoprice, 3.
Ecuador. Archblehopric, 1 : Quito. Biehoprics, 2.
Bolivia. Archbirhopric, 1 : Chuquisaca. Bishoprice, 3.
Peru. Archbishopric, 1: Lima. Bishoprics, 5.
Argentine Confederation (induding Buenos Ayres). Archbishopric, 1: Bucno Ayreas. Bisboprice, 4.

Brazll. Archbishopric, 1: Bahia. Blehoprics, 11.
Chia. Archbishopric, 1: Santiago. Bishoprics, 3.
Cruguay. Bishopric, 1.
Paragway. Bishopric. 1.
Dominioan Repudic. Archbishopric, 1: San Domingo.
Hayti. Archbishopric, 1: Port-an-Prince.
Europe. Italy and Papal States. Archblshoprice, 46: Acerenza et Matera, Amalh, Barl, Benevento, Bologna, Brindisi, Cagliari, Camerino, Capua, Chietl, Conza, Corenza, Fermo, Ferrara, Florence, Gaçta. Genoa, Lanciano, Lacca, Manfredonia, Mesrina, Milan, Modena, Monreale, Naples, Oristano, Otranto, Palermo, Pisa, Ravenna, Reggio, Rowano, Salerno et Acerno, Sausari, St. Severina, Siena, Sorrento, Spoleto, Syracuec, Tarento, Trani et Nazaret, Turia, Urbino, Udine, Vercelli, Venice, Blphopries, 202.

France. Archbiahoprics, 17: Besaneon, Bordeanx, Chambery, Lyons et Vienne, Parin, Rheime, Aix, Albi, Auch, Avignon, Bonrges, Cambray, Rennes, Ronen, Sens et Auxerre, Toulouse et Narbonne, Tonrs. Blehoprics (exclusive of the Colonles), 65.

Spain (inclnsive of the Balearic and Canarian Islands). Archbishoprica, 9: Burgon, Santiago, Grenada, Saragosea, Toledo, Tarragona, Sevilla, Valencia, Valladolid. Bishoprics, 60.

Portugal (exclusive of Madeira, and the Azores, for which see Africa). Archbishopriss, 3; Lisbon, Braga, Evora. Biwhoprics, 14.
Belgium. Archbishopric, 1 ; Malines. Blshoprics, 5.
Holland. Archbishopric, 1; Ctrecht. Bishoprics, 4.
Great Britain. Archbishoprics, 6; Westminster (England); Armagh, Cashel, Tuarn, Dublin, (Ireland) ; Malta. Bishoprice, England, 12; Ireland, 24.

Austria. Archbishoprics, 14; Agram, Colocza, Erlan, Fogaras (Greek), Cran, Goeritz et Gradisca, Lemburg (one Latin, one Greek, and one Armenhnn), Olmutz, Prague, Salsburg, Vienna, Zara. Bishoprics, 47 (among which are seven of the United Greeks).

Prusia. Archbishoprics, 2; Cologne, Posen et Gnesen. Bishoprics, 10.
Bararia. Archbishoprice, 2; Munich, Bamberg. Bishoprics, 6.
Baden. Archbishopric, 1; Frelburg.
Other German States. Bishoprics, 2.
Stuitzerland. Bishoprica, 5.
Rusoia (induding Poland). Archbishoprics, 8; Mohilew, Polocz (United Greek), Warsaw, Poland. Bishoprics, Russia, 10 ; Poland, 8.

Turkey. Bishoprics, 6; Vicariates Apostolic, 6. Archbishoprics (Including 1 Patriarchate), 5 : Antivari, Durazzo, Scopia (administered by a Bishop in partious, rs Administrator Apostolic) ; Constantinople, Latin Patriarchate, administered by a Provicar Apostolic; Constantinople, Armenian Archbishop Primate.

Greece. Archblshopitics, 2: Corfu, Naxos. Bishoprics, 5.
Asia. Turkey. Archbishoprics, 18; Aleppo (Ünited Syrian Archbishopric); Amadie (Chaldean Archbishopric) ; Antioch, 4 patrisrchs, (1 Latin, 1 Melchite, 1 Marozite, 1 Syrian): Babylon, 2, (1 Chaldean Patriarch, 1 Latin Archbishopric): Cilicia, 1 Armenian Patriarch; Damascue, 8, (1 Maronite Archbishopric, 1 Syrian Archbishopric, 1 Greak Archbishopric, administered by the Greek Patriarch of Antioch); Jerusalem, 1 Latin Patriarch; Smyrna, Tyre, 1 Melchite Archbishopric; Seleucia, 3 (Chaldean, Armenian, Syrian). Bishoprics, Latin rite, 2; Greek, 9 ; Chaldean, 4 ; Armenian, 9 ; Syrian, 8 ; Maronite, 6 . Total, 38.

Persia. Blshoprics, 4 ; 1 Armenian, 1 Latin (connected at present with Babjlon, Turkey), 2 Chaldean.

India. Archbishopric, 1; Goa. Bishoprics, 3.
Spanish Posessions (Philippine Islands). | Archbishopric, 1. Bishoprics, 8.
China. Blshopric, 1.
Africa. Archbishopric, 1; Algiers. Blshoprics, Portugncse possessions, 5; French possesslons, 4; English possessions, 1; Spanish possesslons (including the See of Tangier), 2.
Australasia and Polynesia. Archbiahoprics. Sidney, 1. Bishoprics, 8.
Vicariaths Apostolic, 7; the groups of Mangareva, Tahitt, Paumotoo; the Sandwich Islands: the Marquesas group; Central Oceanica; the Navigators' Islands; New Caledonia; Melanesia and Micronesia.
4. Gecumenical Councils. The Catholic Church recognizes ninetcen General or Ecamenical Councils, the fret of which was that of the Apontles, at Jerusalem, A. D. 50. The others were held as follows: 1st of Nice, In Bithynia, A. D. 325 ; 1st of Constantinople, A. D. 381; 1st of Epheaus, A. D. 431 ; Chalcedon, A. D. 451 ; 2d of Conatantinople, A. D. 533 ; 3d of Constantinople, A. D. 680 ; 2 d of Nice, A.D. 787 ; 4 th of Constantinople, A. D. $869 ; 4$ counclis of Lateran, Rome, A. D. 1123, 1139, 1179, and 1215; 1st and 2d of Lyons, A. D. 1245, 1274: Vienna, in Dasphiny, A. D. 1311 ; Constance, A. D. 1414 ; Basle, A. D. 1431 ; Trent, A. D. 1545.
The Counclie of Pisa in 1400, of Florence in 1439, and the 5th of the Lateran, in 1512, are regarded by nome as ceccumenical. The conference of 1854 , when the dogma of the immacalate conception was proclaimed, was not an cecumenical council.

A new Ecumenical Council has been called by Pope Pius IX. to meet at Rome, on December 8, 1869.
6. National and Provincial Councils and Diocesan Synods., Meetings of all the bishops of a country under the presidency of one of the Archbishops who either has the titie of Primate, or has been deslgnated by the Pope as the first among the Archbisbope, are called National Councils. In the United Stater a National Council is to meet every tenth year. The lant was held in 1860, at Baltimore, under the presidency of the Archbishop of Baltimore.
Provincial Councile are the mectings of the blshops belonging to an ecclesiastical province, under the presidency of the Archbishop of the Piovince.
Dioceran Synoda are the meetings of the clergy of a diocese, under the presidency of the Bishop of the diocese.
6. Monastic Orders. The fullest statistics of the monastic institntions of the Roman Catholic Church are to be found in the work, Statistisches.Juhrbuch der Kirche (Statletical YearBook of the Church: Ratisbon, 1862). The author, a Carmelite monk, gives, in alphabetical arrangernent, a list of all male and femaie monastic orders, and, under the head of each order, similarly arranged, the names of all monasteries exieting at that time. He extimates the number of male monasteries and establiehments at 8,000 , and the aggregate number of their members at 117,500 . The number of femaie monasteries and establishments is estimated at 10,000 , and the aggregate number of their membere at 189.000 .

The following are the atatistics of some of the principal maie Monaptic orders: Franciscans, 80,000; School Brethren, 16,000; Jesuits, 8,000; Congregations for mursing the slek, 6,000; Benedictines, 5,000 ; Dominicans, 4,000; Carmelites, 4,000; Trapplsts, 4,000; Lazarista, 2,000; Piarists, 2,000; Redemptoriste, 2,000.

## IV. The Oriental Churches.

The Greek Church. This is by far the most numerone among the Oriental Chnerches. It consiste of 10 different groups, which in polnt of administration are independent of each other, namely :

1. The Patriarchate of Jerusalem; which has 13 Sees, (Metropolitical and 1 Archleplscopal). 2. The Patriarchate of Antioch; 6 Metropolitical Sees. 3. The Patriarchate of Alexandris: 4 Metropolitical Sees. 4. The Patriarchate of Constantinople; 135 Sces ( 90 Metropolitical and 4 Archiepiscopal). 5. The Patriarchate of Russia; $\boldsymbol{6}$ Seen (5 Metropolitical, 2s Archiepiscopal). 6. The Patriarchate of Cyprus: 4 Sees, (of which 1 is Archiepiscopal). 7. The Patriarchate of Austria; 11 Sces, (2 Metropoliticai). 8. The Patriarchate of Mt. Sinal; 1 See. 9. The Patriarchate of Montenegro; 1 Metropolitical Sce. 10. The Patriarchate of Greece; 24 Sces. (The Archbishop of Athens is ex officio President of the Holy Synod).

The statistics of the Greek Church, reported in.1807, were as follows: Russla, total, 57,161.000; Tarkey, inclusive of the dependencles in Enrope and Egypt. 13,300,000: Austria, 3,200,000; Greece, (inclasive of the Ionian Islande), 1,270.000; North German Confederation, 2,000; United Staten of America, 10,000; China, 1,000: total, 74,944,000.
The Armenian Church. The number of Armenians is eatimated by Dr. Petermann, one of the higheat anthoritles on ethnographical subjects, at $2,500,000$. Of these, about 100,000 are connected with Rome (U'nited Armenians), 15,000 are Evangeilcal Armenians, and all the others beiong to the Natlonal (or Gregorian) Armenian Church. Of late, efforte have been made both in Russin and Turkey to prepare the way for a unlon of the Armenlan with the Greek Church. Russia, according to an official report of the Ministry of Popular Enlightenment, had in 1851, 22,253 Catholic (united) Armenians, and 972.535 "Gregorian " (non-united) Armenians. According to a later estimate, there were 35.000 Armenians In European and 500.000 in Asfatic Russia. The Armenian population of Turkey is estlmated at 2,000,000, Perela has about 30,000 . The highest bishop of the Armenlan Chnrch resides at Etchmiatein, In Asiatic Ruspia.

The Nestorians, called after Nevtorias, a patriarch of Constantinople in the Sth century, were condemned by the Ecnmenical Conncil of Ephesus in 431, for malntalning that there was a great distinction between Chriat the Son of God and Christ the Son of Man; and that it was only the haman nature of Christ that was born of the Virgin Mary.
The number of Nestorians in Turkey was reported in 1838 as 10,054 famillee, or 70,000 persons, but other statements give higher figures. In Persla, the number is estimated at 15.000 . In India, the Nestorians are commonly known under the name of Christians of St. Thomas, of whom there are about 70,000 . In Turkey, the Nestorians have a Patriarch at Diz (Mosul), and 18 bishops.

Since 1838, the American misslonaries have labored among the Nestorians, and formed a number of Evangelical Congregations. Those Nestorians who have united with Rome. are generally called Chaldeans. They number about 80.000 , and have a patriarch bearing the title of Patriarch of Babylon; and residing at Bagdad, archbishops at Amadis and Seleucia, In Asiatic Turkey; four bishops in Turkey and two in Persia.

The Jacobites, one of the branches of the Monophysites (eee Armeniane, Copts, Abyesinlans). They are called after the monk Jacob Baradai, who in the middle of the 6th century. re-organized the pereccuted Monophysiten of Syria.

The Jacobites have a patriarch with the title Patriarch of Antloch, at Caramlt (Diarbekir), a maphrfan (head of the Eastern Jacobltes), in a convent near Mosnl. Besides, there are sald to be 21 bishops in Aslatic Turkey. The number of familles in Turkey is varionsiy estimated from 10,400 to 84,000 . It is said that there are about 200,000 Jacobites living in East India (in Malabar
and Travancore), who have fonr bishops, one of whom tives in Cochin. A namber of Jacobites have joined the commanion of the Roman Catholic Church, and are generally called the Cnited Syrians. They retain the old rite of the Syrian Churches, and the ure of the old Syrian language at divine eervice. Thue in Turkey have a patriarch at Aleppo, and several bishops. In India, there are about 96,000 Uuited Syrians, who retain their own rites, and about 60,000 who have entirely identified themeelves with the Latin rite.

The Copts is the name of the Monophysiter in Rgypt (see Armenians). The head of the Church is the Patriarch of Alexandria, who resides at Cairo, with Juriadiction also extending over Nubia and Abyesinia, and the right of consecrating the Abuna (patriarch) of the latter country: $\mathbf{1 6}$ bishops and 146 churcher and convents. The population is varionsly extimated at from 150,000 to 250,000 , of whom abont 10,000 are in Cairo. Of the Copts, about 13,000 hare united with the Roman Catholic Church (United Copts).

The Abyssinians. The Christians of Abyssinia are Monophysites like the Copts. They number about $8,000,000$.

## V. The Protestant Churches.

Divisions of Protestantism. The name Proteatant originated in 1529, in Germany, at the Diet of Spire, when the Evangelical estates refused to submit to a resointion paesed by the majority of the Diet, by which all further innovations in religioue matters were prohibited until the convocation of an Exumenical Council. But it has since come into general nse as the col lective designation of all Christians not belonging to elther the Church of Rome, or the Eastern Churcher, luclueive even of thore who, like the Waldensians originated before the Reformation of the eixteenth century. In some of the Churches embraced nnder these divisions, there are parties, objecting to being included in this class. We foliow the aimost universal claseification of statisticians.
There is no divieion of the Protertant Churches that is generaily accepted. The name "erabgeilical "has come into frequent uee, to deeignate one claes of Protestant denomination. In 1855, the "Evangelical Alilance" was organized in Liverpooi, to be a common bond of anion of the denominations called evangelical. Membership of the Alliance was made dependent upon nine tenets, among which were, the Inspiration of the Scriptures, the Trinity, the utier depravity of buman nature, the Divinity of Jewus Cbriet, and the atonement, Juytifcation by faith alone, and the divine institution of the sacramenta of Baptism and the Lord's Supper. These tenets were, however, not generally accepted by those who sympathised with and took part in the operations of the Alliance. General meetings of the Evangelical Alliance, attended by delegates from all parts of the world, were held at the following places: 1. London, 1846; 2. Paris. 1855 ; 8. Berlin, 1857 ; 4. Geneva. 1860 ; B. Amsterdam, 1867 . The sixth general meeting is to be held in New York in October, 1869.

The Principal Protestant Denominations. Below we give in aiphabetical order the principal divirions of Protertantism, especially those in the Cnited States.
Anglican Church. The Anglican Church consists of the following branches: 1. The Eatablishled Church of England; 2. The Church of Ireland; 8. The Scotch Episcopal Cburch; 4. The Church in the Britieh Colonies ; 5. The Protestant Epircopal Church in the United States. There ls beeides, one Anglican Church in the Sandwich Islands, and reveral miseionary birhops In Anla and Africa. All the bishops of the aloove branches were, in 186 i . invited by the late Archbishop of Canterbury to a so-called Pan-Anglican Synod. The Synod, the first of its kind, was opened on Sept. 24, and wan attended by ecventy-cix bishops. A hope was expressed that this meeting might be foliowed by other similar ones.
Prolestant Eplecopal Church of the Cniled States. At the close of the year 1868, the etatistics of thle Church were as follows:

| Diseeser. | Canasaleants. | Diseeses. | Comamuleaste. | Plowees. Comeravate |
| :---: | :---: | :---: | :---: | :---: |
| Alahama | 2,011 | Maine | 1.688 | Ohlo .................... 8,023 |
| California | .. 11,500 | Maryland | 12,299 | Pennsylvanla . . . . . . . . 20,445 |
| Connecticut | . 15,934 | Mapsachusette. | .10,867 | Pittalingh. . . . . . . . . . 2.8 . ${ }^{\text {a }}$ |
| Delaware | . 1,472 | Michigan | 5,568 | Rhode Inland.......... 4.463 |
| Fiorida. | . 738 | Minnesota | .... 2,280 | Sonth Carollina......... S.074 |
| Georcia | . 2.428 | Misalssippl | . 1,540 | Tenneswee............ J, \%\% |
| 1ilinola | . 8.240 | Mieaourl. | 2,061 | Texam. . . . . . . . . . . . . 1.80 |
| Indiana. | 2.102 | Nebrarka | 701 | Vermont............... 2 , $\mathbf{8} 81$ |
| Jowa | 1.684 | New Hampshi | . 1.935 | Vrginia. ............. 7,505 |
| Kıneax | 373 | New Jermey... | 9.140 | Webtern New York....16.761 |
| Kentucky | . 2.796 | New York. | .83,800 | Wisconsin ............ 4,573 |
| Loulslana | . 1.864 | North Carolina. | . 8.033 |  |

+Estimated.
*Taken from the journal of 1867.

The General Triennial Convention of 1509 , admitted the diocese of Nebraska, and authorized the division of the dloceses of Western New York and Maryland into two, and the division of the dlocese of New York into three dloceses. There are several misslonary bishops in the United States, one mleslonary bishop for Western Affica, and oue for Chlua and Japan. Total number of dioceses, November, 1568, 39; blehope, 47; bishops elect. 2; priests and deacons, 2,687 ; whole number of clergy, 2.736 ; parishes, 2,472 ; ordinations, 206 ; candidates for orders, 831 : churches consecrated, 35 ; baptiems of Infante, 26,835, of adults. 7,067, not stated. 1,500; total baptisms, 85,702; confirmations, 21,958; commnnicants, increare in 27 dloceses during past year, 14,305; present number, 194,002; marriagep, 0.945; buriale, 15,346; Sunday echool teachere, 21,711 ; scholars, 194,046 ; contributions, $\$ 4,457,888.28$.

Other Anglican Churches. The number of bishops and clergymen of the other branches of the Anglican Churches is as follows:

The Estabished Church of England and Ireland, and the Scolch Episcopal Church. England (including the two archblshops of Canterbury and York), 28 birhops, about 19,000 clergy; Ireland (Including the two archbishops of Armagh and Dablin), 12 bishops, about 2,200 clergy; Scotland, 8 blshops, about 162 clergy; the Colonies (Including India, Melanesia and Sandwich Islands), 51 bishops, about 2,000 clergy ; retired bishops, 6: total, 105 blehops, 23,362 clergy. In England there are 5,764,543 Church sitting*; in Scotland, 165 churches and 94 schools. In England, it is estimated that from 60 to 70 per cent. of the total population belong to the ErtabHishod Church. In Ireland, the Established Church embraced a population, according to the censur of 1861, of 693,357 . The membershlp of the Scotch is estimated at $1 \$$ per cent. of the population.

Baptists. The Baptists are divided into a number of denominations; the following are the most important:

Regular Baptists in America. The following shows the number of Regular Baptists in the Cnited States in 1866, as published by the Baptist Almanac for 1868:


The total number of ministers (reported at the dates above glven in the several states) is 8.s46, and of baptisme, 92,055. The number of Associations was 609, of churches, 12,905.

The number in British America is as follows:


These provinces report 444 ministers and 2,036 baptirms.
Free Will Baplists in the Cnited States and Britiah America. This denomination held in 1s67, 29 yearly meetings and 148 quarterly meetings. It numbered 1.278 Churches, 1,100 ordained preachers, and 59,211 communicants. At the Triennial Convention held in is6e, eeveral awsociations of "General Baptists" united with this denomination, increaring the memberwhip to 63,543.

Other Baptist Denominations of America. The statistics of the other Baptist bodies in AmenIca are reported by the "Baptist Almanac for 186s," as follows ;

| Anti-Miarion Baptists................ $105,(000$ | Chareh of God (W)nebrenarians).. $\begin{array}{r}\text { Mrabers } \\ 32.000\end{array}$ |
| :---: | :---: |
| Free-Will Baptists .................. 58,258 | Disciples (Campbellites).... . . . . . . 500.000 |
| Slx-Principle Baptists, 1860......... 3.000 | Tunkers, 1800. . . . . . . . . . . . . . . . . . . 20,010 |
| Serenth-Day Baptists.............. 7.083 |  |

These denominations together have 5,082 ministers.

Baptists in Great Britain. In April, 1866, 2,023 churches reported 200,773 members; but 400 small churches are still unreported. The following statistics of other Baptists in Great Britain are given by the census of 1881 :


The annual meeting of the Christlan (Campbellite) Churches of England, Scotland, Ireland and Wales, which was held at Nottingham in August, 1866, reported the membership of the Churches represented as 4,007 .

Baptists on the Continent of Europe. The membership of the Baptist.Charches in the countries of the European continent was, in 1867, as follows:

|  | Menbers. | Members. |  |  | Members |
| :---: | :---: | :---: | :---: | :---: | :---: |
| France | 358 | Holland | 52 | Poland. | 312 |
| Germany | 11,804 | Switzerland............ | 292 | Puspla | 837 |
| Denmark | 1,726 | France (Germ. mles.).. | 96 | Sweden | 6,5\% |


Asia and Australia. The Asiatlc Miesions in Burmah and the neighboring kingdoma, Siam, and China, embrace about 16,000 members. The lateat statisties give 3,424 Baptixte in South Australia, and 9,601 in Vietoria.

Congregationalists. Congregationalists in America. The statistics of Congregationalism in America werc, at the beginning of the year 1809, as follows:

| States. | Members. | states. | Memers. |
| :---: | :---: | :---: | :---: |
| Alabama | 25 | North Carolins. |  |
| California | 1,930 | Ohio | 15,172 |
| Colorado | 105 | Oregon | 413 |
| Connecticut | 48,599 | Penneylvania | 3,404 |
| Dakotah. | 14 | Rhode Ifland. | 8,835 |
| Dintrict of Col | 247 | South Carolina | 214 |
| Georgla | 91 | Tenneseee. | 128 |
| Inlinois | 17,877 | Texas | - 22 |
| Indlana | 831 | Utah Territory | 18 |
| Iowa | 8,823 | Veratont ..... | 18,323 |
| Капкая | 1,434 | Virginia. | 44 |
| Loulsiana | ,28 | Warbington Territor | 24 |
| Malne. | 19,871 | Wiscensin......... | 10.899 |
| Maryland |  |  |  |
| Маняасһикеtt | 79,526 | Total United States. | 291,042 |
| Michigan.. | 10,123 | Ontario and Quebec...... | 4,263 |
| Minnerota | 2.751 | New Brunwwick.... | $3 \times 3$ |
| Minsouri. | 1.505 | Nova 8cotla.... | 345 |
| Nehraska | 271 | Jamalea. | 451 |
| New Hampshire | 18.201 |  |  |
| New Jersey... | $1,642$ | Total In America. | .296,674 |
| New York... | 24,711 | Total in 1867..... | .283,587 |

The number of absent members in the United States was $\mathbf{3 4}, 915$; in all America, $\mathbf{3 5}, \mathbf{3 0 6}$ (agalnst 34,372 in 1807). Total number of ministers in the United States, 3,070 ; In all America, 3,156; number of pupils in Sunday schools in United States, 339,205; in all America, 346,766.
Congregationaliam in England and the English Colonies. The Congregationalists in Great Britain and the British Colonles are commonly called Independents. There were, in 186\%. in Great Britain and her dependencles, 3,830 Independent Churchee, with 1,613 out-etations and missioprooms, under the waperintendence of 2,876 Independent ministers, whose labore are supplemented by 2.326 evangelists and lay preachers. The denomination has 76 associations and unions, 27 colleges and institutes, with 880 studente under training for ministerial and missionary work.
The Friends. In the United States, the Friends number 100,000 , belonging to 8 Yearly Meetingw. A Yearly Meeting has also recently been organized in Canada. The separate organization of the "Ilicksite" (Liberal) Friends numbers abont 10,000 members in 6 Yearly Meetings. The Friends in England numbered in 1867, 18,786 members.
Lutherans. Lutherans in the United States. The Lntherans in the United States belong to four different gronps, namely: Synods connected with the General Synod, Synods connected with the General Council, Synods connected with the (Southern) General Synod of North Amer ica, and Independent Synods. The statistics of these four groups, in 1868 , were as follows:

| Bymata. | Canmemeatr. | 8 m mal. | Conemuateate. |
| :---: | :---: | :---: | :---: |
| 1. Synod of New York | 1,642 | 12. Melancthon Synod, (Md.) | 3,755 |
| 2. Hartwick Synod, (N.Y | 4,109 | 13. East Ohio Synod | 3,838 |
| 3. Franckean Syuod, (N. Y. | 2.479 | 14. Wittenberg Synod, (Ohlo). | 3.678 |
| 4. Synod of New Jersey |  | 15. Mlami Synod, (Ohio) | 3,405 |
| 5. Synod of East Penneylvanla | 13,034 | 16. Synod of Northern Indian | 3,415 |
| 6. Sisquehanna Synod, (Penn.) | . 4,661 | 17. Olive Branch Synod. (Ind.) | 1.576 |
| 7. Synod of Weet Pennzylvania | 12.416 | 18. Synod of Northem Illinol | 2,105 |
| 8. Synod of Central Penneylvan! | . 4,825 | 19. Synod of Southern Illunois | 817 |
| 9. Alleghany Synod (Penn.) | 6.734 | 20. Synod of Central Lilno | . 110 |
| 10. Pittsbury Synod (Penn.) | 1.756 | 21. Synod of lowa. | 1.171 |
| 11. Syuod of Maryland. | 8,347 |  | 86,770 |
| II. Symods or tere "Gexeral Counctr." |  |  |  |
|  | Cosmuitame. | ${ }^{8} 8$ spade. | Commalesota |
| 1. New York Minlsterinm | .12,000 | 7. Synod of Wisconsin. | 12,750 |
| 2. Synod of Penneylvania | . 50,000 | 8. Synod of Mlchigan. | 3.035 |
| 8. Pitteburg Synod, (Penn.) | 9,000 | 9. Synod of Iowa. | 7,000 |
| 4. Eng. Dist. 8ynod of Jolnt S'd of | Ohio. 10,000 | 10. Synod of Minnerota | 8,000 |
| 5. English Synod of Ohlo. | .. 2,500 | 11. Scandinavian Augustana | .11,800 |
| 6. Synod of Illinois. | . B,000 | 12. Synod of Canada | $11$ |

133,296

| III. SYNods connected wit | I THE (SoUT | General Synod of No | rica. |
| :---: | :---: | :---: | :---: |
| 1. Synod of Virginia............. | C.... 3,200 | 4. Synod of South Carolina. | ...... 4,817 |
| 2. Synod of South-Went Virginia. | ... 2,179 | 8. Synod of Georgia. | .. 1,200 |
| 8. Synod of North Carollna.. | .... 3,716 | 6. Holston Synod (Teun.) | .. 2,000 |
|  |  |  | 17,112 |

IV. Synode not connected with any General Synod or General Cocnerl.

1. Joint Synod of Ohlo.... ............ $80,500 \quad$ 7. Buffalo Synod (N. Y.)............... 8,000
2. Jolnt Syuod of Mlsmouri...................39,000
3. Norwegian Synod, (Wis. etc.)......... $\mathbf{2 0 , 0 0 0}$
4. Tennesece Synod....................... 8,800
5. Flison's Synod. ............................ 2,000
6. Union Syuod, (Ind.)
7. German Syod of New York ...... $\mathbf{8} 0$
8. Synod of Missiselppl. ................. 2,000
9. Misslonery Syuod of the West....... 700
10. Concordia Synod of Virginia.......... 1.000
11. Synod of Texas.......................... 2,800

112,910
Grand Total-51 Synods, 1,792 Ministers, 3,182 Churches, 350,088 Communicants.
Lutherans in Europe. In Prusela and a number of other States the Lutherans and the Reformed churches have been fused into the "United Evangelical Church." The Lutheran element prevails in the Protestant State Church of nearly every German Statc. In Wurteniberg, the greater part of Bavaria, Hanover, Schleswig-Holstein, Mecklenburg, the principalities of Renss and Schwarzburg, the nnion of Lutherans and Reformed has not been introduced, and nearly the whole Protestant population belongs to the Lutheran Church.
The Latheran Church is the State Church in all the Scandinavian States-Sweden, Norway and Denmark, and nearly the whole population belonge to it. Austria has 1,218, 750 Latherans. France has 44 conslstories and 232 pariehes. The Lutheran population is about 500,000 , mostly in the Alsace. In Rusela the Lutheran Church is the predominant church in the Baltic provinces and in Finland. The Lutheran population of Poland is 382,000 , and of Finland $1,787,000$. In Holland there are two organizations of Latherans; one, the "Evangellcal Lutheran," has a population of about 66,000 ; the other, the "Reformed Lutheran," numbers about 10,000 .
Lutherans in Asta, Africa and Australia. The Lutherans sustain missions in Indla, China, and several parte of Africa. There are about 10.000 Lutherans and Gorman Protestants in Victoria, and a number in the other Australian Colonies.
Methodists. The Methodist Episcopal Church in the Uniled States. At the close jf the year 186s, the Methodist Episcopal Church had the following membershlp:


| Conforenees. Metnters- | Cuoloronees. Members. | Contoresees. $\quad \mathbf{M r a m b e r s}$ |
| :---: | :---: | :---: |
| Kanwas ................. 9, 9 , 184 | New York East. . . . . . 87.878 | Southern Ininols....... 24.748 |
| Kentucky ................17,800 | North Indiana......... . 82,830 | South Wext German... 7,7\%9 |
| Liberia, Miss. . . . . . . . . 1,830 | North Ohlo. . . . . . . . . . 18, 18.923 | Tennossee............. 9.474 |
| Maine ................. 13,124 | North West German.... 7.071 | Texas Mission......... 3,891 |
| Michigan . . . . . . . . . . . . 21,048 | North West Indiana....20,078 | Troy ....................28,610 |
| MInncsota . . . . . . . . . 10,160 | Ohio ................... .88,814 | Upper Iowa............. 18,066 |
| Mispissippl, Miss......16,164 | Oncida . . . . . . . . . . . . . 19.848 | Vermont ...............13,909 |
| Mixponrl and Arkansas.25,746 | Oregran . . . . . . . . . . . . . 4,505 | Virginia \& N. Carolina. 2756 |
| Nebraska. . . . . . . . . . . . 2,226 | Phifadelphia........... . 50,760 | Wamilngton, Mies......21,096 |
| Nevada................. 448 | Pittuburgh. ............. 48,478 | West Virrginia.... .....27,989 |
| Newark.................29.308 | Providence............. . 18,1064 | West Wiscousin .......12.167 |
| Nuw England..........23,178 | Rock River............ 21,143 | Wisconsin............ 12, 108 |
| New Hampshire........12,650 | South Carol., Mlas..... 18,200 | Wyoming .................17, 84 |
| New Jency. . . ..........30.272 Total |  | . .................. . . . . $1.255,115$ |
| Last Year. |  | 1,146,061 |
| Increase. |  | 109,034 |

The number of Annual Conferences in 1868, was 71, an increase of four over 1867. The fol lowing is a summary of other important statistics: Bishope, 9 ; traveling preachers, 8,481 ; local preachers, 9,899 ; total preachery, 18,870 ; members in full connection, $1,060,265$; members on probetion, 194,850; total lay members, $1,255,115$; adult baptisms, 67,065 ; infant baptisms, 46,207: total baptisms, 113,272; number of churches, 11,692 ; number of parsonager, 3,810 ; value of church edifices, $\$ 41,692,922$; value of parsonages, $\$ 6,275,979$; value of churches and parsonages, $\$ 17,970,501$; number of Sunday achoole, 15,885; Snnday school teachers, 181,606; Sunday school echolarx, 1.145.167; benevolent collections, \$909,902.

Afethodict Fipiscopal Church South. The latest statistics published by this Charch are for the year 1867, when the membership of the Anuual Conference was as follows:

| Confereness. | Membere. | +1. | Members. | corvic. | Meabers |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. Baitimore | . 17.155 | 11. Loulriana. | . 8,973 | 21. Little Rock. | 9.083 |
| 2. Virginia | . 87.497 | 12. Miselssippi | 19,043 | 22. Indian Misel | . 1,728 |
| 8. West Virginia | 6.731 | 13. Memphls.. | .39.005 | 23. Texas. | . 4.545 |
| 4. North Carolina. | . 35,104 | 14. Tennessee | .40,800 | 24. Trinity | . 8.257 |
| 5. South Carolina. | .47,078 | 15. Holeton... | .25,905 | 25. East Texas | . 7.107 |
| 6. North Georgia. | ..45,387 | 16. Kentucky | .15,583 | 26. Northwert | . 4,721 |
| 7. South Georgia. | .26,869 | 17. Loulsvilfe. | .22.689 | 27. West Texas. | 3,486 |
| 8. Florida....... | 6,376 | 18. St. Louls. | .12,648 | 28. Columbia. | 758 |
| 9. Montgomery | .31.228 | 19. Minmouri | .14,300 | 29. Pacinc.. | 2,642 |
| 10. Mobile...... | .22,577 | 20. Arkansas. | .18,901 | 80. Illinois. | 2,551 |
| Total in 1867. <br> Total in 1866. |  |  |  |  | $\begin{array}{r} .535,040 \\ .505,101 \end{array}$ |
| Increase. |  |  |  |  | 20,889 |

The number of white members in 1867, was 472,484 (Increase over preceding year, 53,060); number of colored members, 54,172 (decrease during the year, 24,570 ); number of Indian members, 1,851 . The Church has 9 bishops, 2,359 traveling preachers, and 3,902 local preachers.

The AJrioan Methodist Eipiscopal Church, and the African Methodist Eplecopal Zion Church. The former body has 560 traveling preachers, $\mathbf{1 5 , 0 0 0}$ local preachers, $\mathbf{2 0 0 , 0 0 0}$ members; the latter has 694 traveling preachers, 164,000 members.

The Methodist Church and Methodist Protestants. In 1856, the Northern Conferences of the Methodist Protestants heid a "Union Conventlon," the object of which was to effect a nuion between non-Episcopal Methodists. The name of the new body was to be simply the "MethodIst Church." But this plan of union was repudiated by all save the Methodist Protestants and the new "Methodist Church "which is substantially identical with the former Methodist Protestant Conferences of the Northern States. The Methodist Church has now 624 traveling preachers, 444 local preachers, 49,030 members. In the Southern States, the old name of "Methodiet Protestants" has been retained, and the Methodist Protestant Church now reports 428 traveling preachers, and 72,000 members.

Other Methodtst Bodles in the United States. The Evangelical Association had, in 1868, 15 Conferences. 500 traveling preachers, 377 local preachers, and 02,344 members.

The Wesleyan Connectlon has about 250 ministers and 20,000 members. The Free Methodists have 85 ministers and 4,889 members. The Primitive Methodists have $\mathbf{2 0}$ traveling preachers and 2,000 membere.

Other Parts of America. The Methodist Episcopal Church has a miesion In the Argentine Republlc, with 171 members. The Methodist Episcopal Church of Canada has 216 traveling
preachers and 18,741 members. All the other Methodist bodies in British America and in Hayti are in connection with the English Methodist Denominations. Altogether, the number of Methodists in America outside of the United States is about 150,000 .

The Methodist Denominations in Europe, Asia, Ayrica and Australia. The Wesleyan Church, of England, had in 1868, 367,306 mombers in Great Britain: $\mathbf{0 0 , 2 9 9}$ in Ireland and Irish missions, and 68,741 in foreign miselons. Adding the French, Australasian, Canada and Eastern Britieh American Conferences which are in connection with the Church, the Church has a total membership of 594,485.

The other Methodist bodies in England are, Primitive Methodists, 159,798; New Connection Methodists, 32,486; United Free Church Methodists, 68,478; Bible Christians, 26.275; Calvinistic Methodists, 88,577 ; Wesieyan Reform Union, 9,428; Church Methodists in Ireland 9,158. The number of Methodiats in France is 2,063; in Germany and Switzerland, 12,092; in Gibraitar and Maita, 51 ; in Denmark, Sweden and Norway, 769 ; in India and Ceylon, 2,973; in China, 1,271; in Aftica, 49,193; in Australia and Polynesia, 61,081. The total number of the members of all the Methodist denominations was, in 1868, about $8,400,000$.

Moravians. The Church is divided lato four provinces, which, in 1807, reported the forlowing membership:


In connection with the Foreign Missions, are $\mathbf{7 0 , 3 1 1 .}$
New Jerusalem Church (Swedenborgians). This Chvrch has in the United States 9 Associations, which are united in a "Genemal Convention," meeting annually. The number of organized societies is 67. In England, Holland and Irelamd, 66 societies are in connection with the "General Conference," and 10 eocieties not in full connection.

Presbytertans. Old School Presbyterians in the Cnilled States. The Statistics reported in May, 1868, are as follows:

| sprede. | Cosamulcents. | 8 soda. | Conmualanat. | Sprode. | Comamianta |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany | 10,605 | Kansas | 1,013 | Pacific. | 1.834 |
| Alleghany | 18,434 | Kentuck | .... 6,811 | Philadelp | 201502 |
| Baltimore. | .15,768 | Miseouri | . 6,457 | Pittsburg | 19,565 |
| Buffalo | 5,251 | Nashville | 706 | St. Paul. | 1,694 |
| Chicago | 8,173 | New Jen | .28,140 | Sandueky | 3,690 |
| Cinciun | .11,683 | New Yor | ..22,441 | Sosthern | 4,465 |
| Illinols | 10,076 | Northern | . 852 | Wheeling | 17,939 |
| Indiana. | 7.218 | Northern | 6,4*5 | Wisconsil | 3,209 |
| Iowa | 4,838 | Ohlo | .11,941 |  |  |

The number of Synods is 26; Presbyteries, 142; Licentiates, 228; Candidates, 326; Ministers, 2,330; Churches, 2.737 ; Contributions for Church Purposes, \$4,280,595.

New School Presbyterians. In May, 1868, the following statistics were reported:

| mat. | Cumos |  | come | ${ }^{\text {Brampa}}$ | aloentes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Allony |  | West Ponneylvania | .... 3 3,953 | Peorla | 7.221 |
| Onica | ${ }^{7.952}$ | Western Reserve. | ... 6.716 | lowa. | 3.108 |
| Geneva | 9.702 | Ohio | . 4,499 | Minuesot | 1,056 |
| Surquehanna. | 3,521 | Cincinnati | . 4,112 | Missonri | 2,123 |
| Gencsee | 14.149 | Wabash | . 8,243 | Tenuerre | 2,707 |
| New York \& | reey.83,886 | Indiana | 5,008 | Alta Calif | 1,327 |
| Pennayivania | 17,239 | Illinois . . . . | 6,307 |  |  |

The number of Synode is 23 ; Presbyteries, 111 ; Ministers, 1,800; Churches, 1590.
Cnited Presbyterians in the United States. In May, 1868, the following statistics were reported:


The Church has miesions in Trinidad, Syria, India, Egypt, China and Italy. The United Proebyterian Church arose out of a union of the Assoclate and the Aesociate Reformed Churches. A part of these organizations refised to join the Unton. They now constitute the "Associate Reformed Synod of New York," which has 16 minlsters and 1,631 communicants, and the "Aseocinte Synod of North America," which has 11 ministers and 778 communicants. There is, besides, the "Aseociate Keformed Preebyterian Church South," which has been separated from the northern organizations in consequence of the Slavery question. It has 68 ministers.

The (Southern) Presbyterian Church. The atatistics, according to the minntes of the General Assembly of 1568, are as follows: Synods in connection with the General Assembly, 10 : Presbyteriek, 48; ministers and licentiates, 837 ; Charches, 1,309 ; members added on examination, 2,807; members added on certificate, 1,411 ; total mumber of communicants, 76,919.

Cumberkand Preobyterians. This Church had, in 1868, 25 synods, 1,200 ministers, and 125,000 communicants.
Reformed Presbyterians. Of these there are two organizations, the one called the Old Side or the General Synod, the other the New Side or the Synod. The former in 1808 , had 8 Presbyteries, 77 ministere, with a membership of 8,487 . The latter had 63 ministers and 5,821 communicants.

Presbyterians in Oreat Britain and the British Colonies. The main branches of Presbyteriasism in Great Britain are the following: "The Church of Scotland," which is the State Church in Scotland, has 16 Synods, 84 Prenbyteries and 1,243 congregations; "The Free Church of Scotland" has 16 Synods, 71 Presbyteries, 881 churches, 3 theological schoola with 226 students; "The United Presbyterian Church" has 31 Presbyteries in England and Scotland, 584 Ministers, 596 Churches, and (1868), 176,391 communicanta; "The Reformed Presbyterian Synod" (Cameronians) has 6 Presbyteries, 45 churches, 2 Professors in Divinity, 41 ministers, and (1868), 6,516 members ; "The Presbyterian Scceders " have 4 Presbyteries, and 25 congregations: "The Presbyterian Church in England" has 7 Presbyteries, 119 congregations and 80.782 com municants; "The Presbyterian Church in Ireland" has 50 ministers, and 60 churches. The largest of these denominations have branches in Canada, Australia and other colonies.
Reformed Churches. Reformed Churches in the United States. Of these there are two, the one formerly called the "Reformed Dutch Church," but since 1867, simply the "Reformed Church," the second called the "German Reformed Church."
The Reformed Charch, in 1808, reported: Ministers, 469 ; candidates, 7; families, 87,090; members added on confession, 8,705 ; members added on certificate, 2,294 ; total number in communion, 59,508 ; infants baptized, 8.843 ; total number of S. S. scholars, 47,981; amount contributed for rellgions and benevolent purposee, $\$ 204,492.98$.
The statistica of the German Reformed Church were in January, 1869, reported as follows: Synods, 8 ; classes, 81 ; minleters, 505 ; congregatione, 1,181 ; membere, 115,483 ; Sunday achool scholars, 44,435.
Reformed Churches in Europe and Africa. In Holland, the Reformed Church is the State church, and has about $1,800,000$ members. There is in the same conntry, a Free Reformed Charch, with about 70,000 members. In Switzerland, the Reformed Church is the State church of all the Protestant Cantons, and nearly the whole Protestant population (about $1,400.000$ ) belongs to it. In eome Cantons, (as Vaud, Geneva), there are Free Reformed Churches beside the National Churches. In Germany, the Reformed Church bas been nearly aboorbed by the United Erangelical Church. The Reformed Church of France, which received support from the state, has 1,045 congregations. In Rumeia, a population of about 200,000 , and In Austria, a population of about $1,900,000$ are connected with the Reformed Churchea. In Belgium there are about 12 Reformed Congregations. In the Transvaal Repablic, and Orange Free State, in Africa, the Dutch Reformed church te the State Church, and it has also numerous adherents in the Cape Colony.

Unitarians. Vnitarians in the Tnited States. The "Year-book of the Unitarian Congregztional Churches " for 1869 , gives a list of 315 societies and of 383 ministers. Within two years, 51 Unitarian churchea have been built, enlarged or otherwise improved. No statistics of membership are given. There is also an organization of German Unitarians in the U'nited States,

Unitarians in Europe. In Engtand, there are about 300 Unitarian ministert who have chargo of congregations. In Ireland there are three Presbyterian bodies, which are regarded as Cnftarians. In the Anetrian province of Traneylvania, the Unitarians have a population of 50,000 .
United Brethren in Christ. According to the Almanac of this denomination, for 18 E , it now has 5 bishops, 1,334 meeting houses, 25 parsonages. 864 itinerant preachers, 4,618 preaching places, 8,663 societies, 108,129 members, 2.268 Sunday schools, and 106,002 Sunday-school scholars. The amount raised for church purposes, was $\$ 326,000$.
United Evangelical Church. Thss is the State Church in Pruesia, and a number of the emaller German States. It arowe in 1817 out of a union of Lutherans and Reformed.

Universalists. Universalists in the United States. According to the "Universalist Register" for 189, there were 6 Aseociations in Maine, 3 in New Hampshire, 5 in Vermont, 6 in Marsachurette, 1 in Rhode Island, 8 in Connecticut, 16 in New York, 6 in Pennsylvanin, 14 in Ohio, 4 in Michigan, 6 in Indiana, 6 in Illinois, 8 in Wisconsin, and 3 in Iowa. The number of societies reported is about 792. No statistics of membership are given.
Universalists in Europe. In 1860, 3 Universaliet Congregations were reported in England.

# PART V. <br> MISCELLANEOUS ESSAYS: 

## THE PROGRESS OF AGRIOULTURE.

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In the earliest ages men did not live by cultivating the soil. It is true that our first parents, for a limited period, engaged in this pursuit, but it was not in the sense we now speak of cultivation, for they were without experience, skill or implements. What their actual condition was is uncertain, and it can never be ascertained unless we reason from analogy and by the help of more light than we think we possess.

It is certain that their immediate descendants led a pastoral life, and their food was milk and flesh, and such vegetable productions as grow without cultivation. In making the soil yield bread, decision of character and prophetic views are required which men cannot possess in a natural state, and, besides, to cultivate the soil requires some progress in the mechanic arts, for without implements for inverting and stirring the soil, bread cannot be grown. Mechanical skill and agriculture therefore must grow up together. In an uncivilized nation agriculture cannot be far advanced, nor, on the other hand, can civilization progress if agriculture is neglected. A more helpless being than man without tools cannot exist; with tools, none is more powerful. Naked, and with empty hands man was placed on this earth, and long dreary years must have elapsed before even rude implements for working the soil were constructed. Some have conveyed the idea that the early European race was more favored, but the contrary is proved by recent discoveries. Some lakes in Switzerland being drained, have brought to light rude hovels with articles of domestic nature, and the implements which were used for defence and for obtaining food were all of stone. In Denmark, also, discoveries of similar relics, have been made, all of which prove that the principal food was derived from the waters and the forests. This, the age of stone, dates back 4,000 years ago. Following, came the age of bronze, in which implements were made of copper and tin. Then came the age of iron, which in Central Europe was not much before the Christian Era.

Even after iron was discovered, whenever it might have been, a long period must have passed before much skill in forging and welding it was acquired. By inductive reasoning an account of the progress in working iron could be constructed which would be near the actual truth. Surprising as it may seem, it is a fact that during the classic and historic ages, and up to modern times, even, in some degree to our own age, the art of working iron was im-
partially understood unless in the making of deadly weapons, while casting hollow ware was unknown. This is to say, during a period of more than 3,000 years, scarcely any progress was made with regard to agricultural implements in which iron or steel was used, and so little had been done up to the time of our own Revolution, even by the most civilized nations, that they were at the time upon a level with the Turks and Hindoos.

In the Agricultural Rooms of the State Society at Albany, is a most remarkable collection of plows from different parts of the world. Among these are some which were in use in this country less than fifty years ago, and they show that our cultivation at the time could not have been much better than the cultivation of semi-barbarous nations. Within fifty years plows have been improved more than they had been improved for many thousand years before. It is noted also, that within this period there has been an equal improvement in all the mechanic arts.

The first progress of mechanism was undoubtedly in constructing some agricultural implement, for there must have been a stepping stone for a beginning. The use of the new implement resulted in making labor lighter, and in giving much more bread than by any other means, which freed some one from the necessity of constantly seeking for food, and it gave time and opportunity for a few to think. This prepared the way for another to construct, not perhaps an agricultural tool, for the list has been very small, but one for working wood, that there might be a better roof and closer walls to keep out the storms, giving dignity to the barbaric family.

When the first implement increased the supply of bread and permitted some one to think, civilization faintly dawned. This may seem an insignificant cause, but even now, complicated as society has become, it can be seen that mechanism is the right hand of agriculture, and that upon the two civilization is founded.

Originally, seeds of grain, vegetables, and fruit must have been preserved a long time in a few favored spots, in remote sunny valleys, in mountain glades, or on islands difficult to approach. It is true that in later ages many varieties have been derived by long and patient labors from those which were growing wild, but these had degenerated, for we must not say that the original were imperfect, since if this were so, the first people had no other food than barbarians. In passing from places where seeds had been preserved, into savage lands, they progressed slowly, and at the rate of ten or twenty miles a year, crossing rivers and mountains, and were received in rude hovels, or perhaps in the abode of a chieftain with wonder, and perhaps with suspicion. Tools of some kind, must have accompanied seeds; these might have been of stone or bronze, and after grain had been grown, domestic animals were introduced but not before, except in regions where the natural grasses furnished feed. This, however, could have only been in a semi-tropical climate, where feed for animals could be found in winter. In forests, domestic animals and iron were introduced about the same time. It is a singular historical fact, that when iron was introduced among the savages of Europe, it made its way slowly, for it was looked upon with suspicion. They who
protested most against its use were the priests, and it was a long time after the people adopted it before the priests would allow it to enter their places of worship, which were places also for the sacrifice, of human beings.

Why, after seeds and iron were introduced so many ages, and some of them so remote as to be buried in oblivion, passed without perceptible progress not only in Asia but in Europe, was due to political and religious tyranny, pressing upon the laboring people and wringing from their industry all but what was required to sustain life. To keep the laborer dependent, he was never allowed to be an owner of the soil; as a consequence, his occupation and all the industries connected with it were looked upon as degrading, and the only pursuits which were honored were those by which man was oppressed, defrauded or destroyed. It was not until America was discovered that a way was opened for the laborer to own land, and upon this basis free government and religious toleration have been established.
The first efforts in agriculture were made in alluvial valleys or on rich sandy soil, which were cropped until exhausted, when new grounds were sought and the exhaustion repeated. Only by degrees and at a considerable later period were the clays cultivated, for they were too stubborn, and man himself was too timorous, ignorant and weak, to make them yield a return for his labors. It was not until the ox and horse were brought into subjection and made to draw the plow that cultivation was extended beyond the alluvial soils. And yet, the adrantages of an agricultural over a savage life in those early days were so few that progress was slow. Forced to abide near streams for the cultivation and protection of their crops, and living in dwellings which abounded with vermin; malarious diseases were common, and the miseries of the people must have been extreme. Ignorant, unclean and superstitious, subject to attacks from robbers, and oppressed by chieftains, a wild wandering life often must have presented greater attractions. Nothing could hold an agricultural community together but the bravery and skill of the chief, who, as the price of his protection demanded homage, and rent in kind, and thus kings and governments were established.

During the long periods in which man cultivated the soil and yet was a semi-barbarian, so little knowledge was gained of best methods of cultivation, and so insufficient were the implements that crops were taken only from the surface. Had cultivation been as deep as at the present day, population would have increased so much that the soil of the old world would have been exhausted long ago, and become a desert. Even now, on classic and historic ground the same superficial cultivation is continued, and a rich soil underneath has been preserved to be found by other and worthier races.

The North American Indians belonged to the age of stone, and were preparing to enter the age of bronze, for to a slight extent they had begun to use copper. The Indians cultivated the soil only to a limited extent, and the labor was done by their women. Everywhere the weak have been forced to work for the strong. Their chief, and perhaps their only crops were corn and tobacco, growing on the bottoms of streams where grass does not naturally start. The sod of the rich prairies presented so many difficulties that
they did not undertake to subdue it. They had no animals of any kind, and it is to be noted that when Europeans introduced them the Indians saw no inducements to use them. Even now, after great efforts have been made to civilize some tribes, they take little advantage of animals, but seek rather, and in a natural order, a pastoral life, and they care for cattle that they may have their flesh. Nor do they attach much value to milk, as one might suppose, all of which shows that man will advance only by slow and progressive steps. The Indian race, then would appear to be so young as not yet to contain those accumulations of human effort which mark the European race, and they seem about equally advanced with the people who lived in Central Europe 2000 years before the Christian Era.

These things are said of man as a cultivator in a temperate climate and on favorable soil. In warm climates, food sufficient to sustain life is obtained with so little effort that he is not obliged to make the successive steps which lead to civilization. Hence, man's successive stages of development will be such, and only such, as the climate and soil compel him to make. A race may be very old in a warm climate, and yet not be so far advanced as a younger race in a cold one. When we speak of young and of old races, we refer to those periods of time when men became possessed of the peculiar characteristics which separate them into distinct bodies, which we call races, whatever may have been the cause, and whatever the periodism in which these causes operated. Besides, with reference to a warm climate, it is in few or no respects favorable for bringing the human race beyond a certain point, for the reason that the heat has such an effect upon the soil as to make it incapable of producing such food as contributes to develop the higher qualities. It does not produce grass which is more important than any other crop, and the small grains from which bread is made are grown with the greatest difficulty. Nor does it produce the more important vegetables, while it has no fruit of equal value with the apple.

The warm climate is simply favorable for the growth of man in the early stages, and at a time when he would perish if he were not assisted by nature; but after he outgrows such need, he must seek the regions of snow and ice to be scourged into activity through a long series of years. Dreadful as war is, it is as old as the race. Commencing among kinsmen and neighbors, with or without cause, spreading as nations spread, the weaker were pushed into forests, and across rivers and mountains where food was so scarce that multitudes perished, and only those survived who had strength and skill to discover new methods by which life could be sustained. Dark were the faces of the exiles with rage, as they thought of the warm valleys whence they were driven, but the frosts of the mountains and the ice in the rivers brought

- before them new enemies which they must conquer or die. Cruel as seemed the destiny, they led on the way to the discovery that the soil of a cold climate has greater capabilities of sustaining life than a warm one; that its food is more varied and nourishing: fruit is more sprightly and enduring, and that in grass is a greater value than all the productions ripened by a tropieal sun.

The system of farming common among the people of Western Asia, and among the Greeks and Romans, was without change worthy of note, until after the age of King John who granted the Great Charter, when the small farm system began to be established, particularly in England. Afterwards, the influence of the Reformation was felt in giving the common people dignity, when farm productions became more varied, and food more abundant. By 1620 the middle class of England had become industrious and intelligent, and owned the land they worked. They were the noblest class England ever had. They were called Yeomen. From 1620 to 1820 there was little progress in farming, but there had been immense advance in religious liberty, in learning, and in the acquirement and investigation of the rights of the common people. These prepared the way for the discovery of many new methods for abbreviating labor, by means of inventions, and among these none has produced such powerful results as the introduction of the cast iron plow. This is generally considered an American invention, and it was quickly adopted in all civilized nations. Shortly after, two agricultural papers were published monthly, and though they were barely supported, they had immense influence upon the farming community and particularly upon legislators and leading men. Since then their number has steadily increased, and now a greater number of copies of agricultural papers are circulated than at the commencement of the century were circulated of all other kinds of papers then printed in the world. Combining, as most of them do, moral instruction, their influence upon the people is destined to produce the most important results. Meanwhile, agricultural machinery, in the greatest variety, has been invented and brought into use, and it may be said to perform as much labor as a million of able-bodied men. Through this means capital has rapidly accumulated among the common people; they have been enabled to build comfortable and even elegant dwellings, and to furnish them in good style, while the food of the family is abundant and often thoice. There are also means for educating the young people, and at last, the distance between the laborer and a station of honor and profit is short. Perhaps nothing has contributed more to establish this condition, than the application of many inventions of the mechanic and machinist, as exhibited in the railway, by which means all kinds of farm products are transported great distances, and better prices are now obtained in the interior than formerly were received at the centers of commerce.

Fruit growing has kept full pace with all other pursuits, and there are in America more acres in nursery stock than were devoted to orchards in the whole world when Rome was in its greatest grandeur; for fruit then was little grown by the common people; it was seldom found except in the gardens of the wealthy; the quality was inferior and the varieties were few. Of grapes, however, the supplies were abundant, but only in limited regions, for the space within which this fruit flourishes is insignificant when compared with the space suited to producing bread. Fruit will not be grown in times of dissention and war; naturally, it is a product of peace, and in those countries only where labor is rewarded and the rights of indi-
viduals respected. The extent to which fruit is grown in any country indicates how much liberty is enjoyed, and how much intelligence the people possess. In England more fruit was raised two hundred years ago than now, for then each yeoman, living on a small farm of his own, cultivated fruit of all kinds, and in the aggregate the amount was large. When the yeomen removed to America, their lands were united to large farms, and when the orchards decayed, there was no one interested in replanting them, for only one family owning the soil, was to be supplied. For the same reasons such productions as eggs, poultry, honey, and feathers, which once were in full supply, now are largely imported from France, for the reason that in this country much of the land is owned by the cultivators. But into such small parcels is the land divided in France, that they scarcely deserve the name of farms.

In the United States, fruit-growing is more extensive, and the business is pursued with more energy and skill than in any other part of the world. The French have the reputation of being skillful fruit-growers, but this would seem not the case, for the reason that foremen and not proprietors are in charge, and wherever this is the case, a pursuit can be successful only in part. On the occasion of several Horticultural Exhibitions, both in England and France, where large numbers of specimens of apples and pears were shown, it was found upon inspection that many plates bearing different names were the same. Such ignorance in any fruit-grower's collection in this country would stamp him as a pretender. It is true, that about forty years ago, there was great confusion regarding varieties in all our nurseries, but in the general advancement of agricultural, and other knowledge. it has disappeared.

It is taken for granted that English farming is better than ours, and they who suppose so, speak of the high average of their wheat crop and their fine breeds of cattle. So little attention has been paid to what may be called Agricultural Gcography, that many errors arise. England by reason of climate alone has no superior. The large amount of moisture, and at the same time the tendency of the Gulf Stream to give a much higher temperature than would be natural in so high a latitude, undoubtedly do make it the best country for the grasses in the world. Perhaps, however, a belt of country some 200 miles wide and 1,500 miles long, through the center of which runs the parallel of forty-one degrees, and reaching from the Atlantic in New England, to the great plains in Kansas and Nebraska, is nearly equal. It would be impossible to grow the Short-horns, or the South-downs, or Leicesters in France as successfully as they are grown in England. On the prairies of Illinois, where grass and grain are abundant, the common herds of cattle, with good care and with perhaps a slight dash of Durham blood. have been brought up to a grade nearly equal to pure Durhams, and thes are constantly improving. When the Kerry cattle, which thrive on short and rough feed, are transferred to rich pastures, they gradually lose their distinctive character and progress towards a higher type. That England raises more wheat than we raise is true, but they do not raise a bushel at less cost. Only by raising double crops can their rent be paid. High farming there is
as much an evidence of impending distress as of agricultural skill. Whether farming is good or poor is not to be decided by large or small crops of coarse products, but by the condition of the laboring people. If wages are low, if the laborer is ignorant, and if he has no other home in his old age than the hospital or the work house, farming is not good, because it shows that food is scarce, and it is scarce because with such labor only meat and bread can be raised. Whenever grain is raised to be sent out of a country, the average yield will be smaller than if the same amount finds a market at home among manufacturing people. It is probably an advantage to us that we raise so little wheat, for whatever we spare now enriches the soil of England and impoverishes our own, and until a proper time the capacities of our soil might as well remain undeveloped.

That time is rapidly approaching. Changes which in former periods of human progress required many ages, now occur in a few generations. Gœthe says that although progress seems to be in a circle, for the past appears to be repeated, still this circle is a spiral, hence, the short time in which a circle in these last ages is repeated. There are signs that new conditions are before us, called into being by improved methods of culture and above all, by the advance in mechanic arts. Whenever changes come, distress is an attendant. The most startling fact is, that when crops shall be cut short by reason of drought, frost or the ravages of insects, as great a deficiency will be found now as ever existed in semi-barbarous ages. The immense growth of citics and towns through the interior, with a population which consumes but does not produce, already have made the narket in these places where bread used to be cheap, comparatively dear, and as this class of people increases, bread must grow still dearer and more deficient in supply. Meanwhile, the demand from sea board cities and forcign countries is so constant and the means of transportation so easy and uninterrupted, that it is impossible for stocks of any kind of food to accumulate; hence when distress comes, as come it must, nowhere will there be granaries from which supplies can be drawn. This condition is not confined to our country alone. The grain regions of Russia, Hungary, the Black Sea and Egypt, are swept every year by demands from the commercial nations of western Europe, and now, notwithstanding their triumphs in science, arts and agriculture, bread is as difficult to obtain as when the land was sown by women or slaves and the plow was the crooked branch of a tree hardened in the fire. Continually does a merciless destiny seem to pursue the human race. Still, with the diffusion of knowledge and with expertness in many industries, we must turn and grapple with this destiny that what has been gained through many ages of suffering and tears may not be lost.

To bring agriculture another important step forward, it is required that the high culture established in England for the growing of special crops on a large scale should be applied to the small farm system in America. This can be done by giving such an education to those of our young men intending to be farmers, as shall enable them to cultivate by their own labor a few acres devoted to a variety of productions, with the same success that wheat
and roots are grown in England by hired labor. Our Common School system, the intelligence and wealth of our people, prepare the way for our agricultural colleges. These may or may not be successful at their outset, but should they fail in whole or in part, the need for such knowledge as they alone can give will compel the repetition of efforts until our hopes shall be realized. Whenever a class of men, both educated and practical, shall appear, such changes will follow as would shock many were they to come now.

Scientific agriculture, properly speaking, is so little understood that it has not even been defined. Every science must have for its foundation a classification, the element of which is analysis, but this has not been attempted in agriculture. The first steps in this direction will be to consider what productions belong to particular climates in connection with particular soils, and the lines of latitude and even of longitude are to be traced on which particular crops can be grown most successfully. This will require many details and the whole will come under the general head of Agricultural Geography.

Next, one should have a general analysis of soils, by which it will be ascertained from what sources they have been derived, whether from the decomposition of primitive, lime or sand-rock or from secondary elements such as fresh and salt water deposits, and decayed vegetation, including the order of their formation, their depth, also the effect of climate, rain fall and local influences, all of which will come under the general head of Agricultural Geology. When these divisions in all their necessary details are classified, the way will be opened for chemical agriculture by which the application of special fertilizers may be intelligently and profitably made. And yet, this is the only branch of scientific agriculture which has hitherto demanded attention, although it is anticipating its position of time by at least one generation of active and broad investigation. Whatever may be the success of scientific men in other branches where they discover principles and leave others to make the application, little can be expected from their researches as thus far conducted in regard to the agriculture of a continent, where the elevation of the laborer is of first importance. Great changes must come before the scientific agriculturist shall himself plant and cultivate the soil which he studies, still, changes certainly are before us, and the change referred to will be no greater than has taken place since the time when the cultivator wore a brass collar around his neck inscribed with his master's name.
If the investment of capital in improved real estate shall be continued, the time must come when land will be in a few hands, and the laborer will be degraded. Nor can there be relief except by revolution, for there are no more continents to be discovered to keep back the evil day. Nothing is better settled than that the management, cconomies and yield of large farms are less than on the same amount of land divided into small farms. This is manifest from the fact that the large landed proprietor knows as if by instinct, that only coarse staple articles of food can be grown at a profit, and accordingly their efforts are so limited as in English farming. By such a system, an oversecr directs, wages must be low because skill is neither de-
veloped nor required, and the laborer sinks almost to a level with the animal he drives. Fortunately, there is so much land in America, and it has gone into the hands of so many, that at present wages are high, and it may be generally stated that farming on a large scale is unprofitable, while in many cases, whether on a large or small scale where wages are paid, all the profits are absorbed. Notwithstanding that land is growing still dearer, so great is the success attendant upon the small farm system, the happiness, the intelligence and the independence it has produced, that which has been gained can neither be lost nor forgotten, and before the people of this country would submit to the accumulation of land in a few hands, they would arise and demand that their natural right to the soil be contirmed by agrarian laws.

Had attention been called to one subject before, less labor, time and vexation would be required to adopt a proper plan now. This is the employnent of the wicked, the ignorant and the idle. No high standard can be reached, and labor cannot be justly rewarded, while so many able-bodied men eat the bread of idleness. These should be the care of the state. Millions of acres of highly productive land can be obtained by drainage, which now exhale miasmas, breeding fevers and pestilence; while other millions yielding small or uncertain crops, require the application of much labor that their product may be abundant and sure.
That this class, now, in the aggregate, beginning to be numerous enough to make a nation, should prey upon the industrious and taint the moral atmosphere with the miasin of wickedness, should be left unrestrained to generate crime without a hope of improvement, is a disgrace to our civilization. In self-defence, and if necessary by force, they must le set to work, and when they learn low much labor sweetens and purifies life, they will be thankful to be taught how to live. This measure is demanded that man himself may be elevated, and that the whole world may be made better. Possibly our own vagrants might be absorbed by the operations of natural causes, but we can do little with the multitudes of foreigners who in an uninterrupted stream crowd to our shores with no other knowledge than that of living some how without labor. The next progressive move among advanced nations, will be first in considering, and next, in executing, a plan for transforming swindlers, petty thieves and beggars into steady and useful laborers. No enterprise conducted by the state has ever been so successful as when connected with practical agriculture. Some excellent farms in our country have few or no laborers, but such as are insane. At Lusk, near Dublin, Ireland, a government farm is worked by criminals of an intermediate grade, with the most remarkable success, for under skillful but mild management and without guards, the productions are abundant. Progress in the reformation of the criminal is almost in exact proportion to his progress in becoming a good farmer. The Divine blessing seems to dewcend upon him who carns his bread by the sweat of his brow, and we may suspect that more crimes originate from idleness and ignorance than from an evil heart.

## CURRENCY AND FINANCE.

BY horacy arzeley.
The use of Gold and Silver as measures of the value of, and media of payment for, all other property, is older than History-older than Tradition. So long ago as the time of Abraham, we find that Silver had been divided or cast into "shekels" of definite value, and doubtless of specific weight also. The oldest pieces still existing are of square or oblong form, rather thinner than our molern coins of similar size: such were the Jewish "sliekels," and such are the Japanese "itzebus" and other coins of to-day. Older than the invention of letters, the most ancient pieces of silver had no inscriptions, and were distinguished from those of different values, by size only. The circular form and raised edges of the coins of modern Christendom were obviously adopted to reduce to a minimum the loss of metal by wearing or rubbing. Governments, at an early day, coined gold and silver, and gave them legal recognition as money; but they had already been made such by the common consent of the more enlightened portions of mankind; while savages who lacked them were constrained to employ shells, beads, iron, nails, and other things less convenient and less widely accepted.

Though paper money was unknown till the invention of printing, kings had often, when sorely pressed by the exigencies of war or the fruits of their own prodigality, called in the money of their subjects for re-coinage, and debased it from ten to fifty per cent--replenishing their coffers by impoverishing all within their power. They were ready enough to borrow when in need-as they often were-and were willing to pay (or rather promise) liberal rates of interest: but few were inclined to lend them, except at short dates and on the distinct pledge of jewels and other valuables, or of specified revemaes, as security for repayment. Royal debts were thus frequently incurred in preparing for some crusade or other costly expedition; but National debts, now so vast and so general, are mainly the creation of the last century.

Rome, having absorbed the then civilized world, and having, by the introduction or the toleration of Slavery, degraded laborand discouraged industrial progress, the discovery of mines and the production of the precious metals nearly ceased; while the luxurious tastes and halits of the wealthy impelled a continual importation of silks, spices, \&c., from India and China, which took little but gold and silver in return. The circulating medium of exchanges and payments being thus insensibly drawn away and not replaced, the Roman Empire languished under a growing dearth of money and a steady decline of prices. As fixed property constantly depreciated in value, those who bought on credit were too often unable to pay at maturity, and so sank into hopeless insolvency. Hence, labor lacked employment, since few chose to plant, or build, or improve, when the resulting property would be worth less than its cost. Population, wealth, prosperity, all declined and dwindled under the combined influences of labor in slackles and euterprise and business devoid of money wherewith to employ and pay that which was still free. And, though the silent progress of Christianity, the fruits of successive irrup-
tions and conquests by barbarians, and the pressure of general poverty and wretchedness, combined to wear out Slavery, the scarcity of money still weighed upon the energies of Europe, down to the close of the 15 th century.

The discovery of America by Columbus, and the consequent rapid and vast increase of money, wrought a great and sudden revolution. Prices rapidly appreciated: those who bought, or built, or in any manner improved, were almost always enabled to sell at an advance upon cost. Labor was no longer a drug in the market, but in eager demand at prices beyond precedent, yet steadily augmented. The energies of the civilized world received an unwonted stinulus, and wealth was increased and comfort diffused as they never before had been. Soon, Banking-which had already a foot-hold at Venice, Ainsterdam and perhaps two or three other great commercial centers -began to be diffused, increasing enormously the power of a definite amount of money to effect transfers of property, even while each bank adhered to the original conception of a mere place of safe deposit for the precious metals and other valuables at a very moderate cost. A bit of paper representing a large sum was passed from hand to hand with a facility previously unknown, and effected many transfers of property while Croesus or Shylock would have been counting, testing and weighing, the coins which were tendered in payment for a single cargo or estate. After a time, it was discovered that the coin represented by the receipts or notes of a bank need not all be kept on deposit-that its promises to pay coin on demand might safely be based in good part on the obligations of its solvent and thrifty borrowers who had covenanted to return, on specified days yet future, the sums loaned them respectively. Henceforth, the development of banking was rapid, and the general supply of currency much larger than it had been, even since the vast infusion of the Precious Metals from the New World.

The British Colonies on the American coast were late in their reception of the golden shower. Planted considerably later than the French colony north of them or the Spanish and Portuguese colonies south of them, they had no discovered mines of gold or silver; their climate was harsher, and their soil generally less facile and less fertile than that cultivated by their southern neighbors; while they were required to hew their future farms out of gigantic forests which stubbornly resisted their progress. Agriculture and fishing, their two leading pursuits, were not favorable to the rapid acquisition of wealth; while the jealous monopoly of the trade of their colonies maintained by Spain and Portugal, closed their most direct and easy road to the acquisition of gold and silver. A dearth of money was long sorely felt; and this, with the frequent resort to loans by several of the colonies in fitting out and sustaining large military expeditions against the hostile French and Indians, led to the general introduction and use of that seductive but dangerous form of paper currency which consists of the naked promises of the state to pay, whenever it shall be convenient, small specified sums; a certain practical value being given to these promises by making them, if not a legal tender for all debts whatever, at least receivable for taxes and in payments to the issuing parties. Most of the British colonies had become accustomed to
this curreacy before the outbreak of their Revolutionary struggle; and the fact that eight shillings in some of them, seven and sixpence in others, four and sixpence in still others, were the established, recognized equivalents of the Spanish coin known as a dollar, marks and measures the ultimate depreciation of the several issues, in the estimation of the authorities which had put them respectively in circulation.

The Revolutionary War, prior to the entrance of France upon the arens as our ally, sorely overtaxed the resources of our fathers. Though the number of men they sent into the field as soldiers bore no greater proportion to their numbers than did that of our rebels in the late civil war, their deficiency in manufactures and in accumulated wealth was so immense, that the average of not more than fifty thousand men under arms drew more heavily on their resources than the balf million to one million defenders of the Union kept on foot from December, 1861, to July, 1865, did on ours. Unaccustonted to burdensome taxation, with their foreign trade and fisheries almost suspended, and with their manufactures hardly yet begun, the cost of recruiting, fitting out and arming, the Continental armies, told fearfully on their means, and led the newly declared States, or most of them, to an early resort to the now familiar expedient of Government paper currency. The new issues were known as Continental money, and for a time served their end; but, as more and more of them were set afloat, and no means of redemption provided, they inevitably depreciated-at first, gradually and moderately, but at length with an accelerated momentum, until they finally sunk out of use and out of countenance-a hundred dollars being eagerly given for a breakfast, which twenty-five cents in specie could have purchased, and the bargain being still a hard one for the caterer. By common consent, the Continental notes came at last to be regarded and recognized as of no value whatever. Meantime, the French Alliance had given the struggling people of the United States a credit in Europe to which they were not intrinsically entitled, and loans were negotiated, both at Paris and Amsterdam, which supplied them with arms and munitions, and enabled them to feed their armies nuch better than during the bitterly remembered winters of Washington's encampment successively at Morristown and at Valley Forge. A handsome loan, considering the means of the lenders, was subscribed by the merchants of Philadelphia, under the lead of Robert Morris; and the several States were enabled from time to time to borrow considerable sums from their wealthier citizens, and from others, which served to eke out their scanty resources, and helped to save the cause of Independence from collapse through absolute bankruptey.

Peace being at length achieved, the average condition of our people was deplorable indeed. The little Silver and less Gold which had been in the country when the strife began, had mainly been sent abroad in payment for nunitions, and for the few goods that it was attempted to import, despite the blockade of our coast by British cruisers-our exports, other than of coin, being of no account. The whole country, save a part of New England, had for years been traversed and ravaged by contending armies, often without rations. Industry had been fearfully deranged and demoralized; and,
now that the stimulus of war was withdrawn, and no other substituted, its pulse beat languidly indeed. The Continental issues being discredited and discarded, there was next to no money in circulation, and very little which would command money. Our Manufactures were still in the germ; our Agriculture was yet struggling with the primeval wilderness, and every way rude, desultory and inefficient.' And, could its products have been instantly doubled, there were no markets open to receive them. Not till the great wars which, years afterward, grew out of the French Revolution, did Europe open wide her ports to our staples; while the trade of this Continent, outside of our then comparatively narrow limits, was held and treated by the colonizing powers as a close monopoly in the hands of their subjects. Hence, the payment of debts, and even of taxes, was widely deemed a moral-impossibility ; and the Shays's Rebellion in Western Massachusetts, with kindred though less pronounced and less formidable commotions in New Hampshire and other States, attested the general prevalence of poverty and misery. The country remained torpid, as if stricken by paralysis, until the adoption of the Federal Constitution and the formation of a more efficient government under the Presidency of Gen. Washington.
To Alexander Hamilton was now confided the charge of our National Finances; and never was a selection more fortunate. A zealous. patriot, a good soldier, an able lawyer, his services in the domain of Finance have dwarfed, by comparison, all his other achievements. By procuring the charter of a National Bank and the passage of a Tariff which avowed the Protection of Home Manufactures to be one of its cardinal objects; by recommending and carrying through Congress the Assumption by the Union of the Debts of the several States-debts incurred in prosecuting and invigorating the War of Independence-and by providing the ways and means of meeting regularly the interest and gradually extinguishing the principal of the entire National Debt thus consolidated-Col. Hamilton firmly established the solvency and credit of the Government, while arousing the Industry and Trade of the country from the torpor of despair to the activity of thrift and wellgrounded life.

The National Debt thus consolidated (the discarded Continental money not included) amounted to One Hundred and Twenty-five Millions; but, if we add to this the sums afterward accorded-not as a dole of charity, but as the payment of a sacred debt-in pensions to the ill-fed and worse-paid soldiers of the Revollution, it will be swelled to Two Hundred Millions of Dol-lars-a heavier burden, if we consider the comparative population and wealth of the country in 1790 and in 1865 respectively, and the relative value of money-than was or is that imposed on us by the Slaveholders' Rebellion. Yet the impoverished country now commenced forthwith the regular payment of the interest on that large amount, with the current cost of supporting the Government, and soon proceeded to reduce the principal so vigorously and persistently that-in spite of the rupture of ' 98 with France and the various embargoes to which our infant commerce was subjected, whether by the injustice of European rulers or the folly of our own-the principal of the Debt
had been gradually reduced to Forty-five Millions, when the outbreak in 1812 of our second War with Great Britain soon raised it again to an aggregate of Seventy-five Millions.

In this War, though its duration was brief and the efforts put forth on our side must be pronounced feeble and halting in view of our vastly increased resources, the National credit was strained to the utmost. Before it closed. our Banks, save those of New England, had suspended specie payment, and their notes were depreciated from ten to forty per cent. Yet the Treasury continned to receive those notes, not merely in payment of subscriptions to its loans, but in payment of duties on imports as well : giving to the importer at Norfolk, Charleston or Savannah, a decided advantage over the importer at Boston, Providence or Portland. And, though attention was called to this injustice by Mr. Webster in 1815, no action was taken for its correction until late in the following year.

Although the depreciated notes of Suspended Banks were frecly taken in paymẹnt of subscriptions to loans, and twelve per cent. was at length the proffered rate of interest, yet some loans were still accepted and paid in the bills of Suspended Banks, at a discount of twelve per cent. In other words, the Government received but seventy-five or six dollars in real money for its promise to pay one hundred dollars, with interest meantime at twelve per cent.
The Protective policy having been deliberately atfirmed, after earnest, protracted debate, in the passage of the Tariff of 1816, and the Protective principle having received a fuller application in the Tariffs of 1824 and 1828, especially in the latter, the country bounded forward on a career of prosperity, through the increase and diversification of its Industry, so that the Debt melted away more and more rapidly, until the last dollar was paid in 1836, and a surplus of thirty-six milhons was accumulated in the Treasury, threefifths of which, by direction of Congress, was deposited pro ruta with the several States in the course of 1836-7. Meantime, the attempt of South Carolina, under the lead of John C. Calhoun, to nullify the Tariff by the Ordinance of her Convention, had led to the adoption in 1833 of a Compromise Tariff, proposed by Mr. Clay to prevent the passage of one reported by Mr. Verplanck from the Committee of Ways and Means, making instant and more sweeping reductions. By the Compromise Tariff, the existing duties were reduced each year by the remission of one-tenth of the excess over twenty per cent. ad valorem, so that, on the 4th day of March, 1842, no article imported should pay a higher duty than twenty per cent.: that rate being assumed by the Free Traders as the proper revenue standard.

But here a strange anomaly was presented. While the Tariff stigmatized by Free Traders as prohibitory had afforded a revenue (wholly from duties on imports, except what accrued from sales of Public Lands) which amply supported the Government and paid off the National Debt, interest and principal, the Revenue Tariff failed to supply the means of barely supporting the Government in time of peace and in the entire absence of Debt! Mr. Van Buren's Administration (1837-41) was compelled to issue Treasury Notes (that is, borrow money), before the climax of reduction had been
reached; while for the two sears (July, '40 to July, '42) wherein the duties stood at or near the assumed revenue point, the total receipts into the Treasury from duties on imports fell below Fifteen Millions per annum. Congress was thus constrained to return in 1842 to Protective rates by the demonstrated impossibility of meeting the current expenditures under any other.

The first National Bank, chartered in 1791, had been allowed to expire by limitation. A bill to re-charter it was lost in the Senate by the casting vote of its President. The sad experience of the War of 1812, however, opened many eyes; so that Messrs. Clay, Calhom and other Republicans, who had opposed the re-charter, were zealous advocates of the new Bank chartered in 1816. This encountered the active hostility of President Jackson, who vetoed the bill extending its charter which had passed both branches of a Jackson Congress; and the re-election of that President soon afterward (1832) sealed its doom. The removal of the Federal Deposits from this Bank in 1833, in disregard of a vote of the House, and through the instrumentality of a Secretary of the Treasury (Roger B. Taney) appointed for the purpose, vice William J. Duane, removed, lashed the political elements to fury ; but, after a vehement struggle, the President triumphed, and the Deposits were not restored. The Bank, having afterward accepted a re-charter from the State of Pennsylvania, lost its National character, and ultimately failed.

The Debt incurred under the Revenue Tariff was soon wiped out upon a return to Protection; but the War with Mexico, which broke out in 1846, involved us in a fresh Debt before its close, which was swelled by the payment of Fifteen Millions of Dollars to that Republic in compensation for cessions of territory made by her in the treaty of peace, and again by the payment of Ten more Millions to Texas under the Compromise of 1850, for the surrender of her claim to territory north of her allotted boundaries, known as New Mexico. Yet the general balance of Income over Expenditure, even under the reduced Tariff of 1846, was gradually reducing the Delst; so that Hon. Howell Cobb, Mr. Buchanan's Secretary of the Treasury, bought up and cancelled (1859-9) several Millions of outstanding five per cent. stock, for which he paid a preminm of over fifteen per cent. Before the close of that Administration, however, the Income fell off so that a new six per cent. loan was advertised, bids, mostly above par, received and accepted (October, 1860 ) ; but the prospect of coming trouble induced many of the bidders to forfeit the one per cent. deposited as a guaranty, rather than fulfill their engagements, leaving the Treasury still empty. Mr. Cobb now advertised a new loan (December, 1860), scliciting proposals for three-year bonds at parthe bidder to name the rate of interest at which he would trust the Government with his money. Secession at the South having by this time been fairly inaugurated, threatening a great civil war of doubtful issue, but a small sum was offered so low as six per cent., while bids were made at no less than thirty-six per cent. per annum; the average of the bids received being not far from ticelve per cent. The Secretary accepted only the bids at twelve per cent. or under, though these did not nearly supply the Twelve Mílions he had asked for; and so-before a blow had been struck or a shot fircd is
the great War of Secession-our Government credit was tainted and its energies crippled by the fact, everywhere notorious, that it had been obliged to borrow money at a rate so exorbitant as twelve per cent. per annum. And the money thus obtained was required to defray its ordinary peace outgoes; no dime having been expended to increase its armaments or strengthen its defences down to the retirement of Mr. Buchanan, March 3, 1861.

Six weeks later, the guns of the new-born Southern Confederacy, long before planted within easy range of the devoted Sumter, thundered out that Confederacys challenge of the Union to mortal combat. They roused to action a people and a Government as unprepared for the deadly fray as had ever yet been called to struggle for existence with a determined and sanguinary foe. The Relels enjoyed from the start the immense advantage of thoroughly compreheuding the nature and magnitude of the contest they inaugnrated, and of realizing that all hopes of compromise or conciliation were idle and delusive. Slavery made war, not for half the country, but the whole of it. Had it succeeded in wrenching from the Union an acknowledgement of the indepeudence of the Confederacy, it would in time have drawn nearly or quite every Free State into its league, by a force resistless as gravitation. To far-sighted olservers, it was apparent from the outset that but one of the two great Natigual Delts that the struggle was certain to call into existence would ever be paid. In the fint flush of popular enthusiasm excited by the bombardment and reduction of Fort Sumter, money, arms, munitions and supplies of all kinds, as well as men, were bounteously proffered to the Federal Govermment on its own terms. Banks and capitalists unlocked their coffers, merchants threw open their stores, and bade it take whatever it would have. This, of course, could not long continue, as the war daily assumed broader proportions and made yet greater exactions. When Congress met, (July 4, 1861), its attention was promptly and emphatically called to the necessity of providing ways and means for the prosecution of the struggle. Though very few yet apprehended that the war would be a long one, the urgent requirement of new taxes as well as new loans was generally conceded. Mr. Lincoln bad called to the head of the Treasury Department, Hon. Salmon P. Chase, who, while four years Governor of Ohio, had acquired some practical familiarity with Finance. An able and courageous statesman, Mr. Chase, throughout the three trying years that followed, evinced a faith in the magnitude and elasticity of the National resources which could not fail to influence the judgment and the sympathies of those with whom he dealt. In the darkest hours of National disaster and depression, he appealed to those who had money as though they could no more afford to refuse him loans than he could afford to do without them.

The Banks, having been borrowed dry by the Treasury, suspended Specie Payments near the close of 1861 . It was wholly impossible to borrow coin thereafter; while the issue of Treasury Notes was a resource nearly or quite exhausted. It was clear that a Paper Currency, irredeemable while the War lasted, must be employed to maintain our extended Military operations, now calling for Forty or Fifty Millions per month. To the late Thaddeus Stevens
justly belongs the credit (or discredit) of proposing, early in 1862, that the Treasury Notes henceforth issued should be a Legal T'ender, not only in all payments to the Government, but in the payment of adebts due by and to individuals or corporations. The act which first embodied this bold proposition provided that no more than One Hundred and Fifty Millions of Treasury Notes, including the Fifty Millions already afloat, should ever be issued, and that each and all of them should be fundable at the holder's option in bonds of the U'nitcd States, bearing six per cent. interest, and redecmable after five years and within twenty years. Congress decided to make the interest payable in coin, which was no part of Mr. Stevens's programme, but was strenuously resisted by him-so strenuously that he finally voted against the bill. The Legal Tender clause of the measure, however, commanded his vigorous, effective advocacy, and was probably indebted thereto for its triumpl. The act - which also provided for a new lom of Five Hundred Millions - was approved by President Lincoln, Feb. 25, 1862.

Experience had long before proved the instability of whatever barriers may be opposed, in times of war and public peril, to the augmentation of Paper Issues. Though the Legal Tender act provided that there should never be more than One IIundred and Fifty Millions of Legal Tenders afloat, the amount authorized was soon increased to Four IIundred Millions, while the privilege of funding them in Five-Twenties at par was restricted to a few months and then withdrawn. The original act had further stipulated that at least one per cent. of the entire National Debt slould be bought up and canceled in the course of each fiscal year; but no consistent regard has been had to this provision.

The depreciation of the Legal Tenders-at first, slow and slight-became rapid and scrious after the grave reverses of McClellan on the Peninsula and of Pope in his Rappahannock campaign; still more, after the successive failures of Burnside at Fredericksburg and Hooker at Chancellorsville. There were later hours of intense popular depression when Lee was advancing as a conqueror into Pennsylvania, and again when Grant, after his bloody advance through Virginia to the James, was stopped by Lee's fortified lines enclosing Petersburg, and encountered a severe and seemingly needless rebuffi at the explosion of Burnside's inine. The incursion of Early into Maryland, (July, 1864), and the defeat of Wallace at the Monocacy, exposing Baltimore and Washington to attack if not to capture, while Hunter, driven from Lynchburg over the Alleghenies, was making his long detour through West Virginia to regain the valley of the Shenandoali, incited another more transient spasm of National despair, which sent up the premium on gold very nearly to its highest point. That point was 290 -that is, $\$ 1,000$ in gold would purchase $\$ 2,900$ of Greenbacks, or Treasury Notes, though these were in the law's eye equivalent, dollar for dollar, to those, and would legally discharge any mortgage or pay any debt incurred when there were no dollars not equal to coin. For a few days only was the legal currency so enormously depreciated; but it may be fairly estimated that the average depreciation of the Greenbacks, throughout the years wherein our present vast Debt was contracted,
was equal to fifty per cent.-that is, $\$ 150$ in Greenbacks would buy but $\$ 100$ in coin. And it can not be doubted that our Debt is considerably larger than it would have been lyad it been found possible to maintain Specie Payments and yet borrow at fair rates the vast sums required to raise, equip, arm, transport and feed, our immense armies.

Whether the Debt would have been larger or smaller had the Government really tried to maintain Specie Payments and had borrowed the money needed on such terms as must have been proffered, is very doubtful, assuming that the money could thus have been borrowed at all. We have seen that, in the comparatively trivial war with Great Britain in 1812-14, our Government borrowed money at twelve per cent., receiving for each $\$ 100$ bond but $\$ 88$, and accepting this in the paper of non-specie paying banks, often 15 to 25 per cent. below par. Had it been possible to fight out our civil war on a Hard Money basis, we must have encountered, on the offering of each new loan, a presumption that the next would be proffered on terms still more advantageous to the taker; hence, too many would have quietly resolved not to bid for this loan, but await the Government's tender, a few months hence, of conditions still more tempting. The British Consols (three per cents.), which now range between 90 and 95 , seldom touching the lower point indicated, were largely issued at or below 60, were sometimes down nearly to 50 , and, at the time ('98) of the great mutiny in the fleet at the Nore, so low as 48 . It is highly probable that, even had our Government adopted the perilous expedient of carrying on the war with the notes of the no longer specie-paying State Banks, it would have had to sell its bonds, even for these, at a very heavy discount, long before the triumphs of Sherman at Atlanta and Grant at Appomattox.

Even with a currency which included $\$ 400,000,000$ of Greenbacks and $\$ 300,000,000$ of National Bank Notes (the substitution of National for State Bank issues being an integral part of the new system of Finance), the Treasury was constrained to resort to various devices and expedients to meet the incessant, ever-widening demands upon it for money. First of these in the order of time was that of Certificates of Indebtedness-usually payable one year from date-wherewith contractors to furnish arms, munitions and supplies of all kinds, were mainly paid a good part of their bills-they getting them discounted at banks or selling them to individual purchasers at 1 to 5 per cent. below par. Very large drafts on the Treasury were temporarily headed off by the use of these Certificates. When the Five Hundred Million six per cent. loan ("Five-Twenties") had been skillfully engineered by Jay Cooke to a considerable premium, a five per cent. loan ("Ten-Forty") of Two Hundred Millions was put on the market, and with more difficulty piloted to its appointed haven. Then more "Five-Twenties" were offered; and, as the sale of these slackened, because the ability to lend was overtaxed by the Government's insatiable demands, a "Compound Interest Note," bearing six per cent. (currency) interest and payable at the expiration of three years-being meantime a legal tender for the amount borne on its facewas presented and worked off, to the amount of nearly or quite Two Hun-
dred Millions. Finally, a "Seven-Thirty" was devised and very largely negotiated, mainly near the close or after the close of the struggle. This bond was payable three years from date, in the legal currency of the country, with interest at the rate of $7 \mathbf{7}^{3} \mathbf{3}$ per annum, or two cents per day on each $\$ 100$ loaned, and was fundable on maturity at the option of the holder in "Five-Twenties" at par. This option proving valuable, nearly all the Seven or Eight Hundred Millions of these bonds issued were ultimately funded in "Five-Twenties," which are still outstanding.

At no time was opportunity offered for question or doubt as to the medium in which the interest on the various loans was payable. The "Five-Twenties" and the "Ten-Forties" bore on their face a promise that the interest was payable in coin; while the twenty-year Sixes issued prior to the passage of the Legal Tender act, with all the previously outstanding Debt, having been contracted when dollars meant dollars, no question could fairly arise as to these. So with the "Compound Interest" notes, "Seven-Thirties," and Certificates of Indebtedness, which were issued with"a clear understanding that they would be paid in "lawful money." But as to the "Five-Twenties," including those ultimately issued in redemption of the "Seven-Thirties," it was argued that the principal might fairly be paid in Greenbacks, because nothing was expressly stipulated to the contrary, while the Legal Tender act, in authorizing the issue of $\$ 150,000,000$ Greenbacks, declared that "these notes shall be a legal tender for all debts, public and private," except Duties on Imports and interest on the National Debt.

A ready answer to this cavil suggests itself when we consider that nobody supposed or imagined, when the Legal Tender act was passed, that any difference in value bet ween coin and "lawful money" would exist when the principal of those bonds should fall due. "Legal Tender" was reluctantly adopted by Congress as a temporary expedient, designed in no case to outlast the heavy requirements of actual war. To have stipulated in 1862 that bonds due after 1866 should not be paid in depreciated paper would have seemed as absurd as to enact that snow-banks and ice-cakes should not be allowed to encumber our harvest-fields next August.

Some timorous soul having suggested, soon after the "Five-Twenties" were first put on the market, that the principal might be held payable in Greenbacks, the Government Agents for their negotiation gave the most unqualified assurance that they were payable in coin. Their authority in the premises being questioned, Secretary Chase repeated those assurances; and they were successively reeiterated by his successors, Wm. Pitt Fessenden and Hugh McCulloch. When the subject first attracted the attention of Congress, several leading members, who had aided in maturing and passing the Legal Tender act, expressed their entire concurrence in the exposition given by Secretary Chase-Mr. Thaddeus Stevens, who had stoutly resisted the proposition to make the interest payable in coin, alone insisting that the principal might properly be paid in Greenbacks. The question thus raised entered largely into the Presidential contest of 1868-the Republican National Convention which nominated Grant and Colfax having somewhat
vaguely taken ground in favor of evincing the utmost good faith toward the public creditors, fulfilling not the letter merely but the spirit of our obligations to them; while the Democratic Convention which nominated Seymour and Blair more specifically resolved that all National obligations not expressly payable in cein, might and should be discharged in "lawful money." The election of Gen. Grant is a virtual condemnation of this dictum.

The liquidated Delt of the United States was reported by Secretary MeCulloch, on the 1st of August, 1865, to have been swelled to the enomnons amount of $\$ 2,757,000,000$; and it was about the same on the 1 st of the succeeding month. If we add the sum afterward voted by Congress as muster-ing-out bounty to honorably discharged soldiers who had fought in the War for the Union, and the sums at that time due and since allowed to States for equipping and arming regiments and batteries for that War, the real aggregate of our National Debt cannot have fallen much short of Three Billions of Dollars. Even this estimate takes no account of Pensions accorded to soldiers permanently disabled and crippled in that War, which call for some Twenty-five Millions per annum, and may be fairly estimated as equal to an additional Debt of not less than Two to Three Hundred Millions. And this vast Debt imposed an annual charge on the National Industry of more than One Hundred and Fifty Millions of Dollars; whereas the much larger Public Debt of Great Britain (Four Billions of Dollars) calls for but One Hundred and Twenty Millions of interest per annum.

Against this enormous National Debt, our country, though severely devastated and impoverished by four years of gigantic, costly warfare, began forthwith to make head: so that Mr. McCulloch was enabled to report, on the 1st of December, 1867, that the principal had already been reduced by a sum of Two Hundred and Sixty-six Millions of Dollars. Since then, however, Congress has abolished the taxes on raw Cotton and on nearly all descriptions of Manufactures, while some Forty Millions of new bonds have been issued in aid of the various Pacific Railroads: the net result being a complete arrest of the reduction of the principal of our indebtedness and a moderate increase of its nominal aggregate-the bonds issued to Railroads being primarily payable, principal and interest, by them, and only in case of their failure, by the United States. The fact that we are no longer paying off Debt is, however, unhappily beyond question.

A speedy resumption of Specie Payments, and the funding of our FiveTwenties which have been five years outstanding, with other past-due obligations, in a new bond which shall draw but four or (at most) five per cent. interest, are among our most pressing duties. We ought thus to be able, without increasing our taxes, but by enforcing their more uniform collection, aided by a wise and vigorous retrenchment of expenditures, to reduce the principal of our Debt by not less than Fifty Millions per annum, and thus, by increasing our annual payments of principal, as less and less shall be required for the satisfaction of interest, extinguish the last dollar of our Debt before the close of the present century.

## MINING.

BT ALBERT D, MCHARDSON.
Metals were known at a very early period. Most barbarous and semi-civilized nations, especially Orientals, have always decorated their persons with metallic ornaments; and for this purpose probably, minerals were first dug from the "everlasting hills." Abraham sent car-rings and bracelets as a wedding present to Isasc's wife. They have been preserved in the granite tombs of Egyptian kings, and in the buried cities of Pompeii and Herculaneum. They were found by Alexander in Babylon, by Cortez in Mexico, and by Lewis and Clarke among the remotest American Indians.

Metals became very early a medium of exchange. The special fitness of gold and silver for money was obvious even to barbarians, on account of their lrightness, the ease of distinguishing them from other metals and of making and stamping them, and their hardness, and freedom from liability to rust. Abraham paid four hundred shekels of silver, "eurrent money with the merchant,"-the Catholic version has it "common current money,"-for the cave of Machpelah, as a burial-place for Sarah his wife. His greatgrandson too was sold as a slave for twenty pieces of silver. At first gold and silver seem to have been used in bars and wedges. Herodotus attributes the invention of coinage to the Lybians. Coins had spread through the civilized world four centuries before Christ. The ancient Mexicans had a tin currency. Lycurgus made the moncy of Sparta of iron, and it is said to have required a cart and a yoke of oxen to remove a hundred dollars of it. The Carthaginians made money of leather. Casar's Commentaries relate that the early Britons used for money rings of brass or iron, "determined by weight." In later times, tin, pewter and gun-metal have been used in coinage in England, and platinum in Russia.

The first American coin was a brass penny for the Virginia colony, made in 1612. It was struck in the Bermudas, then known as the Summer Islands, and it bore the legend "Sommer Island" and "a hogge" on one side, with a ship in full sail, firing a gun, on the other. "Pine Tree Shillings" were coined in Massachusetts in 1652, and some even circulated in England, where Charles II. was assured that the tree represented the Royal Oak which saved his life. This so mollified the "merrie monarch" that he was pleased to term the sturdy colonists a "parcel of honest dogs." There is a story that the master of the mint gave to his daughter as her wedding dowry, her weight in Pine Tree shillings, putting her in one end of the scales and filling up the other with the shillings till they lifted her from the floor. Our first national coin was the copper cent of 1787 . Our present decimal system, invented by Thomas Jefferson, went into operation in 1792. Our metallic coinage is not so extensive as that of Great Britain. It has been calculated that the British silver shillings alone would form a column upwaris of a hundred miles high.

Mining among the ancients was rude and simple. Hand washing for gold and the quarrying of other metal veins near the surface, were the methods first practised. The tools found in ancient mines on this continent, are merely
rough hammers of stone. Pictorial representations of Egyptian mining show criminals and prisoners of war digging ore out of the ground, crushing it into small pieces, grinding it to powder in hand mills, and washing away the refuse and earth on broad inclined planes, while the smelters are purifying the metals in crucibles. Blasting by gun-powder was introduced about 1600. Before that time shafts and horizontal galleries were excavated by hand, with great labor, and ores carried to the surface on the heads or shoulders of workmen. The earliest improvement was the windlass. The use of horse and water power successively followed, and then the steam engine which was first applied to mining by Watts, in Cornwall. The transportation of heavy ores led to the introduction of wooden railways, about 1676. Iron was substituted half a century before the invention of the locomotive.

A mine usually consists of a vertical shaft, from which tunnels branch off into the mineral veins. The deepest mine in the United States is in Nevada, (silver), and is something over $1,200 \mathrm{ft}$. The deepest shaft in Cornwall, (tin), is $2,112 \mathrm{ft}$. There is a silver mine in Peru 2,400 ft. The (silver and lead) mine of Andreasberg, in the Hartz mountains, is $2,500 \mathrm{ft}$., and a now abandoned mine in Bohemia reached the unparalleled depth of more than 3,000 feet. There is a silver mine in the Andes 11,375 feet above sea-level, and a gold mine in Colorado, 11,200 feet.

Steam hoisting machines are now so perfect, that workmen are lowered into or lifted out of the deepest mines smoothly, safely, and almost instantaneously. The earth and ores are brought up to the surface in the same manner. Steam engines of great power are also used to pump out water.

Previous to $\mathbf{1 7 7 5}$, persons employed in the coal mines of Scotland were transferable with the estate. Under the laws of Great Britain, mines are generally the property of the lords of the soil, who receive a royalty averag. ing one-fifteenth of the gross proceeds. No difference is recognised in the United States between mineral and other property, the deeds of an estate conveying entire control of all ores found on the property, unless specially reserved. The miners in our various mineral districts in the new Territories -usually opened before civil government is extended over them-make regulations of their own, limiting the number of "feet" along a mineral lode, to which the discoverer is entitled by right of discovery, and the restrictions under which he or purchasers may hold additional "claims." They also establish courts to determine questions of ownership which frequently arise, as a lode or vein often runs into another, and it is difficult to distingush between them. After the establishment of civil law, these local regulations are recognised as binding by the highest courts, both State and Nationsl. Placer gold mines on the public lands, are free to all, and quartz lodes may be pre-empted on the same principle as agricultural lands.

## Mineral Wealte of Nations.

Russia was formerly the great gold-producing country of the world. Her product began to decline in 1847, just before the Califormia discoveries Mines-less rich than those of Australia and California-extend along the

Ural range for four hundred miles. From 1814 to 1860 , their product was $\$ 300,145,000$. Silver and copper are also found in the Ural mountains, and in Eastern Siberia. The iron mines, chiefly in Siberia, are of vast extent, give employment to 50,000 laborers, and produce annually nearly half a million of tons. Some sheet-iron of excellent quality finds its way to this country.

Austria produces annually about $\$ 2,500,000$ in gold and silver. She is rich in quicksilver and in iron. The latter is used for rails on nearly all her railways, and it proves very durable. Her annual yield of copper is 4,000 tons, and of lead, 6,000 tons. Her coal beds seem inexhaustible, though both coal and iron mining are yet in their infancy.

Belaium abounds in iron and zinc, and next to Great Britain, produces more coal than any other country in Europe.

France is agricultural rather than mining. A little gold is found in the streams of the Pyrences, and silver is also worked, but with small profit. Coal beds are numerous, and have been greatly developed within the last thirty years. Iron is the most abundant metal. The mines, over 800 in number, employ 40,000 workmen, and are estimated to produce annually, 820 ,000,000 worth of pig iron. Lead is plentiful in Brittany, and copper abounds in the Pyrenees, Alps and Vosges.

Great Britain is extremely rich in coal and iron; while copper, tin and lead are also abundant. The number of active iron works is about 200, and of furnaces in blast, 560. A little gold has been obtained from the south of Scotland and Wicklow in Ireland, and the quartz veins of Wales now yield it in small quantities. The mineral product of the kingdom in 1867, was:


Sparn has mines of lead, tin, iron, copper and silver, which were worked successively by Phœnicians, Romans and Moors. Strabo and Pliny speak of the country as rich in gold, but the present yield is estimated at only $\$ 8,000$ per annum. Lead and iron are abundant, but copper and tin scarce. The quicksilver mine of Almaden, worked over three thousand years ago, is still the richest in the world.

Hindostan contains all the metallic ores, and is specially rich in coal and iron. Borneo yields annually, several millions of dollars in gold, and the island of Banca in the Malay Archipelago, contains rich deposits of tin.

Caina has produced gold, washed from the sands of the streams and wrought into ornaments, from time immemorial, though the Chinese have never used it for coin. Deposits believed valuable, have recently been discovered in the mountains north of Shanghae. They are known as the Shangtung mines. Whenever their richness shall be fully demonstrated, they will doubtless attract miners from America and Europe, whatever attempts may
be made to exclude them. Coal, anthracite and bituminous, is abundant on the Yang tse and in the northern peninsula. The surface veins, worked by manual labor, yield an inferior article, but with proper machinery, China would soon become a great coal producing country. Considerable lead is obtained, and a large portion of it consumed in the lining of tea chests.

Japan is reported to have yielded $\$ 200,000,000$ in gold and silver between 1570 and 1740. Both metals are obtained in several portions of the island, but not plentifully. Excellent copper and indifferent coal abound.

Australia first became famous as a gold producing region through the discoveries made at Ballarat, in 1851, three years after the discovery of gold in California. The largest nugget ever found, was worth $\$ 4,500$. Enthusiastic savans estimate that the veins of Victoria can give employment to a hundred thousand laborers for three hundred years. The yield of the colony from the first gold discovery to the beginning of 1868 was $\$ 565,167,500$ gold; $\$ 15,750$ silver; $\$ 975,225$ tin. The present annual gold product stands at about $\$ 25,000,000$, of which one-fourth is from quartz veins, and the rest from placers. The island is also rich in copper, and in excellent coal.

New Zealand produces some gold and silver, chiefly by sluicing. The principal gold-fields are at Massacre Bay and in Otago. Quartz mining is just beginning.

Afira, though believed to be one of the richest gold countrics in the world, produces only about one million and a half of dollars annually, nearly all fine dust from hand washing. The Gold Coast in Guinca is named from the prevalence of the metal, but its deadly climate thus far proves an impassable barrier to the white man. During 1868, two extensive gold-fields, reported very rich, were discovered in the district of Bamanguato, on the morthern limits of Cape Colony, adjoining the Dutch republic.

Bolivia, New Granada and Brazil abound in metals, but export little except silver. British Guiana contains gold-fields in the valley of the Esscquibo, believed to be rich, but not yet developed.

Cimb is rich in minerals. Within seventy-five miles of the town of Capaipo, are 253 silver, 6 gold and 14 copper mines. The latest annual exports of the republic which we find recorded, are $\$ 407,736$ gold; $\$ 4,725,655$ silver; $\$ 10,760,589$ copper; $\$ 176,765$ coal.

Peru has been famous for silver and gold ever since its discovery. Pizarro and his soldiers extorted seventeen and a half millions of dollars before the captured Inca, Atahuallpa, who had offered his prison full of gold for his liberty, was put to death. The amount of silver produced from 1630 to 1800 has been estimated at over $\$ 1,200,000,000$. The Andes contain rich deposits of copper which are only extracted on the western slope, owing to the difficulty of transportation from the east side of the ridge. All mining is backward, on account of the great altitude of the mineral veins and the lack of enterprise among the people:

Mexico is extremely rich in gold and silver. The total product of her mines since the conquest by Cortez, has been estimated as high as $\$ 3,000$ 000,000 . The ancient Mexicans worked veins of silver, tin and copper, but
were ignorant of iron. They cast vessels of gold and silver, which were afterward delicately carved and chased. Few modern improvements have been made beyond the introduction of steam engines for pumping. The yield of silver is now larger than that of the United States, but that of gold comparatively insignificant. The export is generally shipped direct to England. Excellent iron is produced in. several of the states, and at Guanaguato is the richest and most extensively worked copper vein in the world.

Canada contains valuable beds of iron and copper. New Brunswick and Nova Scotia abound in coal and iron, and Nova Scotia is beginning to yield gold. British Columbia has rich gold-fields, found chiefly on the Fraser river and its tributarics. Victoria, Vancouver Island, is the supply point for the region. Present annual gold yield of British America, alout $\$ 3,000,000$.

Tife United States contains mincral resources more extensive and more varied than any other country in the world. Gold has been found in greater or less quantities in half the States of the Union. Tennessee, Virginia, the Carolinas, and Georgia formerly furnished our largest supplies. Now, California, Oregon, Washington, Idaho, Nevada, Arizona, New Mexico, Colorado, Montana, Dakota and Wyoming are by far the most extensive and productive gold-ficlds on the globe. Much of the immense tract is also rich in silver, copper, lead and other valuable minerals. Comparatively little of the field has been even "prospected," and important discoveries in the Rocky Mountains, the Sierra Nevadas, and the Pacific Coast Range may be looked for, for the next hundred years. Early Spanish, Portuguese and English explorers were all on the lookout for minerals. Huts and utensils, supposed to have belonged to De Soto's party in the 16th century, have been discovered among the mountain gold regions of Georgia, and the lead mines of Missouri. Previous to 1848 , our annual gold product was estimated at about one million dollars, chiefly from Virginia, Tennessec, Georgia and North Carolina. Some gold had been known to exist in. California for nearly three hundred years, and when IIumboldt visited that region, he had predicted that large quantities would yet be discovered. The first rich deposits were found in January, 1848, at Sutter's Mill near the present city of Sacramento, by James W. Marshall, of New Jersey. By the close of 1850, there were fifty thousand miners at work in the State. Quartz mining began in 1851.

Silver exists in all deposits of lead ore. It is found in largest quantities in Nevada and Idaho, though some is procured in Arizona, California, Colorado and New Mexico.

Iron is found in every State and Territory, and in every form. The great deposits of lead are in Missouri and in half a dozen adjoining counties of Wisconsin, Illinois and Iowa. . Lake Superior is the great copper region, though the metal is found in Connecticut, New Jersey, Virginia, North Carolina, Georgia, Tennessee, and in nearly all our new, gold-bearing States. Tin exists in Maine and California; zinc, in New Jersey, Pennsylvania and many other States, and quicksilver in California. Vast beds of coal which are already worked, underlie many of the States east of the Rocky Mountains, and portions of Utah, California and Washington Territory.

## Gold axd Silver.

Gold is the first metal of which we find historical mention. One of the streams which flowed through Eden, compassed the land of Havilah "where there is gold." Abram was "rich in gold and silver," and his descendants on their exodus borrowed of the Egyptians so many "jewels of silver and jewels of gold" that the numerous sacred vessels of their Tabernacle and the golden calf made by Aaron, did not exhaust the supply. Solomon used gold lavishly in the decoration of the Great Temple; and silver "the king made to he in Jerusalem as stones for abundance." The California of that day was Ophir, situate according to some authorities on the east coast of Africa, where ancient mines have recently been found, and according to others, in India, that abounds in "apes, peacocks, ivory and precious stones," for all of which Ophir was famous.

Gold, sometimes associated with silver and sometimes with base metals, is usually found in quartz rock. On the decomposition of the rock, it is washed down into beds of rivers, where it lies buried in grains among the sands. The Pactolus, which "ran itself in golden sands," is supposed to have witnessed some of the carliest mining. The Scythians, Egyptians, Greeks and Romans all obtained supplies of gold from mountain regions.

Before the discovery of America, the supply of gold barely met the loss caused by wearing. The annual product of the world in 1847 was said to be ouly twenty millions of dollars; seven years later, California alone yielded sixty millions. The discovery of the rich deposits in California and Australia gave new impetus to the movements of population everywhere, stimulated all departments of industry, brought together into the same communities people from every quarter of the globe, settled vast territories, facilitated intercourse between far distant regions, and steadily changed values throughout the world. Since the discovery of, California, the purchasing power of gold and silver has probably been reduced one-half, by their increased abundance.

Hand washing was the earliest mode of collecting gold; and the pan and the rocker were the first implements used in California mining. Quicksilver was soon brought in to collect the fine particles often lost in hand washing. Hydraulic mining, now largely in use in California, is done by throwing currents of water from hose and pipes with enormous force against banks of earth, cutting away whole hills. Down the face of the hill, also, pour artificial streams. At the foot of it, the waters all pass away in long flumes or wooden troughs, carrying the earth and stones with them. Slats on the bottom of the flumes catch and retain the gold. Where gold is found not in decomposed rocks or earth, but in hard quartz, the stones must be ground or pounded to powder to release it. The arastra, a Mexican invention, consists of one or more flat, heavy stones, drawn round by mules, in water, over the pieces of quartz on a circular stone bed. This grinds the rock to powder, and the gold is then collected by quicksilver. The arastra is used more or less in all our mining regions, but it is a slow, laborious process. American miners usually reduce the quartz by stamp-mills. Iron weights or stamps, of from
four hundred to seven hundred pounds each, and falling upon the quartz from four to six feet, sometimes as often as once a second, rapidly pound it to powder. It is then ground to extreme fineness under revolving stones, and quicksilver is put in to collect the gold.

Silver seems to have been abundant among ancient nations, and was, probably, the first metal used as money. Hannibal obtained ' 300 pounds daily from a mine in Cordova, which penetrated a mile and a half into the mountain. The famous mines of Potosi were accidentally discovered in 1545, by a hunter, who found lumps of the metal under the roots of a bush. Silver is found in a variety of ores, usually associated with gold, copper or lead. Pure masses occasionally occur in the copper region of Lake Superior. Pieces almost pure and as large as a half dollar coin have frequently been oltained in Nevada, and sometimes in Idaho. Silver is never found like gold in grains among the sand, to be washed out by hand, but in ores or quartz, from which it must be reduced by stamping or grinding, and sometimes by smelting.

It is difficult to obtain trustworthy recent estimates of the world's annual yield of the precious metals. The following from Phillips' Gold and Silver Mining, estimates the product for 1805 . It places the yield of the United States several millions too low, probably making no estimate of the large quantity never reported to the mints:-

Goud.


The report of Professor Wm. P. Blake upon Productions of the Precious Metals, based upon data obtained at the Paris Exposition, estimates the world's present annual yield of bullion as follows: United States $872.000,000$
Britinh America $3.000,000$
Мехісо ...............................................................................................00.000
Central and South America....................................................... 10,000,000
Australia (including New Sonth Wales, Victoria and Queensland)......... 33.000,000
New Zealand.......................................................................... $6,0.000,000$
Ruesia... 15.000 .000

France, Austria, Saxony, \& pain, İtaly, Great Britain, Norway and Sweden. $10,000,000$
Borneo and the Eaet Indies, China, Japan and Central Asia................ 10,000,000
Africa 1,000,000

Total
\$171,000,000
The Commissioner of the General Land Office of the United States, in his report for 1867 , estimates the aggregate annual product at $\$ 208,000,000$; and some other writers place it still higher.

There is no obvious reason for the relative value of gold and silver to remain the same; but it changes very little even when great changes occur in the relative product. The enormous gold yields of California and Australia have hardly affected it perceptibly. In 1344, an ounce of silver stood in value to an ounce of gold as 1 to $121-2$; and in 1863 , as 1 to 15 . The whole tendency of our times is toward a uniform metallic currency all over the world, and one will probably be adopted before many years have passed.
"Where do the precious metals go ?" is a question frequently asked. The drain of them has always been toward the East, where they are used for hoarding and for ornaments, rather than for money. This is especially true of silver. During 14 years ending in 1864, England and the Mediterranean exported to Asia more than $\$ 050,000,000$. The total amount of silver in the world is estimated at $\$ 10,000,000,000$, or only enough to pay the debts of three or four leading nations.

The total gold and silver product of the United States from 1848 to 1868 is estimated at $\$ 1,255,000,000$. The largest product of Australia in any single year was $\$ 43,000,000$, considerably below the largest product of California. The yield of the precious metals is much more than sufficient to supply the loss caused by wear and tear, and they must decrease steadily in value, unless Asia increases the demand by using them more generally for currency. The annual product of the United States has fallen off somewhat since 1863, owing to the giving out of placer mines and other causes; but as the steady progress of the Pacific Railway increases the facilities for quartz mining, our yield will be augmented from year to year. The yield of Nevada, Arizona and New Mexico is nearly all silver, that of Idaho, one-third silver, that of Colorado one-eighth silver. All the rest is gold. The following is the estimated gold and silver product of the country for 1868 :

| Callfornia. | \$23,000,000 | Colorado. | 4,000,000 |
| :---: | :---: | :---: | :---: |
| Nevada | 18,000,000 | Washington | 1,100.000 |
| Montana | 13,000,000 | Arizona | 250,000 |
| Idaho. | 7,000,000 | New Mexico | 250,000 |
| Oregon | 5,000,000 | W yoming | 50,000 |
| Total |  |  | 71,500,000 |

California. In California, some placer mines did well during 1868, as the season was wet and water plentiful; but in the southern counties, the water was so high as to destroy a great deal of property. In one county, it stopped mining for six months. The floods reduced the product of the year. The quartz yield was steady and quiet, and there were no failures among the quartz miners. Crushers are coming into extensive use to prepare quartz for the stamps. They break it up to the size of hazel nuts, but stamps do all the pulverizing. On the whole, the mineral product remains substantially unchanged.

Oregon. The Oregon mines, principally in the southern counties, did well during the ycar. Of their entire yield, probably $\$ 75,000$ came from quartz, the remainder from placer diggings. The yield seems likely to be much larger for 1869, as extensive gold-fields on the Malheur river, and Shasta and Willow creeks have recently been discovered. Several ditches are constructing which will supply water to about four thousand men.

Nevada. The great Comstock Lode, discovered in 1850, has yielded in all, some ninety millions of dollars, and proved to be for the time the richest silver mine in the world; but during 1868, its product greatly diminished, and only a few of the mines upon it are now doing well. In general, those which are deepest find the metal poorest. The yield of the lode fell off from seventeen millions in 1867 to twelve or thirteen millions for 1868. Central and castern Nevada, however, show an increase, and the new White Pine district, 120 miles east of Austin, proves exceedingly rich. One of its mines, it is claimed, turned out 200 tons of ore, which averaged to yield over $\$ 1,000$ to the ton, and though the district is only newly opened, it yielded $\$ 1,000,000$ during the last six months of 1868 . With the opening summer of 1869 , it is likely to contain a population of many thousands, and it lids fair to more than counterbalance the falling off in the yield of the Comstock Lode.

Idano. The territory contains in all, some 380 stamps. Of these, about 150 are running, nearly all in the Owhyhee district. In other sections, the mills are idle, chicfly from inexperienced or incompetent management. Most of the capital which went in during 1868 was from England and our Western States. Western men seem to succeed better in quartz mining than eastern. The Flint district, adjoining the Owhyhee, promises richly, and a forty stamp mill, the largest in the Territory is nearly completed. Placer mining was less successful in 1868 than in 1807, as the season was exceedingly dry, and water scarce in the ditches. Three-fourths of the bullion produced is by quartz mining, one-fourth by placer. In the quartz the ratio of gold increases largely upon that of silver, as the mines are sunk deeper.

The barren looking, sandy soil proves much more productive than was expected. Several flour mills are in operation, and grain, fruit, and vegetables are already produced in abundance. Supplies go in from the Central Pacific Rail-road-only 120 miles from the $O$ whyhee district-a great improvement on the old mode of hauling them over the mountains from Oregon. The advance of the road has given a great impetus to industry and commerce in Idaho. Freights from San Francisco cost only five or six cents a pound.

Montana. Quartz mills in the territory, 50; number of stamps, 668; stamps in operation, about 400 . There have been the usual failures in mills, from bad judgment, inefficient or dishonest management, and the attempt to substitute for stamps, new processes which have proved impracticable. In the Hot Springs district, several promising veins have "run out," the only instances of the kind in the Territory. Of the bullion yield for 1808,95 per cent. is gold against 5 per cent. of silver; and 80 per cent. of the gold product comes from quartz mills, against 20 per cent. from placer diggings. There are about twenty arastras in operation. All the quartz mills are the old fashioned stamps, except one heavy Chilian mill, which works well. The extreme remoteness of the Territory and the high prices of transportation have kept the prices of unskilled labor at five or six dollars a day; but two or three thousand Chinese have already arrived, and the approach of the Union Pacific Railroad (which runs within about four hundred miles of Virginia City) insures steady and comparatively cheap supplies. Hitherto
freights have been received by the Missouri river only six months of the year, giving great opportunities for speculation, and causing some suffering in the winter. Agriculture flourishes exceedingly ; population about 40,000 .

Wyomise. Few mines have yet been opened in this new Territory, though a number are promising. One small quartz mill is in operation.

Colorado. Colorado advanced rapidly during 1868. After spending much time and trying many new processes for taking out the gold, most of the companies have fallen back upon the old method of plain stamps. Considerable foreign capital, chiefly English, has been invested. The silver mines are beginning to yield; and the copper veins are promising.

New Mexico. The Cimaron gold mines south of Bent's Fort, are thought to be rich, but few returns have yet been received The rich silver deposits, too, near Mesilla and elsewhere, await the influx of American energy and capital, which can only come with a Southern Pacific Railroad.

Arizona. In the same general condition as New Mexico. Inaccessibleness, hostile Indians and Mexican thriftlessness keep down the yield of the precious metals to a trivial sum; but whenever the Territory enjoys railway communication, it will produce silver to the amount of many millions annually.

## Inon.

Iron, like gold, was known to the ancients. We read that "iron is taken out of the earth," and again that Tubal Cain was an "instructor of every artificer in brass and iron." One of the attractions of the Promised Land lay in its being a country " whose stones are iron and out of whose hills thon mayest dig brass." And when Creesus showed Solon his stores of gold, Solon answered, "If another king cometh who hath more iron than thou, he will be master of all this gold."

Iron is the most useful, most abundant and most valuable of all the metals, It can be beaten into any shape, cast into the most intricate patterns, rolled into thin plates and drawn into fine wire of the greatest tenacity. It is alike adapted to the most massive and the most delicate works. As an illustration of the enhancement of its value by labor, it is asserted that the worth of a piece of iron in different stages of manufacture may be as follows:-In the bar, $\$ 5$ : in horse-shoes, $\$ 10.50$; in needles, $\$ 55$; in pen-knife blades, $\$ 3,285$; in shirt buttons, $\$ 29,480$; in hair-springs of watches, $\$ 250,000$.

Iron was used long before the Trojan war. Solomon's saying, "as iron sharpeneth iron," relates to a practice ancient even in his day. Monuments of Thebes and Memphis, forty centuries old, represent butchers sharpening their knives upon steel. Scythia was termed the "mother of iron." As early as A. D. 120, the Romans erected forges in Britain, and remains of their furnaces are still found upon the tops of hills. The ancients, however, had only wrought iron. The earliest notice of cast iron is found in the records of the 15th century. American Indians were altogether ignorant of the metal.

In Virginia in 1620, a ton of iron cost £10, the price of a man's labor for a year. Among the early American colonists, an iron pot was often bequeathed to some heir as a special mark of esteem, and all pots and kettles used were of
wrought iron. Virginia in 1662 forbade sending iron out of the colony, under a penalty of 10 pounds of tobacco for every pound of iron exported. The first iron works in the United States were built "on Falling Creek in Jamestown river," in 1619 ; but three years later, the Indians destroyed the furnaces and massacred the workmen and neighboring settlers to the number of 347 persons. Iron works were established at Lynn and Braintree, Mass., in 1644. The first iron vessel cast in America was an iron quart pot, about 1650. In 1673, New England had five furnaces. In 1790, the first furnace was erected west of the Alleghanies.

The ancients melted the ores in open furnaces, into which air was forced by hand bellows. The metal collected in a "loop," and was then beaten on an anvil, the impurities separating in a semi-fluid cinder. The ores are now reduced by suitable fluxes in huge blast furnaces raised to an intense heat, sometimes estimated at nearly $3,000^{\circ}$ Fahr., by currents of hot air driven in by powerful machinery. The resulting pig iron is then passed through puddling and rolling mills, and converted into the wrought iron of commerce, which again, by the addition of a slight proportion of carbon becomes steel. The high blast furnace was invented in 1558 . Up to 1700 , the ores were reduced by charcoal; then bituminous coal was substituted. The puddling process was invented in 1784, and the hot blast introduced in 1827. Anthracite coal was first successfully used for smelting in Pennsylvania in 1835. The following statement of the iron product of the United States for 1807, shows the amount of pig iron produced by the different qualities of coal :

Anthracite pig iron, 784,783 tons; raw bituminous coal and coke, 318,647 tons; charcoal, 344,341 tons; total, $1,447,771$ tons.

The early uses of iron were few and comparatively rude. Modern civilization has greatly stimulated its product, and introduced it into nearly all the industries of life. The first great increase in demand was due to the railroads. Wooden rails were used until about 1700 ; then strap iron came in, but was not generally adopted. In 1767, the Colebrook-Dale iron works in Shropshire, England, had a very large quantity of iron on hand, as the prices were extremely low. The wooden railway belonging to the works requiring frequent and expensive repairs, the proprietors laid down their pigs of iron for rails, observing that when the prices of metal rose, they could easily take them up. Their greatly superior value soon became obvious, and it was found that ten horses could do the work which formerly required four hundred. Still it took many years to bring them into general use. Now the total length of railways in the world is upwards of 170,000 miles, an iron belt that would encircle the globe six times, and is almost long enough to connect the earth with the moon. In 1828, the annual product of pig iron was: Great Britain, $\mathbf{5 0 0}, 000$ tons; United States, 140,000 tons; total product of the world, $1,000,000$ tons.

The yield for 1866, (the latest full annual returns received), was:


No gold and silver mines have ever been the sources of such uniform and long-continued prosperity as some of the rich deposits of iron in Great Brita.n and Pennsylvania. The iron product and manufacture of the luited States has increased enormously within the last few years, and the vast beds of iron convenient to coal in various parts of the Union, are destined to make Amerita the chief source of supply for the world. Pennsylvanis takes the lead of all our States, and Michigan follows. The Lake Superior region which made its first shipments in 1855, already produces nearly one-fifth of the iron ores of the United States. The product of this region is increasing with great rapidity. So is the yield of Missouri, whose three mountains of solid iron known as Iron Mountain, 'Pilot Knob, and Shepherd's Mountain, are among the most remarkable natural curiositics on our continent. Oregon is beginning to supply the markets of the Pacific coast with domestic iron The product is very pure in quality and exceedingly abundant. The only furnace yet in operation is at Oswego, on the west bank of the Wallamet river, six miles south of Portland. Another company is formed, and works are building on the Columbia river, below the mouth of the Wallamet; and within the next few years the iron product of the State is likely to be very large. Colorado is already producing iron; and the ore is found in greater or less quantitics in nearly or quite all the new States and Territories, as well as in all the older ones. Where coal is not convenient to the iron beds, the ore is often shipped to other States for reducing. The following table shows the estimated product, not of ore, but of pig iron, in our several states, for 1868:

| Penneylvania. . . . . . . . . . . . . . 850.000 tons. | New Jersey.................. 47.000 tons. |
| :---: | :---: |
| Ohı0 ....................... 280, 0100 | Michigan.... ............... 60,00 .0 |
| New York. . . . . . . . . . . . . . . . . . 180,000 | Minsouri. . . . . . . . . . . . . . . . . . . 2v.(n) |
| New England States.......... $35,000{ }^{\text {* }}$ | Other States.. . . . . . . . . . . . . . $65,000{ }^{\text {\% }}$ |
| "Total | 1,47,000 tons. |
| Add the amount of tron made in forger and without being first reduced to pig lron. | omarice direct from the ore, $35,800$ |
| Total production of domestic iron in | ited States for 1868.........1,5! 2.500 tons. |
| Imports of iron into the United Sta | for the first nine months of 1868: |
| Iron, pig and puddled........ 68,0f8 tons. | Castings. $\square$ 953tons. |
| Bar, Anyle, Bolt and Rod.... 29,040 | Hoope Shecta ${ }^{\text {d }}$ Boiler platen. 11,953 ou |
| Railroad, of all sorts. ........200,36s ${ }^{\text {- }}$ | Wrought, of all sorts......... 3.1\% |
| Total Iron | 822,501 tone. |
| Steel, unwrought. | .. 11.322 ${ }^{\text {- }}$ |
| Grand Total. | .335,493 tons. |

## Coal.

The English use this word generally in the plural, as "coals are high;" but with them it refers only to bituminous coal, the variety commonly used in Great Britain. In this country, the singular noun is applied to all the varietics. The two great divisions are bituminous and anthracite. Anthracite contains fewer gaseous products than bituminous, and is richer in carbon.

Coal was an article of export from Newcastle, England, in 1281. During the reign of Edward I. its use in London was prohibited by several acts of parliament, the smoke being regarded as injurious to health. But as wood grew scarce, coal was substituted, and for 200 years it has been the chicf fuel
of Great Britain. During the last half-century, the growing use of the steam enfine has enormously increased its consumption everywherc. The annual coal product of the world is now estimated as follows :


The area of workable coal-beds in all the world, outside of the l'nited States, is estimated at 26,000 square miles, of which 1,500 are in Australin, 6,000 in Great Britain, 1,000 in France, 800 in Austria, 500 in Belgium, and 100 in Russia. That of the United States, not including Alaska, is estithated at over 200,000 square miles, or eight times as large as the available coal area of all the rest of the globe. It has been calculated that at the prescut rate of consumption, the world's supply of coal would run out within a few generations, but doubtless some new fuel will be introduced, or some new discoveries of coal made, before such a period comes.

Coal veins are usually reached by vertical shafts, but when found in hills, are worked by horizontal gallerics. On the slope of the hills opposite Pittsburg, 300 feet above the beds of the Mononguhela and the Ohio, may be seen the openings of many of these galleries. This mode of taking out the fuel is far cheaper than hoisting it. Coal shafts in England sometimes reach a depth of 2,000 feet. Upon the largest of them, 10 years' labor has been expended, costing half a million of dollars.

The ventilation of the mines is an important point, and is best accomplished by up and down shafts, the foul air ascending in the former, and atmospheric air passing in to the workmen by the latter. Bituninous coal gives off large quantities of explosive gas, often causing terrible accidents. The Davy and Stephenson safety lamps prove of great service in preventing the ignition of this fatal fire-damp. Carbonic acid gas resulting from the explosion is known as choke-damp, and suffocates all who breathe it. Despite every precaution, such accidents are not unfrequent. One near Wigan, Lancashire, England, occurred in the latter part of November, 1868, causing the death of sixty miners.

The coal deposits on the James river, fifteen or twenty miles from Richmond, were the first worked in this country. The great anthracite region of Pennsylvama with its thriving cities and large population was a dense wilderness half a century ago. Thirty years ago, few mines in Anerica were sunk below water level. Anthracite was first used for ordinary fuel in 1804, and for generating steam in 1825 . The first railway for its transmission was built in 1827. It now gives employment to upwards of 40 railroads and canals.

Pennsylvamia takes the lead of all our States in coal production, and indeed her yield is more than 77 per cent. of all the coal product of the tinion. That from the central portions of the State usually goes east to tide water. That from the rich bituminous region about Pittsburg and the head waters of the Alleghany is used for local consumption, or passes down the Ohio and Massissippi rivers. Nearly all the states along the Alleghany mountans have rich coal-fields, as have also Ohio, Illinois, Indiana, Iowa, Michigan and Missouri.

Coal is found in workable form in more than three-fourths of all our States and Territories. The following table from the Census Report, gives the statistics of coal mined in the United States during the year ending June 1, 1800 :


No full official statistics have been collected since, but the returns of the Internal Revenue for 1864 show the product of that year to have been 16,398 ,186 tons, and the total product for 1868 did not vary far from $19,000,000$ tons, valued at $\$ 26,000,000$. The ratio of the several States has not changed greatly since 1800, except that the product of California, has sprung up. Her Mt. Diabolo mines are yielding about 200,000 tons annually. A land cartiage of six miles and a water carriage of fifty, takes their product to San Francisco. The Bellingham Bay mines in Washington Territory already yield largely, and are capable of much greater development. They produce an admirable quality of coal, used extensively on the Pacific coast for manufacturing purposes. In our Atlantic cities, English cannel coal is used for making gas. The duty on imported coal is $\$ 1.10$ per ton of 28 bushels. Our imports and exports for 1867 are given as follows by the United States Bureau of Statistics: Coal imports, 521,305 tons, value, $\$ 1,455,044$; exports, 285,101 tons, value, $\$ 1,846,199$. The export is chiefly anthracite, and more valuable than the imported qualities.

## Copper.

The name of this metal is derived from Cyprus, the island on which it was mined by the Greeks. Various ancient and semi-civilized nations were familiar with its use. Tools and other articles of copper, showing considerable metallurgic knowledge, have been found among the relics of the Mound Builders who once occupied our western States. The Aztecs and Peruvians too, made chisels and axes of it. Bronze, a compound of copper and tin, was regarded by the ancients as a sacred metal, and largely used in monuments and statues. The Colossus of Rhodes was built of it, a hundred feet high. After standing 56 years, it was overthrown by an earthquake. It lay upon the ground for nine centuries, and then its fragments, sold by the Saracens to a Jew, are said to have weighed 720,000 pounds, and to have required 900 camels to remove them. A set of bronze surgical instruments has been discovered in the ruins
of Pompeii. Brass is the most useful alloy of copper. Oreide, a new alloy of copper and zinc, with the addition of small quantities of sal ammoniac, quick-lime, magnesia and crude tartar, is sometimes known as "French gold," and is used in the manufacture of cheap watches and jewelry.

Copper is found in a variety of ores, often of great beauty, and also in a metallic state, sometimes in enormous masses. The mines of Cornwall are extremely rich. One, at a cost of $\$ 500$, is said to have yielded $\$ 18,500$ worth of ore. The Burra Burra mines of Australia began working in 1845, and in five years had yielfed more than three and a half millions of dollars.

Copper was discovered in New England in 1648. The first copper teakettle of native metal was made in 1702. Copper ores have been worked in New Jersey, New York, Connecticut and other eastern States; and mines have recently been opened in Tennessee, Arizona and California. But practically, all the copper product of the United States comes as yet from the Lake Superior region, which was known only to hunters up to 1842 . There the metal is found in a ridge of trap rock, two miles wide, extending south-westerly from the lake. Some enormous masses of pure copper have been taken from it. One piece weighing six tons, and discovered under a hemlock tree 300 years old, had been cleared of the vein-stone by fire, showing that ancient mining was carricd on there, probably by the Mound Builders. Another mass, weighing nearly 500 tons, required upwards of a ton of gunpowder to detach it from the rock. The first shipments from the Lake Superior region were in 1845. The total yield of the mines from that time to the close of 1868 has been 100,000 tons. The yield for 1808 was about 12,000 tons.
Copper is extracted from its ores by smelting and calcination, and prepared for the market in ingots, which the rolling mills convert into sheets. Half the copper ores of the world are reduced in the great smelting establishments of Swansea, South Wales. Our furnaces are chiefly on the Atlantic coast. Thus far, Great Britain, Chili and Russia are the chief copper producing countries, but the product of the United States increases year by year.

## Lead.

Blocks of lead with Latin inscriptions, supposed to date back to the Roman invasion have been found in Great Britain, and Roman and Moorish lamps and tools discovered in lead mines in Spain. The Saxons too had a mine appropriately dedicated to Odin. There are no records of ancient lead mines out of Europe; and at the present day, the only mines of importance are in Europe and the United States. Smelting the ore is very prejudicial to health, and workmen suffer much from colic and paralysis.

Small veins of lead were discovered early in New England, but during the Revolutionary war, the metal was very scarce; churches and private houses were stripped of their supplies, patriotic ladies surrendered their shining pewter ware, and the equestrian statue of Gcorge III. in New York was melted down to furnish bullets for the soldiers.

The great lead region of which Galena, Illinois, and Dubuque, Iowa, are the chief centers, was discovered in 1700, but was first worked by Julien Du-
buque in 1788. The rich deposits of Missouri were discovered by La Motte, in 1720, but were not worked till 1854.

The Galena region is our largest source of domestic supply. It is more developed than the Missouri districts, as transportation from it is easy, both by railroad and the Mississippi river. The Granby region in South-west Missouri is exceedingly rich, and a single block of pure ore weighing two thousand pounds has been taken out. The ore averages 80 per cent. of lead. It is found from 10 to 75 feet below the surface, and raised in buckets worked by horse power, or by windlass and crank. The mining is chiefly confined to a few hundred acres, but the lead deposits in that region underlie a very large extent of country. At present, the lead has to be hauled in wagons over the mountains for nearly two hundred miles to the railway at Rolla, or to the head of navigation on the Osage river; but the South-west Pacific Railroad is building toward the lead region, and whenever the locomotive reaches it, the product will be greatly increased. Considerable lead is also produced along the Iron Mountain Railway, in South-eastern Missouri. All the American lead is remarkable for its softness and purity. The annual returns of lead product are very imperfect and unsatisfactory, but the annual yield of the three chief lead producing countries is estimated as follows: Great Britain, $153,208,880$ lbs, $\operatorname{Spain}, 67,200,000$ lbs.; United States, $\mathbf{3 8 , 0 0 0 , 0 0 0} \mathrm{lbs}$. The imports into the United States exceed considerably the domestic product.

## Qutckiliver.

There are records of the existence of this metal nearly three hundred years before Christ, and its use in amalgamating gold was known early. The chief ore is cinnabar. The estimated annual yield is as follows: Spain, $20,000 \mathrm{cwt}$.; Austria, 2,500 cwt. ; California, 35,500 cwt. ; Peru, $3,000 \mathrm{cwt}$; total, 61,000 cwt. The chief demand is for mining uses, calomel, vermilion, and manufactures. Between the Almaden mine in Spain, and the New Almaden of California, there is a lively rivalry. The old Almaden supplies the most of Europe, and ships some quicksilver as far west as the city of Mexico. Until recently it controlled the Chinese market, but the manager of the New Almaden shipped $\mathbf{1 0 , 0 0 0}$ flasks to Hong Kong, and sold them so far below cost as to drive the European quicksilver back to Spain. Since then, California has supplied China; but Spain, by the same tactics, keeps the California quicksilver out of the London market. The Idria mine in Austria, sends its product chiefly to the silver mines of Hungary. Its miners are a uniformed corps, numbering 500.

The New Almaden mine of California was long known to the Indians, but was not worked until 1845. It produces annually about 24,000 flasks of 76 pounds each; the New Idria of California, 10,000 flasks; and the Reddington, 10,000 flasks. As the demand for quicksilver remains about the same, whether the price is high or low, the owners of these three mines form a combination and produce only what the market requires, not -unning their works much beyond half their capacity. Their product is consumed by our Pacific States and Teritories, Mexico, South America, and China. Cinnabar
has been found in Idaho, and some of our other new states, but as yet, is not worked.

Tin.
Tin seems to have been kown from the remotest antiquity. It is mentioned in the Bible, among the plunder taken from the Midianites, as a metal to be purified by firc. It is frequently alluded to in the Iliad, and seems to have been familiar to Egyptians, Phœnicians, Greeks and Romans. The Phœnicians obtained it from Britain, which, according to some philologists, means "Tin Island." The Romans had the art of coating copper with it, but its application to iron was not discovered until the 17th century. The chief tin mines of the world are in Cornwall, England, and upon the isle of Banca, in the Malay Archipelago, though tin is found in smaller quantities in several other European and South American countries, in Mexico and in a few states of our Union. Some deposits in California are thought to be promising, but as yet, no metal is taken out.

## Zinc.

Zine was first obtained as a metal during the 13th century. In the 17th, Europe imported it from India, under the name of spelter. The first zinc was produced in this country in 1838, for the brass standard weights and measures ordered by Congress. Pennsylvania, New York, Arkansas, Wisconsin, Missouri, New Jersey and Tennessee all yield it. A block from New Jersey weighing 16,400 pounds was exhibited at the World's Fairin London in 1851. Great Britain, Belgium, Spain and other European countries also produce it. Of the entire product of the world, Prussia yields 58 per cent., Belgium, 27, Russia, 7, and the United States, 3.

Platinum, nickel, antimony, cobalt and other minor metals, are found in various parts of the United States. In the precious metals, our product is already far in advance of that of any other country, and under the stimulus of the first Pacific Railroad, to be completed across the continent in the early summer of 1869, a few years will suffice to quadruple it. In coal, iron, copper, quicksilver and lead, the resources of our continent are almost boundless. With the increase of population and railways, mining will grow rapidly into a gigantic national interest, and America will lead the world in the value and variety of her mineral products.

Until recently our vast mineral resources have obtained only desultory notice from time to time in the press of the country. There are now, however, three weekly journals devoted exclusively to the subject, "The American Journal of Mining," an unusually full and careful record, published in New York, and edited by R. W. Raymond, Ph. D., a mining engineer, who is also U. S. Commissioner of Mining Statistics ; "Hillyer's U. S. Mining Journal," also of New York, and "Dewey's Mining and Scientific Press," of San Francisco.

## LITERATURE AND LITERARY INFLUENCES OF THE DAY.

BY EVERT A. DUYCEINCE.
IT would not be a practicable task to present with adequate consideration and detail, within the limits of a brief essay, the various points and reflections which so comprehensive a theme as the literature of the times, on the instant suggests. The literary culture of the age is linked with every fibre of a vast and complex civilization; absorbing the ever increasing past, affected by the genius of all nations and a sympathetic activity in all arts and labors which has no bounds but those of the globe itself. The great subject-a worthy history of Literature-has thus far baffled the energy of the most assiduous scholars. The most neglected topic in our literature, in an age of criticism, is the complete analysis of the literature itself. That is a work for long years of preparation and long years of execution. Here we can give but a few passing thoughts of the moment bearing upon influences of the hour.
The claim of America to the possession of a National Literature is still occasionally discussed in English journals, and much nonsense is written on the subject. The complaint is made that there is little sufficiently distinctive in our literature; and it is generally put in the form that while the country has a virgin soil, huge forests and gigantic rivers, freshness of nature unlimited, our books seldom reflect or emulate these physical features; that being a new people we should have a new literature. When one of our authors produces a finished book, its qualities are apt to be pronounced European, and it is censured as an imitation. It does not seem to be what is expected at our hands. The foreign critics would appear to be better pleased with something, as coming from America, vague, disjointed, grandiose, the skeptical in religion, the reckless in morals, the experimental in society, than with good grammar, elegant diction, profound learning, mature philosophy, faithful citizenship, and sound Christianity. Give us vigor, these pseudo critics cry out; give us originality. Your Irvings, Prescotts, and Longfellows, we admit, would be very excellent writers for the old world, but we look for something different from the new. All this is worse than idle. There are undoubtedly climatic ard other physical causes at work in America which may have their influence on the persons and character of its inhabitants; but the effect is hardly to be appreciated in the higher region of authorship, of morals and ideas, where there must be a community of privileges, and the starting point, under a general and liberal system of education, must be the same with that of the cultivated classes of Europe. An American can not, if he would, separate himself from the literature of the past in any effort of literary production. He can not, without destroying his whole system of common school education, ignore his Homer and Virgil, his Shakespeare, Bacon, and Milton. Why should it be a reproach to him that the flavors of a foreign culture linger in his style? Every great author of modern times is indebted to his predecessors, and the farther back our researches in history extend, the farther back the debt is carried. Are Amer-
icans alone to be cut off from this classic reproduction; to be driven to the crude, the odd, and the eccentric, that they may be admitted to recognition as semi-barbarians only by the men of letters of Europe? The position is sufficiently absurd. There should be no difference at the present time in the standard of authorship in England and America. The latter is not entitled to, nor need she ask, indulgence on the score of youth. The great formative influences act alike upon both worlds. The law of literary production is simply this: The best educated community, the most faithful to law and religion, the most truthful, the most sincere, the most susceptible to all noble and generous influences in life and action, will produce the most and best authors irrespective of the breadth of the rivers and the circumference or elevation of the trees of the forest. Every genuine book will, of course, have its individual character, like its writer, and will have its peculiar subject matter. These will give originality to the volume; but no greater difference is to be expected between American and English authors than between separate authors of either nation. The American, as it often happens, may be elegant, refined and conservative; the Englishman may be rough, uncouth and radical; specimens of both may be found in either land. Pray, Messrs. British Critics, think of us Americans, as living not in the days of Hengist and Horsa, but like the rest of the world, in the Nineteenth Century !

The statistics of literary production in the two countries prove that we are proceeding pari pasau with England. The number of books or distinct publications including, we presume, pamphlets of importance, published in the United States in 1867, is stated in a valuable statistical article in Appleton's Annual Cyclopedia for that year, as 2,110 against an estimate for Great Britain during the corresponding period, of 4,144 . The American estinate embraces some 800 reprints or translations, a proportion of only about oneseventh of the whole, which leaves a highly favorable exhibition for original American productions. The number of books written in England and republished in the United States is, we are inclined to think, becoming relatively less from year to year-a result directly attributable to American progress, to the material development of the country and its consequent increased mental wants; to the stimulus given to education, furnishing the means of supplying these wants. The country is, in fact, by the simple law of its necessities, becoming constantly less and less dependent upon Europe for its literature. Its books are the natural growth of its own life; and as that life becomes, as it inevitably must, under the pressure of a population advancing without precedent, more and more earnest, with greater responsibilities and heavier duties, so must the literature, in the words of an old poet, "make wing and get power."

The most numerous classes of books, in both England and America, are first, religious works; second, works of fiction and books for children; after which come technical works, including school books; while poetical and historical literature, (including biography), and criticisms, and travels, are in about equal minor proportions. As in all other forms of production, the every day wants are first supplied; afterward, the luxuries and refinements.

Generally speaking, according to population, it would appear that the relative aggregate literary productiveness of the two countries, is not very unequal. The school-master, whom Lord Brougham, a half-century ago started on his travels, is evidently still "abroad" wherever the English language is spoken. If we were to look into these six thousand publications of the year, we would doubtless find them, with allowance for the usual per centage of mediocrity, creditable to the intellectual progress of both nations, while we might be compelled to admit that few really great original works which would long survive, were in the catalogue. The general impression, indeed, made by a survey of the literature of the day is, that there is a falling off in eminent authorship from the first half of the century. If we call the roll of authors of that period in England, who, at the present hour, supply the places of Scott. Byron, Wordsworth, Coleridge, Southey, Moore, Crabbe, Campbell, Lamb. Sydney Smith, Hood, Hallam, Macaulay, and their companions? But one poet now stands prominently forth in England, the accepted of all cultivated English speaking people-Alfred Tennyson; while one novelist, Charles Dickens, maintains the humor, so characteristic a feature of the literary prowess of the last generation. In America, we are relatively rather better off, for our foremost writers came late into the field; and though the literary world mourns Cooper, and Irving, and Halleck, and Prescott, and Hawthorne. yet we have still Bryant, Longfellow, Whittier, Lowell, Holmes, Emerson, Bancroft, Simms, Motley, each in his way, a master in his department. In neither country do we see the indications of much rising greatness; though in both are to be perceived an advancing literary standard. There is an average level with no mountain elevations; but in the upheaval of society the table-land of to-day is higher than the dead-level of the last century. The new mediocrity is a better article than the old, for there is generally more actirity in the world; the interests which engage the attention of men are of greater moment ; the forces are greater; the strife and competition are stronger; men must know more, and be prepared to think rapidly, to act with quickness and decision. The cultivation of the laboring and less wealthy classes is greatly improved. The number of persons who can neither read nor write, is much smaller. The education of the mass reacts upon the few above them. Every day science is raising the standard of knowledge; and though consummate wisdom may be rare as ever, follies of active growth, it may be observed, are of shorter life. In regard to the higher departments of literature, the present time, concerned almost entirely with the practical and immediate, may be but the necessary period of preparation for another great harvest of the works of genius. The temper of the people is being tried and facts are being accumulated in great wars, in political conflicts, in social organization, in discoveries in nature, in explorations of new lands, in an unprecedented development of the supplies and incentives of civilization. The poct, in nature's own time, will brood upon these and there will spring forth the epic of the new centuries. Nothing in the past has been lost to literature and art, and there is nothing of worth in our present that will not be absorbed and live on the printed page hereafter. As Homer gathered up the early life of Greece,
and Virgil the glowing sovereignties of Rome, Dunte the religion of the middle age, Milton, the learning which had preceded him, and Shakespeare swept the whole circle of humanity-so of this present teeming life, costing so much of pain and effort, redeemed by so much that is self-devoted, honorable and uscful,

> There shall be sung another golden age, The rise of empire and of arts, The good and great inspiring eplc rage, The wisest heads and noblest hearts.

The present is emphatically the age of the practical and immediate. Good business qualities are most in request, even in literature, where formerly the remote was pursued by a roundabout path. We see it in the decline of rhetorical eloquence at the bar, the pulpit, and the senate. Fine speaking and fine writing as such are getting to be held more and more in contempt. The lawyer is expected to come at once to the point by the most direct road, and should he scatter flowers of fancy by the way, they are suspected by the intelligent juror as devices to divert his judgment from the true issue. In our American political representative bodies the practice hardly as yet conforms to this standard; but it prevails with men of weight and intelligence, while flowery tropes and impertinent decorations are an infallible mark of the half-educated. It is not the emotions of legisators which are to be excited, but the sober interests of their constituents which are to be maintained and promoted-most of the questions being of direct material welfare. The pulpit offers the last field for eloquence, for its province is emphatically to arouse the sympathics, while it deals with the transcendental and supernatural, and draws man beyond the visible and earthly; but even here its topics are best presented in a simple, casy, natural manner, given less and less to the doctrinal and purely argumentative, but enforcing lessons of practical good, translating life into duty, and leading man to the heavenly by the sacred analogies of earth. Sof far has the pursuit of the imnediate in recent times extended that the Stage, formerly the guide and incentive to the highest literary production, has almost entirely ceased to give birth to a play which outlasts the recitation of the hour-a twelvemonth. The playwright of the day throws off a score of successful dramas, not one of which is transferred from the boards to the shelves of the library.

Yet with all this, the better education of the country is yet going on. with a promise that the new life, at least for the majority, shall be better than the old. The present development of all the means of education in the United States, is a sure indication of the future. It extends to every department from the village school to the University, from the spelling-book to the treatise on philosophy. Money is being generously contributed to the foundation and enlargement of colleges, to the creation of libraries; no village can be said to be properly founded without its lyceum or institute. In cities, the influences of learning are permeating the mass of the people. The statistics not yet collected of the wealth of private libraries would astonish the careless obscrver. The taste of the public is improving with its knowledge,
as scholars push their way into more distant and retired provinces of learning. The reception given to Professor Longfellow's recent version of the great poem of Dante-the crowning work of a life-time of poetic culture-is a good omen of the future. Honoring Bryant also, the nation pays its tribute to the highest order of excellence, bestowing its admiration upon genius, which burning only with a vestal light, has been consecrated in pure expression to the beautiful and severe majesty of truth and virtue. American litcrature has indeed this honor, that its service has been one of purity. Its critics thus far have had little to blush for in writing its history.

Looking abroad, we find the same honors paid to Tennyson, facile princeps, the head of English pocts; and it is at once complimentary to him and the English reading public that every scrap which falls from his pen is seized upon with eagerness, and subjected to a species of attention mostly confined to time-honored classic authorship. A notable example of this, in the past year, is the reception of his philosophic poem Lucretius, issued as an article in Macmillan's Magazine, and at once commented upon in papers in the other periodicals and the press, the Times taking the lead in the work of analysis and eulogy. The poem, as a work of art, is indeed worthy of its author. Availing limself of a questionable tradition of the Roman poet's death, resting on unsatisfactory authority, untenable in itself, and derogatory to the poet's character, Tennyson has woven with this assumption the rarest felicitied of thought and of poetical expression-such an infusion of classical conceptions, bound in blank verse of exquisite music, in a whole of linked power and sweetness, unsurpassed in English poetry since the muse of Milton. As with that great master of idyllic and epic song, his learning becomes thoroughly incorporated with his fancy and reflections as he builds the lofty rhyme. Poetry, with Tennyson, is consummate skill, and according to his attempts, hitherto with power proportionate. He need only take more imposing subjects, than any he has ventured upon, save in his noble requiem "In Memoriam," to assume his place with the greater gods of British verse. Secondary and below him are Browning, Arnold, Buchanan, Swinburne, who has hardly sustained the promise of "Atalanta in Calydon," and Morris, the author of "Jason."

The death of Lord Brougham at Cannes in April, at the venerable age of ninety, marks the close of a memorable period. His name, if not identified with the higher forms of literature, for he was neither a great philosopher, poet or historian, is linked to the mental progress of the age by some of its most enduring landmarks. As one of the founders of the Edinburgh Review at the beginning of the century, as one of the originators of Mechanics Institutes, as the author of the Society for the Diffusion of Useful Knowledge and, at the close of his life a participator in the Society for the Promotion of social Science; by his contributions to biography, his writings on political science, his elaborate speeches in Parliament, his persisten! and successfal advocacy of legal reform, he rendered practical services to his age and country in labors which did not perish with the day, but are now bearing fruit and will continue to influence the welfare of the future. Such men, impressing the world by their activity, with a semblance of ubiquity, busy
in the diverse forms of literature, in the halls of science, connected with all the intellectual movements of the day, do more than is sometimes conceded to them by their cotemporaries in binding together and bringing out the mental forces of their time. Whether in co-operation or disagreement with others, their influence is great. England, of late, has lost several such men of exuberant vitality-Whewell, Whately, in a restricted degree Wiseman and, though of another nation, Chevalier Bunsen.

The visit of Charles Dickens to the United States during the year, though mainly to be regarded as a strictly professional tour, yet for the peculiar character of that journey and a certain representative character of the man, in his eminent position as an author, is well worthy of being chronicled among the literary events of importance-perhaps in both aspects to have its influence for good in the future. Mr. Dickens, induced by the earnest solicitation of friends in this country, who, as the event proved, had not misread the wishes of the people, came to Boston in the autumn of 1867 , and in a few months reaped from the reading of portions of his writings in public, a pecuniary harvest which is probably underestimated at one hundred thousand dollars in gold-a sum which invested in United States securities, at their present terms, is sufficient to provide a liberal income for the author and his family into an indefinite future. For this mode of recompensing authorship the fraternity of writers is indebted to the example and success of Mr. Dickens.

The best avenue of the author to fame and fortune will still, we belicve, be the casy well tried track of the publisher's counter. It will be the most constant resource, and upon the whole the most satisfactory. Let all other honorable means, however, be tried and if found advantageous, be welcomed. The prosperity of men of letters must inevitably add to the welfare of publishers; and without pursuing this subject into the speculations it invites, it may be remarked that this was pleasantly shown in the course of the recent money making tour of Mr. Dickens, as the publishers with characteristic energy promptly followed in his footsteps with rival editions of his works. The success of this speculation of the trade was certainly complimentary to the fame of the author. If he received little directly from the profits, the book-sellers proved at least his best possible advertisers in keeping alive the attention of the public and forwarding the interests of the reading campaign. If Mr. Dickens had pursued his adventure, traversing the country in its length and breadth, he might to the equal delight of his publishers have added a million to his resources.

In the other aspect of the case, that of an English literary representative, the visit of Mr. Dickens has already proved an agrecable one in its consequences. The British press has chosen to take this view of the reception, and it is every way a worthy one. For a writer of the merit and eminence of Mr. Dickens is a public embassador of no mean order. In him the heart and affections, the sufferings and sympathies of one nation-in which all are akin-speak to the universal brotherhood of man in every other, and especially where the glowing inspiration of genius is expressed in a common
tongue. Let this acceptation be enduring, a spring of courtesies in the future in the comities of two great nations to be bound by the moral and intellectual ties of the proud, sensitive, reflecting, enjoying, religious Saxon races. Nor is this reciprocity a sentiment merely on the part of our foreign brethren. Mr. Dickens in his farewell compliments and assurances of good-will but anticipated the welcome which awaited the first representative of American letters of similar position who should appear in England. Happily for the honor of the country this pilgrim to the British shores has proved to be the poet Longfellow, than whom America could send no worthier son or the genius of the country a fitter minister plenipotentiary. Immediately on his arrival he was hailed by a delegation of a leading popular literary institution, while the University of Cambridge hastened to confer upon him, in full assembly, her most distinguished Academic honors. Mr. Longfellow will enjoy abroad the rare felicity of being appreciated alike by scholars and the people.
Turning our thoughts homeward from this pleasing prospect of international courtesies, a word is to be said of an institution which is never overlooked in any festive celcbration. The Press will always constitute an important province of American letters. It is indeed not generally taken into account in an estimate of literature proper, but it well deserves to be, since by far the largest amount of thinking and writing in the country and much of the best, is in this department. Nor should it be neglected for its incidental ephemeral character. Though necessarily written in and for the hour, many articles of the journals exhibit-with all that should attract at the moment -enduring qualities. There are newspapers habitually distinguished for acuteness of argument, philosophic breadth of treatment, felicity of style and illustration, candor and independence, which if displayed in other forms of literature would secure for the now unknown writers an enviable reputation. The newspaper press of the country has indeed within a few years shown a vast improvement. It is steadily rising in respect and consideration, in power and influence at home and abroad. There are various reasons for this beneficial progress. There is the general one of increased culture and refinement corresponding with the growth and development of the country at large. A popular institution, it rises or falls with the public taste. "The drama's laws," it was said of the stage, "the drama's patrons give." To the players as "the abstracts and brief chroniclers of the time" have succeeded the editors, who inheriting the maxim do not rise much above or fall greatly below the taste of their supporters. Hence the variety of talent, ability and propricty in the several forms of journalism representing different classes of the community. In the larger cities it will receive the fullest development. Here its improvement will be most marked. Its course is inevitably onward. It must every day become a more faithful chronicler of events, a sounder and surer guide in matters of opinion. Allowing much for the immoral exigencies of political party-which are, in a measure, by their very excesses, self-corrective-the newspaper press of the country may be pronounced upon the whole, a judicious and jealous guardian of the
public interest. Comparing its present position with that which it held in the last generation, or thirty years ago, great progress may be noted in the mechanical improvement of its issues, the extension of its sources of information, the breadth and importance of its discussions. It has generally out grown one of its most odious early weaknesses, its occasional meddling with purely private affairs. Time was when malignants or seekers of notoriety of a certain class, instead of carrying their quarrels, their scandal, their professed injuries to the courts, would parade them in the newspapers of the day, with endless mutual accusations and recriminations, while the editors, like the gods in Homer, would descend from their pedestals to minglo in the affray. This license is now thought puerile and contemptible. A stricter interpretation of the law of libel, with its visitation of penalties has brought about a wholesome reform, and now if the reader seek defamation in his newspaper, in private interests at least, he must be content to receive it with its antidote, decently filtered through the legal reports.

The special causes or instruments of the improvement of the Press are to be sought for in the concentration of the newspaper interest in great enterprizes, requiring the employment of large capital, which brings with it a proportional responsibility ; in the rapid multiplication of facts to be presented and topics discussed,-the greater inevitably crowding out the lessand in the development and elevation of national interests, consequent upon the gigantic war for the preservation of the Union. The Press that once spake as a child; in those days now forever departed, of thoughtless levity and vain glory, the untaxed youth of the nation, that "very merry, laughing, quaffing and unthinking time," must now consider manly things. The war has made the nation old in a day. She is no longer the spoilt and petted child of fortune, but is married to fate and experience and must take her place in the battle of existence with the scarred historic veterans of the old world.

In a secondary way, the scientific improvements and inventions of the day have had much to do in moulding the character of the press. Of these it is sufficient to allude to the employment of the land and ocean magnetic telegraphs, in gathering information from the whole world almost on the instant, to a particular centre, and the use and economy of the cylinder steam press in multiplying copies by thousands, instead of by hundreds, for circulation. The Atlantic telegraph has virtually enforced independence upon the Press of America by anticipating and thus precluding the former free use of foreign editorials. The brief fact only is now furnished, the text of the discourse : the editor must supply the argument or preach the sermon by his own powers. He is compelled to think for himself and his readers. Coupling this with the rapid increase of home topics of importance, the result is a complete emancipation from the old subservience to European notions or opinions. Formerly foreign interests took the lead; they now occupy a secondary place with our native journalists, who attend to the paramount business of the nation, once happily defined by Miss Martineau as "world making."

## PART VI. PRESIDENTIAL ELECTION RETURNS.

Califorifa.

|  | COVNTEES. | 1888. |  | 1864 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | Orases Mapublieas. | Beymerr, <br> Deawtal. | Hepolva, Mepubliosa. | $\begin{aligned} & \text { Mechulat, } \\ & \text { beperest } \end{aligned}$ |
| 1 | Alpine | 154 | 67 | 1,467 | 891 |
| 2 | Arnador | 1.110 | 1,294 | $3 \times 4$ | \%e8 |
| 8 | Alameda | 1, ¢80 | 1,262 | 1.892 | 1,190 |
| 4 | Butte.. | 1,274 | 1.245 | 1.789 | 1.117 |
| 5 | Calaveras. | 1,143 | 1,070 | 2,071 | 1.564 |
| 6 | Colusa | 389 | 639 | 294 | 4.45 |
| 7 | Contra Costa | 1,091 | T88 | 958 | $3{ }^{3}$ |
| 8 | Del Norte... | 162 | 17 | 167 | 139 |
| 9 | El Dorado | 1,576 | 1,683 | 2,949 | 2.152 |
| 111 | Fresno | 72 | 881 | (1) | 530 |
| 11 | Humboldt. | 769 | 207 | 499 | 205 |
| 12 | Inyo... | 118 | 100 |  | 30 |
| 13 | Kern | 988 | 422 |  |  |
| 14 | Klamath. | 137 | 157 | 139 | $10{ }^{\text {d }}$ |
| 15 | Iake ... | 248 | 454 | 218 | 406 |
| $1{ }^{1}$ | Lavsen | 210 | 122 | 818 | 23 |
| 17 | Inos Angelor | 748 | 1,236 | 505 | 741 |
| 13 | Marin |  | 2,402 | 6e85 | 410 |
| 19 | Mariposa | 456 | ${ }^{0} 683$ | -787 | 819 |
| 48 | Mendoclen | 01 | 1,002 | - 576 | \%8 |
| 21 | Merced | 98 | 272 | 88 | 218 - |
| 28 | Mono | 148 | 89 | 167 | 138. |
| 23 | Monterey | $3 \times 8$ | 068 | 415 | 505 |
| 24 | Napa .. | 753 | 684 | 735 | 807 |
| 2 | Nerada. | 8.014 | 2,425 | 2,784 | 1.70 |
| $2 ¢$ | Placer. | $1.40 \%$ | 1,238 | 2,814 | 1.174. |
| 27 | Piamas. | 712 | 554 | 88 | 60 |
| 28 | Sacramento | 8.807 | 2,213 | 4,18\% | 1.653. |
| 20) | Nata Ibernardino | 263 | 8.8 | 218 | , 208 |
| 80 | San Dlego. . | 129 | 2985 | 97 | 195 ${ }^{\circ}$ |
| $8!$ | San Francisco | 12,183 | 13,542 | 12.657 | 8,592 |
| 82 | Sun Joakjuin.... | 2. 101 | 1, 867 | 1. 2.49 | 1, 237 |
| 33 | Sun Lats Oblepo. | 878 | 815 | . 250 | 149. |
| 31 | Sind Maleo...... | 623 | 417 | 600 | 371 |
| 85 | Santa Barbara | 420 | 301 | 313 | * ${ }^{2}$ |
| 36 | Sunta Clara. | 2,387 | 2,390 | 1.920 | 1.809. |
| 87 | Santa Cruz | 1,153 | 737 | 9 | 439 |
| 88 | Shurta. | 1635 | 85 | 909 | , 56 |
| 89 | Sierra | 1.328 | 784 | 2,051 | 1.001 |
| 40 | Sinkiyou | N35 | 018 | 925 | 597 |
| 41 | Solano | 1, $\mathrm{Hf1}$ | 1.448 | 1,2755 | 998 |
| 42 | Sonoma | 1.799 | 2.402 | 2,026 | 2.38. |
| 43 | Sani-lans | 350 | 642 | 278 | 2. |
| 44 | Sutter. | 581 | 561 | 677 | 5 |
| 45 | Tehamas | 851 | 398 | 488 | Sar |
| 46 | Trinity | 846 | 391 | 653 | 461 |
| 41 | Tulare ... | 834 | 679 | 524 | 609 |
| 4. | Tuolumne | 904 | 1.116 | 1.519 | 1.50\% |
| 49 | Yolo | 90\% | 1.0011 | 6.3 | 1.05 |
| 00 | 'ublliens vote | 1,331 | 1,112 | 1,8,30 | 1,300 |
|  | 'bohlers Vote. |  |  | 2,000 | 4st |
|  | Total. | 81.5n9 | 54,078 |  |  |
|  | Majority.. | 514 |  | 18,208 | 4284 |
|  | Aghregate. |  | 108,670 |  | 108.95 |

(60心)

The Following Tables give the Vote of each State in tie Union by Counties, for Presidential Candidates at each Pageidential Election yhox 1836 to 1568 ; Also, the Popular Vote of each State in 1868.

Califormia.


- Now County.
$\dagger$ With Sonoma.

Mane.

|  | COENTTES. | '1888. |  | 1864. |  | 1860. |  |  |  | 1856. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 |  | Grash Rep. | Beymaur, Den. | Laeena. Rep. | MeClella Deen. | Liveln, Rep. | Douglan Dem. | Breek. Des. | $\begin{aligned} & \text { Bell, } \\ & \text { Ewhe. } \end{aligned}$ | Pres"at Eap. | Buela Dene. | Fill mems Anerian |
| 1 | Androscogg | 4.427 | 2.060 | 3,363 | 1,936 | 8,536 | 1,888 | 65 | 50 | 3,388 | 1,699 | 185 |
| 2 | Aroontouń | 1,706 | 657 | 1,059 | 679 | 1,142 | 414 | 167 | 7 | 837 | 725 | 8 |
| 8 | Cumberiand | 9,189 | 6,046 | 7,728 | 6.3\%5 | 7,984 | 4,815 | 845 | 845 | 8,211 | 5,258 | 506 |
| 4 | Franklin | $2 \cdot 420$ | 1,407 | 2,248 | 1.790 | 2,281 | 1,358 | 86 | 8 | 2.529 | 1,858 | 21 |
| 5 | Hancock | 3,590 | 2.433 | 8,143 | 2.14 | 8,822 | 932 | 1,062 | 189 | 8,667 | 2,14z | 161 |
| 6 | Kenneb | 7.233 | 3,06: | 6,803 | 3,347 | 6,599 | 2,353 | 156 | 200 | 7, 3220 | 2,457 | 340 |
| 7 | Knox | 9,762 | 2.447 | 2,349 | 2.162 | 2,520 | 1.825 | 188 | 68 | 4,935 | 2,508 | 38 |
| 8 | Lincula | 2,549 | 1.940 | 2.367 | 2.485 | 2,510 | 1,073 | 210 | 267 | 4,800 | 2,000 | 8 |
| 9 | Oxford | 4,406 | 2,901 | 4.088 | 8,109 | 4,244 | 2.523 | 199 | 16. | 4.884 | 3,116 | 88 |
| 10 | Penob | 8,831 | 4.109 | 7.471 | 4.287 | 6,997 | 1,505 | 2,018 | 185 | 7.861 | 8,783 | 811 |
| 11 | Pircataqu | 1,821 | 969 | 1,588 | 916 | 1,656 | 401 | 374 | 14 | 1,734 | 915 | 9 |
| 12 | Sagadaho | 2,47S | 983 | 2.671 | 1.120 | 2.257 | 630 | 142 | 276 | 2.806 | 834 | 897 |
| 13 | Somerso | 4,397 | 2,5-13 | 8.633 | 2,632 | 4.048 | 1,833 | 212 | 174 | 4,288 | 1.926 | 417 |
| 14 | Waldo | 4.114 | 2.424 | 8.938 | 2.724 | 8,800 | 1,434 | 837 | 84 | 8,159 | 8,188 | 114 |
| 15 | Warhing | 8.671 | 2.848 | 8.099 | 2.927 | 8,515 | 2.820 | 848 | 75 | 3.289 | 2,867 | 64 |
| 14 | York | 6,856 | 5,517 | 6,305 | 5,578 | 8,460 | $4.3 \times 9$ | 294 | 93 | 6,636 | 5,054 | 154 |
|  | Total | 70,426 | 42,396 | 41.803 | 44,211 | 62.811 | 29,693 | 6,368 | 2,046 | 67.879 | 99,000 | 3,8e5 |
|  | Agyrregate | 28,030 | 112.822 | 17,592 | 106.014 | 33,118 |  |  | 100.918 | 28,299 |  | 103.788 |

New Hampsitire.

|  | COUNTIES. | 1868. |  | 1864. |  | 1860. |  |  |  | 1856. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c |  | Great, Mep. | Begmoser, Demb. | $\begin{aligned} & \text { Leoolh, } \\ & \text { Map. } \end{aligned}$ | MeClalle <br> Dem. | Lneola <br>  | Dougles <br> Den. | Breet. Den. | Dell, <br> Evaine. | Tromeat, Inep. | Dealo'e Deme. |  |
| 1 | Belknap | 1,986 | 1,978 | 1,853 | 2.216 | 1.981 | 1.786 | 48 | 5 | 2.002 | 2.320 | 21 |
| 2 | Carroll. | 1,947 | 2,163 | 1.782 | 2,509 | 2,148 | 1,958 | 42 | 8 | 2,185 | 2.311 | 18 |
| 8 | Cheshife | 3,825 | 2.830 | 3.492 | 2.444 | 8.845 | 1,912 | 106 | 21 | 8.910 | 2,279 | 58 |
| 4 | Coms | 1.352 | 1.8.42 | 1.116 | 1.459 | 1.849 | 1,830 | 43 | 2 | 1,200 | 1.506 | 2 |
| 5 | Grafton | 4.701 | 4.396 | $4.33 \%$ | 4,574 | 4.823 | 8,504 | 848 | 42 | 5,029 | 4,690 | 39 |
|  | Hillsborough | 7,265 | 5,421 | 6.878 | 8,725 | 6,888 | 4,557 | 221 | 88 | 7.081 | 8,396 | 15 |
| 7 | Merrmac. | 4,770 | 4.317 | 4.814 | 4,768 | 4.714 | 8,813 | 276 | 56 | 4.819 | 4,750 | 45 |
| 8 | Rowekinghar | 6,188 | 4.818 | 5.819 | 4.477 | 8,720 | 3,228 | 618 | 116 | 5,914 | 4.915 | 111 |
| 9 | Strafford | 8,650 | 2.353 | 8.054 | 2,550 | 8,536 | 1,946 | 258 | 48 | 3,516 | 2.6 ks | 20 |
| 10 | Nullivan | 2,479 | 1,845 | 2.278 | 2.022 | 2.437 | 1,768 | 97 | 30 | 2,449 | 2.007 | 88 |
|  | Soldiers vot |  |  | 2,135 | 1,878 |  |  |  |  |  |  |  |
|  | Total | 88,191 | 31,224 | 34.802 | 82.200 | 87.519 | 25,881 | 2,112 | 411 | 88.845 | 82,780 | 128 |
|  | Majority. | 6,967 |  | 2,182 |  | 11,638 |  |  |  | B, 656 |  |  |
|  | Aggregate . |  | 69,426 |  | 66.582 |  |  |  | 68,923 |  |  | 71,836 |

## Delaware.

|  | COUNTIE8. | 1888. |  | 1864. |  | 1860. |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{\circ}$ |  | Grant, <br>  | Beymear. <br> Demeovel. | Limmels. Republiees | Mociolian, <br> Demerest | Mneohs. Repabliesa | Fuales <br> Decebres. | Bothanat. Deseeral | $\begin{aligned} & \text { Filmoirs } \\ & \text { Anembae. } \end{aligned}$ |
| 1 | Kent | 1,528 | 2.878 | 1.652 | 2.402 | 1,060 | 2.948 | 2,083 | 1.530 |
| 2 | Neweantle | 4,217 | 4,9683 | 4.274 | 3,818 | 2,074 | 5.290 | 8,507 | 2.625 |
| 8 | Sumerex | 1,983 | 3,189 | 2,229 | 2,552 | 671 | 8.956 | 2,844 | 2,000 |
|  | Total | 7.623 | 10.980 | 8,153 | 8,767 | 3,815 | 12,224 | 8.048 | 6,175 |
|  | Majority. |  | 8.357 |  | 612 |  | 8,409 | 1,420 |  |
|  | Aggregate |  | 18,609 |  | 16,922, |  | 16,049 |  | 14.179 |

Maine.


## New Haypshire.

| c | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | Fieves. <br> Dem. | $\begin{aligned} & 8=0 \mathrm{R}, \\ & \text { WWG- } \end{aligned}$ | $\begin{gathered} \text { Male, } \\ \text { Pree Bea } \end{gathered}$ | Tayler, Whag. | Cons. Den. | T Bares, Free Soll | Clog. <br> Whas. | Polk, Dom. | Binesy. Free Soll | Harrison Whig. | 5 Dures, Dow. | Rarrison Wby. | F Dures, Dow. |
| 1 | 1,857 | 737 | 204 | 610 | 1,768 | 334 | 884 | 1.701 | 248 |  |  |  |  |
| 1 | 1.825 | 491 | 350 | 539 | 1.833 | 625 | 732 | 1,816 | 233 |  |  |  |  |
| 3 | 2,264 | 2.008 | $6 \times 1$ | 1,881 | 2,076 | 945 | 2,858 | 2,070 | 874 | 8,63N | 2.302 | 1,446 | 1,507 |
| 4 | 1,491 | 886 | 167 | 230 | 1,252 | 219 | 348 | 1,364 | 108 | 535 | 1,341 | 80 | 670 |
| 3 | 4.28t | 2.043 | 771 | 1.027 | 4,0060 | 1.104 | 2,566 | 4,046 | 631 | 8,691 | 4.97 K | 581 | 2.708 |
| 6 | 4.853 | 2,953 | 1.447 | 2.799 | 4.773 | 1,257 | 8.124 | 4,5*3 | 675 | 4,064 | B.05.2 | 750 | 2,878 |
| 7 | 4.628 | 1.627 | 1.001 | 1,245 | 4,218 | 1,076 | 1,509 | 8,821 | 628 | 2,703 | 5, (1) ${ }^{\text {a }}$ | 604 | 8,187 |
| 8 | 4.503 | 2.506 | 1.071 | 2.710 | 8.972 | 9 c 2 | 2.830 | 4.007 | 684 | 4.102 | 4,981 | 828 | 2,569 |
| 9 | 2.250 | 2.013 | 498 | 1.664 | 1,912 | 495 | 1,702 | 1,808 | 330 | $5,2 \times 0$ | 6.73) | 1.008 | 8,696 |
| 10 | 2,059 | 1,316 | 430 | 1,176 | 1,866 | 528 | 1,553 | 1,944 | 850 | 2,088 | 2.2M3 | 878 | 1,489 |
|  | 29, 907 | 16,147 | 6,625 | 14,781 | $\begin{aligned} & 27.768 \\ & 12,082 \end{aligned}$ | $\begin{array}{r} 7,560 \\ 50,104 \end{array}$ | 17,866 | $\begin{array}{r} 27,160 \\ 9,294 \end{array}$ | $\begin{array}{r} 4,161 \\ 48,187 \end{array}$ | 96,253 | 82.761 | 6,228 | $\begin{aligned} & 18,607 \\ & 12,462 \\ & 24,985 \end{aligned}$ |
|  | 18,850 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 82,899 |  |  |  |  |  |  |  | 68,914 |  |  |

Delaware.

| $\begin{aligned} & 8 \\ & 80 \\ & 80 \end{aligned}$ | 1852 |  | 1848. |  |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bent, } \\ & \text { Whes } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Plemsen. } \\ \text { Dereerva. } \\ \hline \end{array}$ | Taylop. Whis. | $\begin{gathered} \text { Coss, } \\ \text { Demeerat. } \end{gathered}$ | 5 Burse. <br> True | $\begin{gathered} \text { Clog. } \\ \text { whis. } \end{gathered}$ | Palk, | Berriena, Why. | Tas Durse Dasocest. | Hationes | $\begin{aligned} & \text { Ven Buren } \\ & \text { Deeserat. } \end{aligned}$ |
| 1 | 1,591 | 1.422 | 1,497 | 1.398 | 1 | 1.573 | 1,416 | 1,503 | 1,006 | 1,206 | 1,039 |
| 2 | 2.768 | 8,038 | 3,090 | 2.717 | 79 | 2.816 | 2.678 | 2.821 | 2,155 | 1,671 | 1,814 |
| 31 | 1,934 | 1,858 | 1,834 | 1,945 |  | 1,848 | 1,877 | 2,063 | 1,503 | 1,857 | 1,500 |
|  | 6,223 | $\begin{array}{r} 6,818 \\ 25 \\ 12611 \end{array}$ | $\begin{gathered} 6.421 \\ 523 \end{gathered}$ | 5,698 | $\begin{array}{r} 80 \\ 12,399 \end{array}$ | 6.258 | $\begin{gathered} 8,971 \\ 12,229 \end{gathered}$ | 8,907 1,083 | 4,884 10,851 | $\begin{array}{r} 4.783 \\ 560 \end{array}$ | 4,153 8,886 |

New Jerbey.

|  | countiss. | 1868. |  | 1884. |  | 1860. |  | 1856. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{\circ}$ |  | $\begin{aligned} & \text { arash, } \\ & \text { Roop } \end{aligned}$ | Soprenas. Dat. | $\begin{aligned} & \text { Linole, } \\ & \text { Mopp } \end{aligned}$ | MoClellamen Dene. | Lsompo Rop. | Furle, | Preames Lep. | Delanas. | $\begin{aligned} & \text { rmorner } \\ & \text { Amporen } \end{aligned}$ |
| 1 | Atlantic | 1.633 | 1,091 | 1,117 | 1.069 | 1,109 | 794 | 847 | 684 | 150 |
|  | Bergen. | 2.164 | 2.750 | 1,534 | 2,431 | 1,453 | 2,092 | 436 | 1,548 | 797 |
| 8 | Burlington | 5928 | 6,161 | 5.200 | 4,176 | 5,269 | 4,036 | 2,149 | 8,682 | 1,386 |
|  | Camden | 4,158 | 3,613, | 8.332 | 2,758 | 2,483 | 2,643 | 817 | 1,766 | 2,089 |
|  | Cape May | 928 | 672 | T6i1 | 657 | 680 | 530 | 176 | 318 | 497 |
|  | Cumberlan | 8.777 | 2,859 | 2.669 | 2.03 | 2,505 | 1.630 | 642 | 1,5i4 | 1.231 |
|  | Eiasex | 13,048 | 11,522 | 9.402 | 9,235 | 8,812 | 9,511 | 4,760 | 6.813 | 4.828 |
|  | Gloucert | 2,475 | 1,760 | 1.948 | 1,494 | 1,9k3 | 1.453 | 684 | $9 \times 6$ | 1.80 |
|  | Hudson | 7,301 | 11,073 | 4,616 | 6,597 | 8,491 | 5,150 | 1,762 | 2,574 | 1.411 |
| 10 | Hunterd | 3,414 | 4,796 | 2,681 | 4,855 | 2.827 | 3,934 | 1,554 | 8,496 | 1,106 |
| 11 | Mercer | 4.878 | 4,435 | 8,726 | 3,792 | 8,675 | 8,885 | 2,155 | 2.857 | 1.004 |
| 12 | Middlenex | 8,946 | 4.274 | 8,037 | 8,740 | 2,924 | 3,605 | 1,209 | 2,46i8 | 1,988 |
| 13 | Monmout | 3.711 | 5,236 | 8.001 | 4,410 | 8,096 | 4,099 | 1,008 | 3,819 | 1.815 |
| 14 | Morrib | 4,223 | 8.934 | 8,222 | 3,587 | 8,484 | 3,812 | 2,810 | 8,018 | 60 |
| 15 | Ocean | 1,870 | 1,0¢2 | 1.292 | 791 | 1,92k | 701 | 892 | 6n | 308 |
| 16 | Pansaic | 4,025 | 8,40; | 2,094 | 2,778 | 2,814 | 2.415 | 1,422 | 1,618 | 84 |
| 17 | Salem | 2.554 | 2.200 | 2.221 | 2,164 | 2.226 | 1,973 | 432 | 1.760 | 1,516 |
| 18 | Suspex | 2,106 | 8.269 | 1,621 | 8,164 | 1.76 M | 8,087 | 1,001 | 8,034 | 81 |
| 19 | 9 Somerse | 2.186 | 2.53\% | 1.923 | 2,324 | 1,959 | 2,297 | 1,296 | 1,846 | no |
| 20 | Unlon | 3,425 | 3,784 | 2.381 | 2,866 | 2,197 | 2,756 |  |  |  |
| 21 | Warr | 2,627 | 4,156 | 2,006 | 3,706 | 2,4)1 | 3,245 | 1,596 | 2,871 | 446 |
|  | Total | 80,121 | 83,001 | 60,223 | 68,000 | 68,324 | 62,801 | 28,838 | 46,943 | 20,115 |
|  | Majority |  | 2, $2 \times 20$ |  | 7,2974 |  | 4.477 |  | 18,600 |  |

Vermont.

|  | COCNTIES. | 1888. |  | 1864. |  | 1860. |  |  |  | 1858.* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 |  | Grant,胃品 | Begmeer, Dens. | Liseoban. Iop. | $\begin{gathered} \text { MoClell: } \\ \text { Dee } \end{gathered}$ | Linevia, Eep. | Deogles Des. | $\begin{aligned} & \text { Bell, } \\ & \text { Ualie. } \end{aligned}$ | Brolk. Den. | Tromeat, Her | Duals Dow. | Pres |
| 1. | Addieo | 8,680 | 405 | 8,567 | 844 | 2.620 | 344 | 47 | 17 | 8.359 | 881 | 68 |
| 2 | Benningto | 2,5022 | (85) | 2.333 | 1,(021 | 1,987 | 710 | 94 | 12 | 2,120 | 75 | 20 |
| 8 | Caledonia | 3,078 | 1.07 m | 2.731 | 1,115 | 2,189 | 681 | 107 | evt | 2,540 | 1,061 | 23 |
| 4 | Chittenden | 8,494 | 1,208 | 8,227 | 929 | 2,241 | 54. | 69 | 25 | 2,844 | 608 | T |
| 5 | Enrex | 761 | 283 | 613 | $3 \times 5$ | 646 | 812 | 10 | 1 | 622 | 274 | 4 |
| 6 | Franklin | 2,869 | 1, (3) ${ }^{2}$ | 2.689 | 1,150 | 1.979 | 538 | 227 | 20 | 2,454 | 870 | 65 |
|  | Grand Isle | 371 | 155 | 870 | 108 | 338 | 89 | 41 | 6 | 406 | 92 | 9 |
| 8 | Lamolle | 1,881 | 458 | 1,760 | 831 | 1.290 | 812 | 87 | 8 | 1,607 | 412 | 13 |
| 9 | Orange | 3,226 | 1.246 | 8,315 | 1,701 | 2,714 | 973 | 212 | 88 | 8.207 | 1,8if | 61 |
|  | Orleana | 2.840 | 618 | 2.703 | 624 | 1,749 | 203 | 120 | 6 | 2,007 | 494 | 6 |
|  | Rutland | 5,241 | 1,189 | 4.719 | 1,247 | 4.178 | 1,848 | 116 | 23 | 4,798 | 831 | 35 |
|  | Washington | 8,799 | 1.3041 | 8.639 | 1,559 | 2.941 | 1,209 | 48 | 4 | 8,821 | $1.8 \times 9$ | 5 |
|  | Windham | 4,311 | 91 | 4.183 | 1,252 | 8.732 | 461 | 473 | 17 | 4,068 | 718 | 47 |
| 14 | Windmor | 6,030 | 1,192 | 6,446 | 1,880 | 8,815 | 834 | 291 | 28 | 5,706 | 1,203 | 66 |
|  | Total | 44,173 | 12,051 | 42,419 | 18,891 | 38.810 | 8,649 | 1,969 | 218 | 80,561 | 10,809 | 545 |
|  | Majority.. | 32,122 | 56,224 | 29,098 | 35,740 | 25,161 |  |  | 44,646 | 28,982 |  | 50,055 |

- Gerrit Smith received ©5 votoe.

New Jersey.

| $\begin{gathered} \text { B́ } \\ 0 \\ \text { 8 } \end{gathered}$ | 1852. |  |  | 1848. |  |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | soth, Ware. | Plerces, Den. | $\begin{aligned} & \text { Hale, } \\ & \text { Froe Seal. } \end{aligned}$ | Taylen, | $\begin{aligned} & \text { Coese } \\ & \text { Dem. } \end{aligned}$ | V Raren. nroe seal | $\begin{aligned} & \text { Clay. } \\ & \text { Whas. } \end{aligned}$ | $\begin{aligned} & \text { Pak. } \\ & \text { Dee. } \end{aligned}$ | $\begin{aligned} & \text { Hemisma, } \\ & \text { Fins. } \end{aligned}$ | Darea, Dem. | tharriana, <br> Whig. | $\begin{aligned} & \text { Durres } \\ & \text { Deme. } \end{aligned}$ |
| 1 | 349 | 751 | 0 | 472 | 780 |  | 493 | 848 | 425 | t6 |  |  |
| 2 | 926 | 1.414 | 0 | 1,004 | 1,262 | 15 | 979 | 1,440 | 977 | 1,346 | 1,716 | 1,942 |
| 3 | 3,830 | 8.796 | 114 | 3,028 | 3,014 | 30 | 3,730 | 8,017 | 3,417 | 2,405 | 3,052 | 2,103 |
| 4 | 1,568 | 1,609 | 27 | 1,067 | 1,236 | 23 | 1,48 | 1,208 |  |  |  |  |
| 5 | 604 | 352 | 0 | 637 | 226 |  | 700 | 314 | 696 | 19 | 480 | 24 |
| 6 | 1,371 | 1.612 | 2 | 1.668 | 1,319 |  | 1,549 | 1.871 | 1,497 | 1,190 | 1,193 | 903 |
| 7 | 6,242 | 5,631 | 83 | 6,997 | 3,824 | 127 | 5,471 | 3,635 | 4,636 | 2,832 | 4,343 | 3,344 |
| 8 | 1,221 | 1,083 | 5 | 1,297 | $8 * 2$ | 0 | 1,411 | 902 | 2,388 | 1,773 | 2,575 | 2,248 |
| 9 | 1,596 | 1,645 | 29 | 1,434 | 760 | 80 | 1,123 | 703 | 732 | 501. |  |  |
| 10 | 2,200 | 3,578 | 0 | 2.191 | 3,220 | 9 | 2,64 | 8,846 | 1,830 | 2,733 | 2,114 | 2,39 |
| 11. | 2,688 | 2,563 | 13 | 2.631 | 2,038 | 23 | 1,8\%3 | 1,577 | 2,022 | 1,498 |  |  |
| 12 | 2,495 | 2,401 | 0 | 2,409 | 1,807 | 129 | 2.321 | 2,023 | 2.014 | 1,083 | $2.0 \times 2$ | 1,719 |
| 13 | 1.806 | 3,179 | 5 | 3,119 | 3.450 | 4 | 3,221 | 3,434 | 2,933 | 2.8*) | 2,314 | 2.549 |
| 14 | 2.519 | 2,800 | 2 | 2,8<9 | 2,424 | 91 | 2,903 | 2,4ei | 2,509 | 2,150 | 1,801 | 1,7\%4 |
| 15 | 1,102 | 56 | 0 |  |  |  |  |  |  |  |  |  |
| 16 | 1,670 | 1,825 | C | 1,749 | 1,304 | 13) | 1,602 | 1,291 | 1,362 | 902 |  |  |
| 17 | 1.7\% | 1,783 | 31 | 1,702 | 1,588 | 28 | 1,753 | 1,493 | 1,582 | 1.302 | 1,334 | 1.036 |
| 18 | 1.177 | 8.154 | 3 | 1,211 | 3.483 | 46 | 1,293 | 3.490 | 1,171 | 2.932 | 910 | 2.899 |
| 19 | 1,814 | 1,6\% | 1 | 2,028 | 1,617 | 20 | 2,189 | 1,978 | 1,721 | 1,345 | 1,436 | 1,343 |
| 21 | 1,5\%̈4 | 2,759 | 10 | 1,634 | (\%) | 13 | 1,645 | 2,099 | 1,419 | 2,466 | 1,041 | 1,604 |
|  | 38,056 | $\begin{gathered} 44.307 \\ 5,749 \end{gathered}$ | $\begin{array}{r} 820 \\ 8,211 \end{array}$ | $\begin{array}{r} 40,015 \\ 8,114 \end{array}$ | 36,901 | 849 77.765 | $\begin{array}{r} 38,318 \\ 823 \end{array}$ | $\begin{aligned} & 37,495 \\ & 75,818 \end{aligned}$ | $\begin{array}{r} 33,331 \\ 2,317 \end{array}$ | 31,034 64,985 | $26,1: 12$ | 25,572 51,704 |

*With Monmouth.
$\uparrow$ Not organized.

Vermont.

|  | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{8}$ | $\begin{aligned} & \text { Soent } \\ & \text { Wiac } \end{aligned}$ | $\begin{aligned} & \text { Plores, } \\ & \text { Deac. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Hale, } \\ \text { Yree Seia } \end{array}$ | seylor. Whis. | $\begin{aligned} & \text { Cosen } \\ & \text { Dee. } \end{aligned}$ | $\begin{aligned} & \text { V Basos } \\ & \text { Troo Eol } \end{aligned}$ | $\begin{aligned} & \text { clasy. } \\ & \text { wis. } \end{aligned}$ | $\begin{aligned} & \text { Pod, } \\ & \text { Den. } \end{aligned}$ | Birasy. | Whis. | D Deron. | $\begin{aligned} & \text { Harrion } \\ & \text { Wuls. } \end{aligned}$ | Davea, Den. |
| 1 | 2.041 | 378 | 2 | 2,588 | 819 | 1,085 | 2,527 | 78 | 812 | 2.806 | , | 1,634 | 39 |
| 2 | $1.9 \times 8$ | 1,150 | 181 | 1,554 | 1,150 | 616 | 1.656 | 1,450 | 168 | 1.010 | 1.423 | 1,260 | 1,028 |
|  | 1.078 | 1,440 | 487 | 1,367 | 1,178 | $8 \times 8$ | 1,762 | 1.780 | 184 | 2.105 | 1,718 | 1,410 | 1,028 |
|  | 1,672 | \%u3 | 908 | 1,263 | 571 | 1,516 | 1,924 | 1.444 | 8*\% | 2,246 | 1,8>1 | 1,810 | 1,068 |
|  | 457 | $8 \times 2$ | 16 | 870 | 891 | 42 | $3 \times 2$ | ${ }^{331}$ | 18 | 448 | 313 | 164 | 193 |
| 6 | 1,675 | 1,211 | 526. | 1,456 | 691 | 1,204 | 1.872 | 1,438 | 261 | 2.186 | 1,191 | 944 | 970 |
|  | 25 | 188 | 81 | 811 | 190 | 104 | 839 | 160 |  | $8 \times 8$ | 162 | 239 | 149 |
| 8 | 393 | 462 | $6 \times 9$ | $2 \times 8$ | 474 | 759 | 45 | T99 | 411 | 907 | 8* |  |  |
| 9 | 1,799 | 1,503 | 752 | 1,780 | 1,414 | 1,808 | 2.076 | 1,910 | 412 | 2.874 | 2,216 | 2.003 | 1,541 |
| 10 | 1,199 | 859 | 818 | 1,056 | Sels | 836 | 1.192 | 833 | 245 | 1,294 | 745 | 1.081 | 873 |
| 11 | 2.758 | 25 | T33 | 2.911 | 74 | 1,5T1 | 3.584 | 1,578 | 333 | 4.114 | 1,501 | 2,769 | 1,2\%3 |
| 12 | 1.402 | 1,231 | 1,217 | 1.35 | 1,038 | 1,106 | 1,600 | 2,085 | 301 | 2.057 | 1,424 | 1,918 | 1.927 |
| 13. | 2.058 | R81 | pei | 2.648 | 608 | 1,443 | 2,642 | 1,703 | 385 | 2.478 | 1,715 | 2.242 | 1.467 |
| 14 | 8,328 | 1,528 | 1,105 | 3,656 | 1,108 | 1,908 | 4,609 | 1,843 | 538 | 8,817 | 1,821 | 8,886 | 1,450 |
|  | $\begin{array}{r} 22.178 \\ 508 \end{array}$ | 13,04 | $\begin{gathered} 8,621 \\ 48,238 \end{gathered}$ | $\begin{array}{\|c} 23,122 \\ 8,780 \end{array}$ | 10,978 | $\begin{aligned} & 14,357 \\ & 48,407 \end{aligned}$ | $\begin{array}{r} 26,700 \\ 8,729 \end{array}$ | 18,041 | 3,958 48,765 | $\begin{aligned} & 82.445 \\ & 14,436 \end{aligned}$ | $\begin{aligned} & 18,009 \\ & 50,454 \end{aligned}$ | $\begin{gathered} 90,965 \\ 6,993 \end{gathered}$ | 13,962 34,917 |

## Rhode Island.

|  | counties. | 1868. |  | 1864. |  | 1860. |  | 1858. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - |  | $\begin{aligned} & \text { Orest, } \\ & \text { nop. } \end{aligned}$ | $\begin{array}{\|c} \text { Beymer, } \\ \text { Demana } \end{array}$ | $\begin{aligned} & \text { Lusele, } \\ & \text { Mep. } \end{aligned}$ | MeClel's Dem. | $\begin{aligned} & \text { Luoole. } \\ & \text { Rop. } \end{aligned}$ | Tualos, <br> Dowg. ©to | Fropeats $\mathrm{Em}$ | Ducas: | 2- |
| 1 | Bristol | 77 | 341 | 780 | 449 | 667 | 462 | 609 | 851 | 218 |
| 2 | Kent | 1,162 | 576 | 1,365 | 815 | 1,246 | $65 \%$ | 1,250 | 366 | 15 |
|  | Newport | 1,592 | 897 | 1,7\%3 | 84 | 1,810 | 879 | 1,258 | 750 | 658 |
|  | No. Shorec m Township | 7,850 | 4,254 | 8,152 | 5,309 | 7,202 | 4,875 | 6,908 | 4.438 | 321 |
| 6 | Warhington. | 1,6\%8 | 780 | 1,622 | 988 | 1,519 | 64 | 1,443 | 506 | 4 |
|  | Soldlers Vote |  |  | 687 | 248 |  |  |  |  |  |
|  | Total | 12,988 | 6,548 | 14,349 | 8,718 | 12,244 | 7,708 | 11,467 | 6,680 | 1,6\% |
|  | Majority | 6,445 |  | 5,631 |  | 4,537 | 19.9 | 4,787 |  |  |

Pennsfluania.


Rhode Island.

| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 80 \\ & 8 \end{aligned}$ | 1852. |  |  | 1848. |  |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { seath, } \\ & \text { What. } \end{aligned}$ | $\begin{gathered} \text { Plomen, } \\ \text { Dene. } \end{gathered}$ | $\begin{gathered} \text { Fiver } \\ \text { Tree } \\ \hline \end{gathered}$ | Tuplen, Whes. | $\begin{aligned} & \text { coan, } \\ & \text { Doen. } \end{aligned}$ | V Burte. Tree Bed | Cling, W24. | Polk, | Aamione Whe | $\begin{gathered} \text { Vimene, } \\ \text { Dene: } \end{gathered}$ | Harriens. Whis. | V Berme |
| 1 | 628 | 307 | 2 | 890 | 131 | 18 | 589 | 109 | 476 | 136 | 215 | 180 |
| 2 | 839 | 748 | 83 | 690 | 318 | 52 | 786 | 881 | 609 | 1,872 | 321 | 426 |
| 8 | 1,249 | 1,00\% | 48 | 1,146 | 206 | 109 | 1,229 | 473 | 914 | 417 | 568 | 506 |
| 5 | 8.8* | \% 5.50 | 431 | 8,542 | 2.515 | 29 | 3.78 | 9,192 | 2,482 | $71 i$ | 1,196 | 1ันั |
| 6 | 1,022 | 1,086 | 80 | 750 | 450 | 149 | 967 | 712 | 787 | 665 | 410 | 897 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 7,626 | 8.738 1,109 |  | 6,779 8,133 |  |  | 7,322 2.45 | 4.807 | 5.278 1.977 | 8,801 | 2,710 | 2,964 |
|  |  |  | 17,006 |  |  | 11,155 |  | 12,189 |  | 8,579 |  | 5,674 |

Pentrgylfania.

|  | 1862. |  |  | 1848. |  |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boots Why | Tierse, Deen. | $\begin{array}{\|c\|} \hline \text { Heles. } \\ \text { Troe soal } \end{array}$ | Taylof. Whag. | $\begin{aligned} & \text { Coes, } \\ & \text { Dem. } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { V Burese } \\ \text { Proo Sed. } \end{array}$ | Clay, Whis. | Polk, Deme. | Wartiona, | $\begin{aligned} & \text { V Burce, } \\ & \text { Dene. } \end{aligned}$ | Warlizes. | $\begin{array}{\|l\|l\|} \hline \text { Dures } \\ \text { Deek. } \end{array}$ |
| 1 | 2.725 | 2.018 | 31 | 2.578 | 1,762 | 3 | 2,609 | 1,001 | 2.453 | 1,628 | 1,530 | 1,186 |
| 2 | 9,615 | 7,226 | 965 | 10,112 | 6,501 | 79 | 8,083 | 5,743 | 7.619 | 4.573 | 8,623 | 8,074 |
| 3 | 2.043 | 2,480 | 132 | 2.1430 | 2,126 | 141 | 1,453 | 1,963 | 1,260 | 1,744 | 1,014 | 1,523 |
| 4 | 1,805 | 1,943 | 361 | 2,605 | 2,308 | 630 | 2,792 | 2172 | 2,143 | 1,710 | 2.077 | 1,075 |
| 5 | 2,273 | 2.319 | 0 | 2.838 | 2,816 | 1 | 8,147 | 2.909 | 2,910 | 2.46 | 1,920 | 1,587 |
| 6 | 4.913 | 9,503 | 8 | 5.082 | 9,454 | 81 | 4,000 | 8,674 | 8,582 | 7,425 | 1,584 | 4,967 |
| 7 | 2.590 | 1,931 | 5 | 2.476 | 1.435 | 4 |  |  |  |  |  |  |
| 8 | 8,526 | 8,930 | 281 | 8.272 | 1.8*9 | 1,780 | 8,235 | 3,563 | 2,681 | 2,84 | 1,521 | 1,462 |
| 9 | 4,928 | 8,766 | 68 | 5,140 | 8,364 | 163 | 4,883 | 5,231 | 4,705 | 4,428 | 3,289 | 8,081 |
| 10 | 2,833 | 2.533 | 166 | 2,506 | 2,247 | 173 | 2,247 | 2.112 | 2,100 | 1,804 | 1,166 | 1,008 |
| 11 | 1,461 | 2,033 | 15 | 1,238 | 1,386 | 12 | 916 | 1,123 | 811 | 920 | 654 | 450 |
| 13 | 749 | 1,311 | 0 | 889 | 1,181 |  | 891 | 903 |  |  |  |  |
| 14 | 1.916 | 2,993 | , | 1,856 | 2,611 | 4 | 1,880 | 2,425 | 1,448 | 2.232 | 924 | 1,809 |
| 15 | 6.700 | 5,540 | 838, | 8,949 | 5,360 | $80 \%$ | 6,070 | 5,550 | 8,643 | -4,862 | 8,981 | 8,277 |
| 16 | 1,218 | 2,642 | 24 | 1,872 | 2,306 | 87 | 814 | 1,883 | 648 | 1,306 |  |  |
| 17 | 997 | 1,733 | 2 | 761 | 1,168 | 23. | 844 | 874 | 489 | 812 | 284 | 499 |
| 18 | 996 | 1,818 | 2 | 911 | 96 | 1 | 788 | 875 | 638 | 619 | 9.. |  |
| 19 | 1,165 | 2,102 | 0 | 2,263 | 3,596 | 29. | 1,738 | 8.870 | 1,825 | 2.820 | ${ }^{44}$ | 1,560 |
| 20 | 2,765 | 8,427 | 996 | 2,204 | 2,748 | 621 | 2,636 | 8,334 | 2.468 | 2.905 | 1,232 | 1,614 |
| 21 | 2,878 | 3,128 | 0 | 8,248 | 8.178 | 25 | 3,092 | 8,153 | 2.791 | 2.685 | 1,646 | 1,904 |
| 22 | 8,673 | 2,675 | 29 | 8,705 | 2.254 | 84 | 3,285 | 2,401 | 3,124 | 2.187 | 1,904 | 1,872 |
| 23 | 2,083 | 1,737 | 107 | 2,194 | 1,547 | 4 | 2.090 | 1,446 | 2,031 | 1,335 | 1,224 | 1,030 |
| 24 | 163 | 423 | 14 | 13 | 242 | 16 | 101 | 12 s |  |  |  |  |
| 2 | 4.015 | 2.738 | 611 | 8.418 | 2.022 | 857 | 8.621 | 2,236 | 8.638 | 2,061 | 2,134 | 1,312 |
| 26 | 8,030 | 8,86 | 0 | 8,048 | 3,441 | 73 | 2,804 | 2,429 | 2,753 | 3,035 | 1,600 | 2,016 |
| 2 | 8,908 | 8,888 | a | 4,006 | 8,199 | 4 | 8,901 | 8,283 | $\ddot{8} 8 \stackrel{3}{80}$ | 2,892 | $\because 2.575$ | 2,135 |
| 20 | 789 | 831 | $1{ }^{1}$ |  |  |  |  |  |  |  |  |  |
| 30 | 1.539 | 2.602 | 30 | 1,476 | 2,379 | 82 | 1,418 | 2.834 | 1,850 | 2,010 | 915 | 1,138 |
| 31 | 2,511 | 2,041 | 2 | 2.500 | 1,022 | 23 | 4,066 | 2,575 | 8,826 | 2,266 | 2,628 | 1,340 |
| 2 | 2.387 | 1,827 | 279 | 2.410 | 1,544 | 204 | 2.200 | 1,448 | 1,063 | 1,209 | 1,160 | 602 |
| 33 | 1,115 | 1,488 | 22 | 887 | 942 | 19 | 691 | 731 | 476 | 892 | 228 | 24 |
| 3 | 559 | 823 | 0 | 850 | , | , 1 | 1,089 | 1.208 | 906 | 1,043 | 896 | 687 |
| 35 | 11,636 | 6,578 | 53 | 11,300 | 6,080 | 163 | 10,205 | 5,943 | 9,678 | 8,470 | 6,40 | 4,144 |
| 38 | 1,934 | 1,064 | 814 |  |  |  |  |  |  |  |  |  |
| 37 | 8.115 | 2.118 | 1 | 2096 | 1,802 | 2 | 2.636 | 1,791 | 2.370 | 1,402 | 1,487 | 1,169 |
| 88 | 2.903 | 3.493 | 2 | 2.978 | 8,199 | ${ }^{8}$ | 2.553 | 2.811 | 2,405 | 2.450 | 1,784 | 1,987 |
| 39 | 3,839 | 5,340 | 79 | 8.516 | 8,901 | 176 | 2,693 | 8,960 | 2.76 | 4,119 | 1,415 | 2,008 |
| 40 | 2,005 | 2,780 | 5 | 1,992 | 2,24 | 9 | 2012 | 2.629 | 1,504 | 2,181 | 188 | 1,705 |
| 41 | 406 | 80\% | \% 8 | 867 | 418 | 22 | 340 | 419 | 263 | 276 | 83 | 150 |
| 42 | 2.211 | 2,003 | 769 | 2,977 | 8,099 | 1.060 | 2,840 | 2,809 | 8,247 | 2,385 | 1.991 | 1,253 |

* With Bedford. + With Beaver and Mercer. I With Bedford. I Not organized. I Not organized.
\$ With Bedford and Hurtingdon.

Penksilvania.-Continued.

| $\begin{aligned} & \text { ن் } \\ & \text { " } \\ & \dot{8} \\ & 4 \end{aligned}$ | counties. | 1888. |  | 1864. |  | 1860. |  | 1858. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oreats Rop. | $\begin{gathered} \text { 8cyment, } \\ \text { Deme. } \end{gathered}$ | $\begin{aligned} & \text { Limoten, } \\ & \text { Mop. } \end{aligned}$ | MoClelana Den. | $\begin{aligned} & \text { Unoln, } \\ & \text { Ropo } \end{aligned}$ | $\begin{aligned} & \text { Packe, } \\ & \text { Dae. } \end{aligned}$ | $\begin{gathered} \text { Froeser } \\ \text { Hop. } \end{gathered}$ | $\begin{aligned} & \text { Dectimears } \\ & \text { Dee. } \end{aligned}$ |  |
| 43 | Mimin | 1,846 | 1,807 | 1,643 | 1.718 | 1,501 | 1,908 | 216 | 1,491 | 1,1000 |
| 44 | Monroe | 812 | 2,915 | 6 Es | 2.8188 | 844 | 1,553 | 300 | 2,273 | 60 |
| 45 | Montgome | $8,0 \times 3$ | $8, \mathrm{~N}_{13}$ | 6,872 | 7,448 | 5,828 | 6,769 | 2,845 | 7,134 | 2,\%5 |
| 46 | Montour | 1,2\%9 | 1,687 | 1,130 | 1,446 | 1.048 | 1,101 | 664 | 1,2:1 | 149 |
| 47 | Northampton | 4,791 | 7,762 | 8,726 | 6,9 ${ }^{\text {N }}$ | 8,859 | 4,813 | 1,168 | 5,2\%0 | 1,838 |
| 4 N | Northumberland | 3,825 | 4,240 | 2,915 | 8.60 k | 2,422 | 2.475 | 806 | 8,169 | 1,340 |
| 49 | Perry | 2, 6184 | 2.416 | 2,4 46 | 2,46 | 2.872 | 1,789 | 821 | 2.125 | 1,407 |
| 50 | Philadelp | 60,985 | 55,178 | 50,764 | 44,0522 | 39, 22\%3 | 88,034 | 7,4es | 88,222 | 84,04 |
| 51 | Pike | 870 | 1,313 | 240 | 1,180 | 881 | 892 | 200 | 8ea | 15 |
| 52 | Potter | 1,703 | 643 | 1,384) | 6s0 | 1,545 | 521 | 1,264 | $66 \%$ |  |
| 63 | Schuylki | 8,707 | 9,428 | 7,851 | 9,540 | 7,568 | 5,520 | 2,188 | 7,035 | 2.62 |
| 54 | sinder | 1,925 | 1,818 | 1,679 | 1,3\% | 1,678 | 975 | 43 | 1,255 | 1,044 |
| 5 | Somerse | 8,261 | 1,778 | 2,788 | 1,719 | 8,218 | 1,188 | 1,453 | 1,763 | 1,415 |
| 56 | Sullivan | 473 | 851 | 889 | (10) | 429 | 448 | 809 | 338 | 48 |
| 57 | Sunqueb | 4,8*2 | 8,363 | 4,203 | 2,959 | 4,470 | 2.50'6 | 8,861 | 2.548 | 51 |
| 58 | Tloga | 5,549 | 1,301 | 4,673 | 1,584 | 4,734 | 1,297 | 4,581 | 1,306 | 25 |
| 59 | Union | 2,081 | 1,27 | 1,945 | 1,359 | 1,824 | 816 | 1,429 | 1,002 | 1.6 |
| 60 | Venango | 4,759 | 8.774 | 8,819 | 3,341 | 2,680 | 1,94 | 2,041 | 2,157 | 72 |
| 61 | Warren | 8,050 | 1.757 | 2,011 | 1,505 | 2,284 | 1,091 | 2.091 | 1,231 | 49 |
| 62 | Washing | 8,051 | 4,887 | 4,901 | 4.579, | 4,74 | 4,074 | 4,237 | 4,288 | 85 |
| 63 | Wayne | 2,909 | 8,539 | 2,274 | 3,909 | 2,857 | 2,020 | 2,172 | 2,259 | 113 |
| 64 | Westmore | 5,285 | 6.8350 | 4,650 | 5,977 | 4,857 | 4,622 | 4,091 | 8,172 | 29 |
| 65 | Wyom | 1,623 | 1.766 | 1,237 | 1,402 | 1,248 | 1,945 | 1,188 | 1,171 | 7 |
| 66 | York | 6,449 | 9,094 | 5,568 | 8,500 | 5,128 | 6,638 | 511 | 6,876 | 4,301 |
|  | Total | 312,200 | 313,382 | 293,391 | 276,316 | 268,090 | 208,412 | 147,510 | 230,710 | 82,1] |
|  | Majority | 2*,893 | 635,662 | 20,075 | 572,707 | 89,618 | 476,4t2 |  | 88,300 | 460,995 |

Massachesetts.

|  | cotntizs. | 1868. |  | 1864. |  | 1860. |  |  |  | 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| c |  | Grath Rep. | $\begin{gathered} \text { Begmonar. } \\ \text { Deve. } \end{gathered}$ | $\begin{aligned} & \text { Leode, } \\ & \text { Rop. } \end{aligned}$ | $\begin{array}{\|l} \text { MeClel. } \\ \text { Dema. } \end{array}$ | $\begin{aligned} & \text { Lenole, } \\ & \text { Rop. } \end{aligned}$ | Dedede Deve. | $\begin{aligned} & \text { Bell. } \\ & \text { A A } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Prock. } \\ \text { Dea. } \end{gathered}\right.$ | Treaves. Rep. | $\begin{aligned} & \text { Boantw } \mathrm{m} \text {, } \\ & \text { Done } \end{aligned}$ | $\mathrm{Pa}$ |
| 1 | Barne | 3,381 | ${ }^{647}$ | 8,994 | 701 | 2,371 | 183 | 283 | 366 | 2.067 | 703 | 10 |
| 2 | Berkshi | 5,492 | 3,782 | 5.814 | 8,363 | 5.202 | 2,815 |  | 199 | 8,34 | 2.749 | 87 |
| 3 | Bristol | 10,124 | 2,724 | 9,736 | 2,173 | 7,940 | 1,713 | 640 | 321 | 8,845 | 2,463 | 26 |
| 4 | Duke* | 433 | 108 | 475 | 138 | 338 | 116 | 58 | 64 | 817 | 161 | 128 |
| 5 | Fwsex | 20.006 | 7.659 | 17.237 | 5.691 | 14,892 | 3,778 | 8,187 | 829 | 15,883 | 4,577 | 2.613 |
| 6 | Frankl | 4,540 | 916 | 4,376 | 1,259 | 8,984 | 917 | 185 | 331 | 4.445 | 1.276 | 380 |
| 7 | Hampden | 6,760 | 8.702 | 6.956 | 2,824 | 5.184 | 1,989 | 206 | 592 | 5.538 | 2,730 | 631 |
| 8 | Hampehire | 8,268 | ${ }^{818}$ | 5,038 | ${ }_{9.8076}^{8818}$ | 4,5976 | ${ }_{7}^{6089}$ | 182 | 230 | ${ }^{5,166}$ | 7.708 | - 976 |
| ${ }^{9}$ | Middlesex | 24.689 | 12,452 | 22.318 | 9,547 | 17,806 | 7,009 | 4,830 | 921 | 17,228 | 7,706 | 4,008 |
| 10 | Nant |  |  | 486 |  | 420 | 81 | 76 | 9 | $5 \times 3$ | 126 | 73 |
| 11 | Norfolk | 10,128 | 4.727 | 11.040 | 5,502 | R,900 | 8,889 | 2,987 | 438 | 8,402 | 3.697 | 2,5\% |
| 12 | Plymouth | 7,906 | 2,701 | 7,610 | 2.512 | 6,743 | 1,426 | 1,189 | 293 | 7.225 | 1,772 | 1.485 |
| 13 | Suffolk | 17.379 | 12.943 | 14.632 | 8.887 | 10,974 | 4,891 | 5,1649 | 964 | 8.502 | 5,883 | 4.688 |
| 14 | Wor | 19,858 | 6,183 | 18,052 | 5,615 | 17,272 | 5,243 | 1,890 | 382 | 17.971 | 4,604 | 1,129 |
|  | Total .... Majority, Aggregate | 136,477 | 59,408 | $\begin{gathered} 128,742 \\ 77,997 \\ 175,487 \end{gathered}$ | 48,745 | $\begin{gathered} 106,583 \\ 72.161 \\ 169,175 \end{gathered}$ | 34,872 | 22,831 | 5,989 | $\begin{gathered} 10 \times, 190 \\ 68,960 \\ 167,066 \end{gathered}$ | 39,240 | 19,630 |

Penssilvaxia.-Continued.


Mabsachusetts.

|  | 1852. |  |  | 1848.* |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | Sous, | Plemes, Dem. | $\begin{array}{\|c\|} \hline \text { Yele, } \\ \text { Proe Beal. } \end{array}$ | Tayker, Whas. | $\begin{aligned} & \text { Coes, } \\ & \text { Deme. } \end{aligned}$ | V Bures, Free Sel. | $\begin{aligned} & \text { Clay, } \\ & \text { Whys. } \end{aligned}$ | Ponk Dem. | Birneg. <br> Abolis't. | $\begin{aligned} & \text { Howloent. } \\ & \text { Wis. } \end{aligned}$ | $\begin{aligned} & \text { V Surea, } \\ & \text { Deal } \end{aligned}$ | Whater, | $\begin{aligned} & \text { V Buren } \\ & \text { Dane. } \end{aligned}$ |
| 1 | 1,379 | 802 | 473 | 2.015 | 802 | 516 | 2.20 | 1,415 | 21 | 2,751 | 1.554 | 1,187 | 2 |
| 2 | 3,579 | 2,973 | 631 | 8.549 | 2.387 | 1,549 | 8,636 | 8,885 | 401 | 3,931 | 3,780 | 2.764 | 2.838 |
| 3 | 3,827 | 3,207 | 2,091 | 4,840 | 2,170 | 2,832 | 4,872 | 4,903 | 64 | 4, $\mathrm{NK}^{5}$ | 4,904 | 1,732 | 2.568 |
| 4 | 250 | 225 | 48 | 260 | 133 | 81 | 302 | 255 | 24 | 346 | 294 | 171 | 138 |
| 5 | 6,538 | 4,576 | 3,483 | 8,555 | 4,478 | 5,020 | 8,518 | 5,259 | 1,887 | 10,056 | 6,513 | 6,294 | 5,261 |
| 6 | 2.582 | 1,726 | 1,218 | 2.183 | 1,542 | 1,645 | 2.725 | 2,047 | 423 | 3.461 | 2.187 | 2.405 | 1,051 |
| 7 | 3,445 | 8.458 | 757 | 3,306 | 3,061 | 1,244 | 3,416 | 8,503 | 451 | 3,441 | 3,312 | 2,262 | 2.370 |
| 8 | 3.300 | 1,425 | 1,243 | 3.055 | 1,070 | 1,006 | 3.725 | 1,605 | 626 | 4.053 | 1,625 | 2,561 | 1,106 |
|  | 8,750 | 8,925 | 5,231 | 9,854 | 6,820 | 5,964 | 9,581 | 9,124 | 1,718 | 9, 116 | 8,626 | 5,004 | 5,753 |
| 10 | 329 | 189 | 189 | 44 |  | 159 | 638 | 277 | 41 | 671 | 323 | 283 | 92 |
| 11 | 3,580 | 8,454 | 2.479 | 4,789 | 2.451 | 8,538 | 5,217 | 4,287 | 8* | 5,404 | 4,238 | 2.177 | 2,350 |
| 12 | 2,003 | 2.080 | 2.440 | 3,568 | 1,847 | 8,182 | 4,499 | 3,315 | 905 | 5,063 | 3,538 | 2,843 | 2,688 |
| 13 | 4.868 | 5.413 | 1,600 | 8,806 | 8,173 | 2,182 | 8.778 | 4,659 | 509 | 7.557 | 4.339 | 4.842 | 2.988 |
| 14 | 7,203 | 5,966 | 7,138 | 5,827 | 5,058 | 8,812 | 9,359 | 7,562 | 2,147 | 11,597 | 6.764 | 7,717 | 4,419 |
|  | 52,683 | 44,660 | $\begin{gathered} 28,023 \\ 125.275 \end{gathered}$ | $\begin{aligned} & 61.070 \\ & 25,709 \end{aligned}$ |  | $\begin{gathered} 28,088 \\ 124,408 \end{gathered}$ | $\begin{aligned} & 67.418 \\ & 14,572 \end{aligned}$ | 52,846 | $\begin{gathered} 10,860 \\ 129,124 \end{gathered}$ | $\begin{aligned} & 72.874 \\ & 20,930 \end{aligned}$ | $\begin{gathered} 51,944 \\ 124,818 \end{gathered}$ | $\begin{array}{r} 42.247 \\ 8, \pi 73 \end{array}$ | 34,474 76,721 |

[^72]New York.

|  | cotnties. | 1888. |  | 1864. |  | 1360. |  | 1856. |  |  | 1852. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| © |  | Orach. Hop. | Bajeser. Des. | Lsools. fiep. | Mecran. Dea. | $\begin{aligned} & \text { Loula. } \\ & \text { Rep. } \end{aligned}$ | Dooglas, Furn ke | $\begin{array}{\|c} \text { Provel } \\ \text { Bep } \end{array}$ | Bentore <br> Den |  | seat. |
|  | Albat | 12.137 | 14,080 | 10,206 | 12.934 | 9,835 | 11,145 | 5.016 | 7.751 | 8.301 | 6.245 |
|  | Allegany | 6,505 | 2, 2,38 | 6,240 | 2,561 | 6,44 | 2,5s0 | 6.515 | 1,610 | $8{ }^{\text {85, }}$ | 8, 6.0 |
|  | 8 Broome | 5,727 | 8,803 | 5,008 | 3,130 | 4.504 | 2,876 | 4.2n | 2.106 | 591 | 2.6 .4 |
|  | Cattaraug | 6,153 | 8,088 | 5,506 | 8,5\% | 5,005 | 8,409 | 5,166 | 1.778 | 978 | 2.65 |
|  | Cayuga | 8.261 | 4,880 | 7,534 | 4.408 | 7.922 | 8,954 | 7,085 | 1,818 | 1.923 | 4.8\% |
|  | Chantauq | 9.85 | 4.414 | 8,700 | 8,952 | 8,481 | 8.678 | 7.087 | 1.847 | 2,017 | 8,618 |
|  | Chemung | 3,709 | 8,707 | 3,292 | 8,103 | 2,49 | 2,478 | 2,664 | 1,209 | 764 | 2,536 |
|  | Chenang | 5,45 | 4,093 | 5,552 | 4,033 | 5,6\%3 | 8,056 | $5.45 \%$ | 2.406 | 1.050 | 2,80 |
|  | 9 Clinton | 4,213 | 8,704 | 3,471 | 3,546 | 8,961 | 3,270 | 2,609 | 2,134 | 1,811 | 2,256 |
| 10 | 0 Columb | 5,3\%4 | 5,661 | 4,876 | 5,240 | 5,108 | 4,722 | 8,818 | 3,020 | 1,901 | 4.162 |
| 11 | 1 Cortlan | 4,068 | 2,109 | 3.983 | 2.063 | 3,803 | 1.712 | 3,5006 | 1.181 | 023 | 2.85 |
| 12 | 2 Delaware | 5,621 | 4.248 | 5,298 | 4.249 | 5,001 | 8.212 | 4.887 | 2,107 | 2.000 | 2, $=0$ |
|  | 3 Dutchees | 8,201 | 7,490 | 7,201 | 6,643 | 6, 663 | 6.051 | 6.512 | 4,0020 | 2.013 | 8, ©5 |
| 14 | 4 Erie | 15,822 | 14,454 | 13,061 | 13,870 | 12,430 | 10,888 | 6,901 | 7.536 | 8,520 | 8 8,03s |
| 1. | 3 Exsex | 3,604 | 2,150 | 3,294 | 2,164 | 3,4.4 | 1,758 | 2,904 | 1,173 | 906 | 2.26 |
| 16 | ${ }^{1}$ Frank | 8,418 | 2,264 | 2,839 | 1,837 | 3,103 | 2,4102 | 1,469 | 1,600 | 1,145 | 1.74\% |
| 15 | © Fulton | 3,062 | 8150 | 2.972 | 2,887 | 8,111 | 2, 207 | 2,593 | 1,374 | 1,034 | 2.171 |
| 15 | S Grnese | 4,254 | 2,847 | 4.030 | 2,7\%2 | 4.464 | 2,456 | 8.630 | 1.434 | 1.100 | 8.83 |
| 19 | 9 (ircene | 8,47 | 3,634 | 3,087 | 3,097 | 8,187 | 3,834 | 2,164 | 2,346 | 1,538 | 2 203 |
| 20 | ) Hamilton |  |  |  |  |  |  | 149 | 250 | 117 | 13 |
| 21 | 1 Herklme | 5.846 | 4,109 | 5,007 | 4,20\% | 5,902 | 3,362 | 5,074 | 1,650 | 1.930 | 2.65 |
| 22 | Jefferson | 8.421 | 5,483 | 8,592 | 5, 1 : | 8. 296 | 5,531 | 8.249 | 3,496 | 1.005 | 5,686 |
| 23 | 3 kingw | 27,007 | 30,238 | 20,839 | 25,524 | 15,863 | 20,510 | 7.846 | 14.174 | 8,647 | 8.450 |
| 24 | 4 Lewir | 3,412 | 8,2\% | 8,078 | 2,911 | 8.87 | 2,274 | 3,124 | 1,114 | 418 | 1.0\% |
| 2 | a Living | 4,823 | 8.415 | 4,580 | 8.503 | 6.178 | 8,261 | 3,398 | 1,652 | 1,979 | 4.005 |
| 2 | a Madiron | 6, 214 | 8,96\% | 6,182 | 8,748 | 6, $2 \times 0$ | 3,216 | 6,312 | 1,861 | $8{ }^{13}$ | 18.9 |
| 27 | 7 Monroe | $11.6 \times 2$ | 10,019 | 10,213 | 9.107 | 10,808 | 7,291 | 7.584 | 4.623 | 8,070 | 7.407 |
| 2 | ${ }^{2}$ Montgotm | 3,981 | 8,810 | 3.519 | 3,00\% | 8.528 | 3,273 | 8,076 | 1,403 | 1.71. | 2.80 |
| 9 | 2) New Yor | 47, 334 | $10 \times 816$ | 31,681 | 73,700 | 83,201 | 62,203 | +17.751 | 41,018 | 19.922 | 28.115 |
| 31 | ) Niagara | 5,118 | 4,805 | 4, $\mathrm{N} \times 19$ | 4,207 | 4,952 | 8,741 | 3,006 | 1,854 | 1,9*6 | 8,418 |
| 31 | 1 Oneida | 12.593 | 11.276 | 12,048 | 10,916 | 12,508 | 9.011 | 11.172 | 6.306 | 1.601 | 7.071 |
| 32 | -2 Ononda | 12,820 | 9,(023 | 10,984 | 8,718 | 11,248 | 7,2:2 | 10,071 | 4.226 | 1.724 | 6,00\% |
|  | 3 | 5.7x\% | 4,143 | 5.400 | 8.9 ky | 5.764 | 8 ,4313 | 4.551 | 1.612 | 2189 | 4. 002 |
| 3 | 1 Orance | 8,180 | 7.879 | 6,74 | 6.633 | B,M08 | 6,011 | 4.274 | 8,948 | 2,172 | 4.221 |
|  | 5 Orlean* | 3,944 | $2 .+4 i$ | 3,7.5 | 2.458 | 8,859 | 2,296 | 8.008 | 1,052 | 1.412 | 2.515 |
| 3 | Onwe | 9,543 | 6.108 | 8,789 | 6,28 | 9,076 | 5,414 | 8,246 | 8.603 | 1,173 | 4,875 |
| 85 | 3 Otmag | 6, mix | 6.075 | 6,151 | 6,047 | 6,543 | 5,061 | 6,873 | 3 306 | 1,229 | 4,154 |
| 3 | Putn | 1.507 | 1.Te | 1,443 | 1,618 | 1,243 | 1.82 | 968 | 1,006 | 479 | nes |
|  | ) ${ }^{\text {a }}$ ueens | 4.978 | 6,348 | 4.204 | 5,400 | 3,749 | 4.812 | 1,R96 | 2,804 | 2.891 | 2.38 |
| 40 | 40 Rennwela | 10,551 | 10,381 | 9,159 | 9.37 | 8.454 | 8.421 | 5,158 | 4.415 | $4.84{ }^{\circ}$ | 6.15 |
| 41 | 1 Hichmon | 2.221 | 3.019 | 1,564 | 2,574 | 1,408 | 2,870 | T38 | 1,550 | 916 | 1.15 |
| 4. | 2 Rockland | 1,M63 | 2.762 | 1.45 | 2.2.05 | 1,410 | 2,3m | 668 | 1,583 | 957 | 73 |
| 43 | 3 st. Lawre | 11,808 | 8.941 | 10.864 | 4.048 | 11,804 | 4.007 | 9,006 | 1,000 | 1.858 | 4.570 |
| 41 | 1 Suratoga | 6,435 | 5.246 | 5,909 | 4.715 | 5.900 | 4,352 | 4,524 | 2,446 | 2.881 | 4.408 |
| ${ }^{1}$ | 4) Scheuecta | 2.473 | 2.389 | 2.263 | 2.809 | 2.154 | 1,90N | 1,714 | 787 | 1.213 | 1.63 |
|  | ${ }_{\text {if }}$ Schoha | 3.244 | 4.736 | 2.870 | 4.401 | 8.978 | 4,218 | 2,876 | 2.837 | 1,680 | 2.868 |
| 4 i | St Schayle | 2.751 | 2.010 | 2.576 | 1,9433 | 2,551 | 1.708 | 2.512 | 981 | 461 |  |
|  | as seneca | 2.806 | 8.205 | 2.6id) | 3,367 | 8,025 | 2.900 | 2.163 | 1,625 | 1,276 | 2218 |
| 4. | 39.5 stuben | 8,647 | 6,4i1 | 8,018 | 5,818 | 8,250 | 5,02s | 7.50 | 8,217 | 2.038 | 6, $2 \times 8$ |
| 8 | 0) suffolk | 4. $5 \times 0$ | 4,1\% ${ }^{\text {a }}$ | 4.315 | 4,05i | 8,753 | 3,519 | 2,393 | 2.045 | 1,900 | 1.917 |
| 51 | 1 Sulliva | 8.207 | 8.198 | 2.964 | 8,548 | 2.94 | 8.150 | 1,00 | 1,583 | 2,055 | 2.064 |
|  | 2. Tienga | 4,523 | 8.191 | 8,750 | 8.018 | 8,200) | 2,748 | 8,331 | 2.154 | 438 | 2,534 |
|  | Tompk | 4,616 | 8,10) | 4.518 | 2.946 | 4.848 | 3,026 | 4,019 | 1.430 | 1.470 | 2.410 |
|  | 4 Clinter | 8,044 | 8,524 | 6,900 | 7.7\% | 6.75 | 6,278 | 2.858 | 4,000 | 4.70s | 5,183 |
| 5 | 5 Warren | 2.711 | 2,2\% | 2.309 | $2.16 \%$ | 2,719 | 1,970 | 2.312 | 1,008 | 736 | 1.154 |
| \% | Wi Warhing | 6,1062 | 4.069 | 6.221 | 8.642 | 6,173 | 8,402 | 8.174 | 1.659 | 1,848 | 4.280 |
| 87 | 7 Wayne | 6,322 | 4.415 | 6.12 s | 4,382 | 6,ans | 8,838 | 5.76 | 1.969 | 1,448 | 4.005 |
| sir | Wentch | 9,641 | 11,467 | 7,807 | 9,353 | 6.71 | 8,081 | 4.450 | 4,600 | 2,641 | 4.063 |
| 50 | W yomin | 4.2236 | 2,591 | 4,193 | 2,568 | 4.498 | 2,830 | 4.006 | 1,911 | 571 | 3.015 |
| 6) | c) Yates | 8,13\% | 1,7511 | 8,036 | 1,023 | 3.014 | 1,466 | 2,994 | 915 | 351 | 1.954 |
|  | Total | 419,883 | 429,383 | 368,735 | $\begin{aligned} & 361,906 \\ & 730,721 \end{aligned}$ | 302.64680,188 | $\begin{aligned} & 312,510 \\ & 678,156 \end{aligned}$ | 276,007 | 198,878 | 124,604 | 234.50d |
|  | Majority Agregate |  | $\left\lvert\, \begin{gathered} 10,000 \\ 849,768 \end{gathered}\right.$ |  |  |  |  | 80,129 |  | 506,48 |  |

[^73]New York.

|  | 1852. |  | 1848.* |  |  | 1844. |  |  | 1840. |  |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pieres, Dow. | $\begin{gathered} \text { Hele, } \\ \text { Tr. soal. } \end{gathered}$ | Taylan, Whas. | $\begin{aligned} & \text { doent, } \\ & \text { Doe } \end{aligned}$ | V. Burse Free Sell. | Clay, Wulc. | $\begin{aligned} & \text { Pakl } \\ & \text { Dew. } \end{aligned}$ | Birsey, Abellac. | warrese. | . Dares <br> Den. | $\begin{aligned} & \text { Dincery } \\ & \text { Albela } \end{aligned}$ | Harisena: | V. Baree |
| 1 | 8,303 | 133 | 7.068 | 4.002 | 2.407 | 7.109 | 6,916 | 124 | 6,771 | 3,944 | 5 | 4.261 | 4.917 |
|  | 4.009 | 678 | 2,709 | 1,203 | 2,040 | 8,913 | 8,610 | 43 | 4,1:2 | 3,3¢2 | 7 | 2.006 | 2,615 |
|  | 3.044 | 347 | 2,490 | 1,079 | 777 | 2.1081 | 2.508 | $100 ;$ | 2.305 | 2,131 | 21 | 1,465 | 1.642 |
|  | 3.493 | 561 | 2.604 | 1,677 | 1,236 | 2.743 | 2,634 | 450 | 2,966 | 2,475 | 64 | 1,480 | 1,8** |
|  | 4.500 | 916 | 4,318 | 1,034 | 8,979 | 4.908 | $5,2 \mathrm{CL}$ | 876 | 6,172 | 4, 8184 | 72 | 8,724 | 4,2-4 |
|  | 3,703 | 1,146 | 4,207 | 1,911 | 1,623 | 5.612 | 8.417 | 314 | 5,903 | 3,315 | 43 | 8, 416 | 2085 |
|  | 3.180 | 329 | 1.913 | 228 | 2.166 | 1,791 | 2,502 | 106 | 1,69s | 2,246 | 0 | 1.000 | 1,724 |
|  | 4.481. | 303 | 3.807 | 2.616 | 1,481 | 4,215 | 4,485 | 243 | 4,8*6 | 8,905 | 25 | 2.734 | 8,611 |
| 9 | 2,812 | 24.5 | 1.911 | 1.472 | 1,221 | 1.919 | 2,218 | 410 | 2,023, | 1,428 | 31 | 854 | 1.331 |
| 10 | 4.45 | 7 | 8.943 | 2.121 | 2.100 | 4.3ヶ2 | 4.601 | 11 | 4.200 | 4.478 | 5 | 2,031 | 3,757 |
| 11 | 2.064 | $6 \times 5$ | 1,879 | 946 | 1.803 | 2.378 | 2.85 | 543 | 2.664 | 2,229 | 43 | 2.017 | 1.74 |
| 12 | 4,052 | 38 | 2.532 | T30 | 2,908 | 3,071 | 4,230 | $2 \times 5$ | 2,988 | 8,847 | 42 | (0) | 2,823 |
| 13 | 5,500 | 83 | 5.876 | 3,227 | 1,2\% | 5,767 | 5,627 | 37 | 5.355 | 5,312 | 16 | 2,346 | 8.973 |
| 14 | 7,033 | 510 | 7.617 | 3,310 | 2,857 | 6,905 | 6,050 | 415 | 6,757 | 8.647 | 38 | 4.802 | 2.861 |
| 15 | 1,973 | 174 | 2.629 | 1,0N2 | 1,119 | 2.612 | 1,9, | 1143 | 2.617 | 1.739 | 1 | 1,N35 | 1,6 ${ }^{3}$ |
| 16 | 2.074 | 130 | 1,323 | 974 | 911 | 1.524 | 1.501 | 93 | 1,410 | 1.110 | 7 | 910 | NT2 |
| 17 | 2.070 | 115 | 1,976 | 350 | 1.602 | 2.108 | 2,192 | 100 | 2,057, | 1,867 | 29 | 8.170 | 4,303 |
| 18 | 2,166 | 313 | 2.80 | 1,150 | 1,111 | 3,64 | 2.105 | 298 | 7,057 | 8,800 | 155 | 4,000 | 3,271 |
| 19 | 3,212 | 16 | 2,707 | 1,251 | 1,423 | 2,963 | 3,4\%8 | 30 | 2,901 | 3,28 | 7 | 1,883 | 2,976 |
| 2 | 342 | 0 |  |  |  |  |  |  |  |  |  |  |  |
| 21 | 4.220 | 85 | 2430 | 109 | 3,403 | 2,868 | 4,346 | maN | 3,118 | 4.850 | 70 | 1,184 | 8.038 |
| 2 | 6,279 | 757 | 4.811 | 2.45 | 4,312 | 5,576 | 6,291 | 712 | 6,257. | 8,630 | 59 | 8,761 | 4.585 |
| 23 | 10,621 | P6 | 7.511 | 4,882 | 817 | 5.107 | 4.618 | $\pi$ | 3,243 | 8.157 | 24 | 1,868 | 2.821 |
| 2 | 2,035 | 303 | 1,223 | To | 1.288 | 1.64) | 2.073 | 134 | 1.718 | 1,755 | 81 | 411 | 1,004 |
| 2 | 3,035 | S08 | 3,730 | 80 | 2.100 | 3,773 | 2.319 | 210 | 8.916 | 2.634 | 53 | 2.643 | 1,902 |
| 2 | 8,433 | 1,584 | 2.098 | 1,565 | 2.719 | 3.683 | 8.824 | 1,311 | 4,206 | 4.115 | 105 | 1,743 | $2 . \mathrm{man}$ |
|  | 6,314 | 775 | 6.539 | 1,413 | 4,671 | 6,873 | 5,611 | 430 | 6,468 | 4, $\times 35$ | 7 | 4,807 | 3,952 |
| 2 | 3,573 | 40 | 2,924 | 1,205 | 1,602 | 2.819 | 8.2.8 | 85 | 2,828 | 3.248 | 9 |  |  |
| 23 | 34,226 | 206 | 20,037 | 18,974 | 5,106 | 203,355 | 28,246 | 117 | 20,054 | 21,436 | 153 | 16,314 | 17,417 |
| 30 | 2,862 | 1,056 | 2.828 | 1,318 | 2,000 | 3.100 | 2.500 | 810 | 2.964 | 2,219 | 72 | 2.267 | 2.143 |
| 31 | 8.63 | 1,033 | 6.053 | 3,5*6 | 4.816 | 6,9<3 | 7.717 | 1,14 | 7,156 | 7,769 | 390 | 8,621 | 5,47i |
|  | 6.415 | 1,701 | 5, 42 | 2,259 | 4,942 | 6. 4 4, 5 | 6,878 | 732 | 6.557 | 6,561 | 240 | 2.981 | 4.775 |
| 33 | 3,347 | 547 | 8, 848 | 1,272 | 2,62i | 4.518 | 8.659 | 435 | 4,828 | 3, 451 | 152 | 3.435 | 2.731 |
|  | 5,171 | 16 | 4.172 | 3.170 | 1.434 | 4.628 | 5.303 | 37 | 4.361 | 4,815 | 3 | 2.242 | 8,541 |
| 3 | 2.267 | 605 | 2.402 | 918 | 1.722 | 2.600 | 2.311 | 276 | 2.606 | 2.031 | 77 | 1, $2 \times 8$ | 1,423 |
| 33 | 4.973 | 2.144 | 3,6is | 1,184 | 4,254 | 3.711 | 4.352 | 851 | 4.192 | 3,907 | 106. | 1.946 | 3.105 |
|  | 5,486 | 643 | 3,9:9 | 8,674 | 1,941, | 4,713 | 6,050 | 413 | 4,856 | 8,590 | 0 | 2,469 | 4,627 |
|  | 1,521 | 0 | 816 | 906 | 415 | 979 | 1.751 | 0 | 920 | 1.583 | , | 236 | 817 |
|  | 2,009 | 12 | 2.44 | 1,810 | 800 | 2,547 | 2.731 | 0 | 2.522 | 2.550 | , | 1,399 | 1,854 |
|  | 6,563 | 218 | 6.211 | 2,185 | 2.930 | 6,3\%0 | 5.618 | 181 | 5,752 | 5,424 | 82 | 4,63 | 4,081 |
|  | 1,821 | 30 | 1.090 | 80 | 123 | 1,019 | 1,063 | 1 | 903 | 861 | , | $6{ }^{6}$ | 649 |
| 42 | 1,783 | 0 | 918 | 1,064 | 25 | 794 | 1,679 | 1 | 637 | 1,657 | 0 | 871 | 1.041 |
| 43 | 5,543 | 1,386 | 3.68i | 613 | 6,023 | 4,672 | 6,008 | 468 | 4,803 | 4.751 | 41 | 2.235 | $3,0 \times 0$ |
| 4 | 4,201 | 71 | 4.128 | 2.515 | 1,405 | 4,500 | 4,210 | 119 | 4.416 | 3,873 |  | 3.013 | 3.820 |
| $45$ | 1,900 | 0 | 1.716 | 1.0108 | 4 H | 1.814 | 1.679 | 31 | 1,762 | 1.579 | 5 | 1.149 | 1.481 |
|  | 3,846 | 18 | 2,521 | 2,671 | 65 | 2,9*6 | 8. | 111 | 2.602 | 3,137 | 26 | 1,4*2 | 2,43i |
|  | 2.511 | $20)$ | 1,767 | 1,3;0 | 1,523 | 2.37 | 2,5ce | i2i | 2,4613 | 2.472 | 14 | 1,501 | 2003 |
| 49 | 6,530 | 345 | 4.35 | 1,9\% | 3,623 | 4.85 | 5,512 | 243 | 4,081 | 4.820 | 42 | 2,34 | 3,650 |
| 50 | 3.306 | 0 | 2.150 | 1,031 | 1,400 | 2,487 | 3.87\% | 14 | 2.415 | 8,182 | 0 | 1.037 | 2.071 |
| $51$ | 2, $6 \times 1$ | 44 | 1,672 | 1,363 | 534 | 1.739 | 1,964 | 30 | 1,473 | 1,679 | 9 | 833 | 1,227 |
| 52 | 2.815 | 197 | 1.282 | 1,043 | 789 | 1.909 | 2.545 | 90 | 1,925 | 2.180 | 5 | 1,258 | 1,625 |
|  | 3.472 | $8(2)$ | 3.003 | 1,250 | 2.648 | 3,845 | 4.013 | 322 | 3,989 | 3,558 | 32 | 2,706 | 2.935 |
|  | 8,916 | 91 | 4,639 | 1,970 | 2,277 | 4,804 | 4,783 | 12 | 4.492 | 4,250 | , | 2,167 | 2.824 |
| 5 | 1,713 | 119 | 1.470 | 1.019 | 618 | 1,30 | 1.791 | 118 | 1.96 | 1,411 | 5 | 5\%0 | 1.316 |
| $56$ | 8,174 | 451 | 4.463 | 1,225 | 2,024 | 5.09 | 8.270 | 830 | 5,061 | 3.024 | 29 | 8.543 | 2.592 |
| 5 | 4,050 | 94 | 8.567 | 797 | 8.600 | 8.933 | 4,046 | 863 | 4.309 | 3,908 | 16 | 2,653 | 2.9 N |
| 58 | 5,279 | 55 | 4,112 | 2,146 | 1,312 | 4,238 | 4.412 | 19 | 4,033 | 4,34 | 10 | 1,749 | 8,009 |
| 0 | 2.471 | 727 | 2.381 | 1,387 | 1,630 | 2.754 | 2.102 | 412 |  |  |  |  |  |
| 60 | 2,153 | 324 | 1,651 | 868 | 1,4*3 | 2,056 | 2,110 | 207 | 2,072 | 2,087 | 4 | 1,472 | 1,6\% |
|  |  |  | 218.003 114,318 |  | 0,510 | 232,482 | 237.589 15,812 |  | 225,817 212,527 2,798 |  |  | 138,543 | 165,815 |
|  |  |  | 98,003 |  |  |  |  |  | 13,290. |  |  |  |  |
|  |  |  |  |  | 45 |  | 50,k82 |  |  | + 41.142 |  |  | 306,388 |

[^74]Virainia.*

|  | countiza. | 1868.* |  | 1860. |  |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Orach Elep. | Begmear. Deel. | Llesets. Eep. | $\begin{gathered} \text { Dell, } \\ \text { Unese. } \end{gathered}$ | Break., Den. | Deoglas, Dene. | Finame <br> Amerias. | Den |
| 1 | Accomac | ...... |  |  | 738 | 787 | 80 | 850 | 81 |
|  | Albemarle |  |  |  | 1,817 | 1,056 | 97 | 1,026 | 1.02 |
| 8 | Alexandria |  |  | 16 | 1,012 | 615 | 141 | 948 | 67 |
|  | 4 Alleghany |  |  |  | 250 | 344 | 87 | 183 | 38 |
| 5 | Amella ... |  |  |  | 282 | 249 | 32 | 150 | 88 |
|  | Amherst |  |  |  | 622 | 808 | 26 | 449 | $6{ }^{6}$ |
|  | Appomattox |  |  | ...... | 221 | 668 | 10 | 158 | 4표 |
|  | 8 Augusta. |  |  | ...... | 2,553 | 218 | 1,094 | 1,904 | 1.450 |
|  | Harbour |  |  |  | 422 | 910 | 89 | 85 | 258 |
|  | Bath. |  |  |  | 220 | 163 | $22^{\prime}$ | 180 | 28 |
|  | Bedford |  |  |  | 1,468 | 1,037 | 91 | 1,044 | 1.018 |
|  | Berkeley |  |  |  | 918 | 831) | 106 | 846 | 97 |
| 13 | Brone. |  |  |  | 181 | 204 | 24 | 118 | 24 |
|  | Botetourt |  |  |  | 880 | S19 | 174 | 81 | Se4 |
|  | Braxton |  |  |  | 974 | 228 | 46 | 494 | 970 |
|  | Brooke |  |  | 178 | 173 | 450 | 76 | \%\%1 | 45 |
|  | Brunawick |  |  | ...... | 308 | 444 | 187 | 181 | $5{ }^{5}$ |
|  | Buckingham |  |  |  | 544 | - 528 | 22 | 520 | 48 |
|  | Buchanan |  |  |  | 14 | - 184 | 19 | 4...... |  |
|  | C'abell. |  | ...... |  | 816 | 161 | 407 | 30, | 58 |
|  | Calboun |  | ...... |  | 19 | 205 | 1. | 84 | 118 |
|  | Campbell | ...... | ..... |  | 1,521 | 1,208 | 146 | 1.065 | 204 |
|  | Caroline |  |  |  | 561 | 772 | 18 | 414 | 517 |
|  | Carmoll |  |  |  | 315 | 729 | 11 | 200 | 6 |
|  | Charles Clty |  |  |  | 224 | 111 | 9 | 190 | 16 |
|  | Charlotte |  |  | ...... | 418 | $46{ }^{5}$ | 25 | 297 | ns |
|  | Chenterfeld |  | .... | ...... | 788 | gen | $8 \times 8$ | 350 | 85 |
|  | Clarke. |  |  | ..... | 288 | 835 | 49 | 25 | 4 |
|  | Clay. |  |  |  | 119 | 83 |  | \$...... |  |
|  | Cralg. |  |  |  | 112 | 822 | 2 | 10 N | 50 |
|  | Culpepper |  |  |  | 526 | 505 | 19 | 430 | 318 |
|  | Cumberland |  |  |  | 278 | 276 | 87 | 18 | 88. |
|  | Dinwiddle. |  |  | ...... | 889 | 254 | 183 | 140 | 81 |
|  | Doddridge |  |  | ....... | 143 | $3 \times 15$ | 91 | 178 | 413 |
|  | Eillzabeth Clty |  |  |  | 248 | 161 | 24 | 184 | 10 |
|  | 3 Ersex |  |  |  | 279 | 818 | 4 | 858 | 88 |
|  | Falrfax |  |  | 24 | 691 | $6 \times 5$ | 91 | 650 | 51 |
|  | Fauquler |  |  | 1 | 789 | 1,027 | 89 | 84 | 1,06] |
|  | Fayette | ... | , . | ...... | 881 | 211 | 65 | 818 | 80 |
|  | Floyd... |  |  | ...... | 884 | 400 | 83 | 271 | 48 |
|  | 1 Fluvanna |  |  |  | 487 | 448 | 7 | 208 | 87 |
|  | 2 Franklin. |  |  |  | 803 | 1,068 | 138 | 200 | 1.163 |
|  | 3 Frederick |  |  |  | 963 | 1,315 | $(6)$ | K4 | 1,501 |
|  | 1 Giles |  |  |  | 956 | 244 | 68 | 275 | 43 |
|  | Gllmer |  |  |  | 117 | 268 | 119 | 181 | 96 |
|  | 6 Gloucenter |  |  | ...... | 801 | 469 |  | 28 | 98 |
|  | ( foochland |  |  | ...... | 244 | 438 | 87 | 148 | 87 |
|  | Giraymon |  |  |  | 815 | 447 |  | 948 | 5 |
|  | 9 Gruenbriar |  |  |  | 993 | 505 | - 16 | 79. | 6 |
|  | 0 Gruene |  |  |  | 74 | 521 | 10 | 87 | 478 |
|  | 1 Greensville |  |  |  | 199 | 151 | 41. | 84 | 27 |
|  | Hallfax |  |  |  | 8 C 3 | 1.312 | 188 | 8 89 | 1.16 |
|  | 3 Hampmhlre |  |  |  | 878 | 1.054 | 73 | 715 | 1,16 |
|  | 4 Hanover |  |  |  | 575 | 749 | 97 | 815 | 615 |
|  | 5 Hancock |  |  | 254 | 83 | 262 | 85 | 100 | 8 |
|  | i Hardy |  |  |  | 898 | 855 | 74 | 88 | 137 |
|  | \% Harrian |  |  |  | 931 | 1,191 | 104 | 810 | 1.27 |
|  | Henrico. |  |  |  | 1,403 | 641 | 128 | \%010 | \%10 |
|  | Henry. |  |  |  | 843 | 444 | 50 | 391 | 56 |
|  | Hlghfand |  |  |  | 215 | 170 | 255 | 235 | 48 |
|  | 1 Irle of Wight |  |  |  | 147 | 757 | 19 | 148 | 6 |
|  | Jackmon... |  |  |  | 328 | 800 | 61 | 468 | 0.5 |
|  | 3 Jamem Clity. |  |  |  | 148 | 60 | 8 | 129 | 8 |
|  | 1 Jefferwon. |  |  |  | 958 | 458 | 440 | 845 | 0 |
|  | Kanawha |  |  |  | 1,176 | 818 | 82 | 1,149 | 08 |

- Virginia did not vote in 1864 and 1808.
+ New County.
§ New Counts.

Virginia.

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & \dot{o} \\ & \dot{x} \end{aligned}$ | $\mathrm{Bmu}_{\mathrm{m}}$ Wuis. | Pieree. | Tasloes. Whig. | $\begin{aligned} & \text { Coses, } \\ & \text { Deverol } \end{aligned}$ | $\begin{aligned} & \text { clog. } \\ & \text { whw } \end{aligned}$ | $\begin{gathered} \text { Mrat, } \\ \text { Deaserat. } \end{gathered}$ | Harrieso. Whes. | Fon Burves. Demesrac. | Hamben, | Veen Deren, Deneent. |
| 1 | 576 | 564 | 84 | 295 | 506 | 472 | 739 | 239 | 617 | 30 |
| 2 | 1,163 | 1,106 | 833 | 619 | 917 | 702 | 714 | 817 | 524 | 676 |
| 8 | 78 | 577 | 539 | 225 |  |  |  |  |  |  |
| 4 | 93 | 206 | 104 | 149 | 114 | 180 | 84 | 171 | 80 | 163 |
| 5 | 145 | 297 | 163 | 198 | 159 | $2 \cdot 4$ | 166 | 240 | 83 | 180 |
| 6 | 450 | 859 | 416 | 413 | 451 | 461 | 372 | 829 | 246 | 245 |
| 8 | -192 | - | 1:0 | 922 |  |  |  |  |  |  |
| 8 | 1,664 | 1,8s\% | 1,284 | 723 | 1,308 | 603 | $\cdots 1,204$ | 4 Si | 821 | 30 |
| ${ }_{10}^{9}$ | 89 | ${ }_{592}$ | $2 \times 7$ | 484 | 221 | 468 | +.... |  |  |  |
| 10 | 157 | 179 | 152 | 124 | 196 | 250 | 203 | 218 | 114 | 206 |
| 11 12 | 1,109 | 905 | 826 | 534 | 941 | 639 | 919 | Tos | 811 | $4 \times 2$ |
| 12 | 751 | 924 | 008 | 544 | 663 | 539 | 599 | 872 | 880 | 260 |
| 13 | 117 | 212 | 68 | 128 |  |  |  |  |  |  |
| 14 | 421 | 738 | 462 | 683 | 394 | 605 | 407 | 873 | 181 | 790 |
| 15 | 387 | 290 | 191 | 114 | 186 | 156 | 202 | 109 | 15 | 42 |
| 16 17 | 281 187 | ${ }_{460}^{46}$ | 227 213 | ${ }_{937}^{276}$ | ${ }^{497}$ | 54.3 408 | 350 | 816 <br> $8 \times 0$ | 181 | 413 |
| 18 | 438 | 830 | 84 | 361 |  | ${ }_{596}$ | $\cdots{ }^{\text {.. }} \begin{aligned} & 2615\end{aligned}$ | - ${ }^{\text {c. }} 820$ | ${ }_{217}^{176}$ | 248 |
| 21 |  |  |  |  |  |  |  |  |  |  |
| , | 1,101 | 879 | 794 | 5 H | 838 | 626 | 718 | 487 | 478 | $4{ }^{4}$ |
| 23 | 443 | 621 | 987 | 425 | 476. | 468 | 390 | 467 | 219 | 817 |
| 24 | 213 | 4*8 | 179 | 207 | 121 | 268 | \$. |  |  |  |
| 25 | 156 | 89 | 142 | C88 | 202 | 48 | 173 | 98 | 108 | 81 |
| 26 | 397 | 309 | 200 | 303 | 887 | 346 | 818 | 327 | 245 | 332 |
| \% 28 | 409 263 | ${ }_{366}$ | 296 209 | 805 201 | ${ }_{198}^{838}$ | 604 220 | 1298 | 680 191 | 243 102 | 853 188 |
| 29 |  |  |  |  |  |  |  |  |  |  |
| 89 | 92 | 288 |  |  |  |  |  |  |  |  |
| 81 | 448 | 461 | 84 | 818 | 306 | 298 | 331 | 205 | 251 | 242 |
| 22 | 256 | 252 | 235 | 162 | 274 | 20 | 262 | 228 | 91 | 216 |
| 83 | 819 | 304 | 2:2 | 228 | 270 | 818 | 302 | 235 | 168 | 161 |
| $\stackrel{3}{4}$ | 88 | 235 | 23 | 197 |  |  |  |  |  |  |
| 8 | 156 | 211 | 133 | 120 | 133 | 129 | 141 | 85 | 79 | 88 |
| 86 | 278 | 238 | 186 | 183 | 229 | 186 | 241 | 125 | 130 | 87 |
| 81 | 608 | 606 | 400 | 820 | 410 | 391 | 366 | 821 | 230 | 176 |
| $8 \times$ | 928 | 1,043 | $6 \times 5$ | 308 | 761 | 607 | 683 | 538 | 429 | 363 |
| 89 | 200 | 243 | 237 | 194. | .... 249 | .... 163 | .... 199 | .... 183 | 839 | 189 |
| 40 | 884 | 301 | 971 | 225 | 216 | 207 | 143 | 279 |  |  |
| 41 | 440 | 878 | 271 | 190 | 305 | 244 | 834 | 139 | 86 | no |
| 42 | 620 | 802 | 608 | 60] | 619 | 674 | 569 | 515 | .... 348 | 530 |
| 43 | 1,024 | 1,421 | 795 | 24: | 803 | 887 | TiS | 743 | 281 | 518 |
| 4 | 287 | 350 | 274 | 842 | 207 | 850 | 226 | $2 \times 3$ | 159 | 2 H |
| 45 | 114 | 324 | 7 | 178 |  |  |  |  |  |  |
| 46 | 267 | 872 | 185 | 198 | 239 | 230 | 247 | 179 | 177 | 126 |
| 47 | 193 | 3946 | 168 | 23 | .... 168 | 819 | 120 |  | 67 |  |
| 4 R | 222 | 207 | 193 | 200 | 150 | 331 | $45 \%$ | 589 | 80 | 877 |
| 49 | 644 | 498 | 65 N | 303 ! | 709 | 351 | 668 | $80 \mathrm{E}_{1}$ | 871 | 212 |
| 50 | 87 | 416 | 63 | 270 | 68 | 810 | 62 | 231 |  |  |
| 81 | 67 | 168 | 79 | 130 | ..... 88 | . 146 | .... 110 | ....158i | 102 | 171 |
| 52 | 405 | 1,04, ${ }^{\text {a }}$ | 305 | 818 | 34 | 1,041 | 422 | 94 | 183 | 788 |
| 83. | 649 | 1,115 | 661 | 557 | 675 | 694 | 729 | 605 | 845 | 447 |
| ${ }^{54}$ | 450 | 834 | 410 | 437 | 558 | 482 | 450 | 462 | 268 | 888 |
| 5 | 241 808 | 34 892 | 161 525 | ${ }_{216} 21$ | 533 | 272 | 497 | 230 | 285 | 187 |
| 57 | 601 | 992 | 443 | 611 | 479 | \%¢0 | 828 | 1,311 | 215 | 601 |
| 58 | 646 | 848 | 8 CO | 303 | 578 | 405 | 445 | SRR | 287 | 246 |
| 58 | 830 | 832 | 815 | 251 | 308 | 28 | 811 | 101 | 238 | 213 |
| 69 | 170 | 431 | 101 | 298 |  |  |  |  |  |  |
| 61 | 171 | 645 | 108 | 93 | ${ }^{88}$ | 470 | 89 | 533 | 49 | 2 |
| 69 | 438 | 459 | 289 | 239 | ... 217 | 80 | 228 | 211 |  |  |
| 3 | 97 | 45 | 90 | 87 | 103 | 39 | 141 | 9 | 109 |  |
| 64 | 0,88 | 898 | 738 | 594 | 723 | 624 | 687 | 89 | 400 | 99 |
| 65 | 1,226 | T 76 | 742 | 272 | 983. | 42 | 827 | 824 | 497 | 2*8 |

[^75]Virannis．－Continued．

|  | countize． | 1868. |  | 1860. |  |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ |  | Greas E0p． | $\begin{aligned} & \text { Baywerr, } \\ & \text { Dene } \end{aligned}$ | $\begin{aligned} & \text { Lineoln, } \\ & \text { Hepp. } \end{aligned}$ | $\underset{\substack{\text { noed } \\ \text { Dasoe }}}{ }$ | proct． Doe． | $\begin{aligned} & \text { Daseloch } \\ & \text { Dean } \end{aligned}$ | nemerse | $\mathrm{Bm}$ |
| 66 | King and Qucen． | $\ldots$ | ．．．．．． | ．．．．．． | 255 |  |  |  |  |
| $\begin{aligned} & 67 \mathrm{~K} \\ & 64 \mathrm{~K} \end{aligned}$ | 7 King dieorse |  |  |  | 134 | 223 |  |  |  |
|  | King William |  |  |  | 142 | 815 | 相 | 73 | d |
|  | king Willam |  |  |  | 0 | c9 |  |  | \％ |
|  | 1 lewis |  |  |  | ． 332 | 604 | 297 | 09 | \％is |
|  | 72 Logan． |  |  |  | 100 | 271 | 6 | 60 | 11 |
|  | 3 Loudoan |  |  | 11 | 2.033 | 778 | 120 | 1，979 | 5 |
| \％ 7 | 4 Louish |  |  |  | 498 | 754 | 2 | $9{ }^{9}$ | 20 |
|  | Lanenbar |  |  |  | 231 | 827 | 82 | 117 | 18 |
| $\begin{aligned} & 75 \\ & 76 \end{aligned}$ | 76 Madison． |  |  |  | 31 | 8 H | 2 | 51 | 30 |
|  | 7 Marion |  |  |  | 309 | 1，238 | 197 | 40 | 1，009 |
|  | 8 Marshal |  |  |  | 928 | 809 | 10 C | 981 |  |
|  | 9 Mreon． |  |  |  | 716 | $4{ }^{3}$ | 20 | T00 | 5 |
| ＊） | Mathew |  |  |  | 201 | 308 |  | 180 | 200 |
|  | 1. McDowell |  |  |  | 35 | 37 | ．．．．． |  |  |
|  | Mecklenbu |  |  |  | 4s0， | 901 | ${ }^{63}$ | 971 | \％ |
|  | 3 Mercer |  |  |  | 448 | 428. | 13 | 214 | 然 |
| 8 | 4 Middlesex |  |  |  | 151 | 241 |  | 138 |  |
| 88 | 5 Monongalia |  |  |  | 622 | 601 | 767 | 609 | 1，47 |
|  | 6 Monroe |  |  |  | 003 | 590： | 83 | 7313 | \％ |
| 88 | 7 Montgomery |  |  |  | 712 | 425. | 74 | （4）4 |  |
|  | 8 Morgan |  |  |  | 308 | 2 N | 20 | 8980 | 9 |
| 88 | 9 Nansemond |  |  |  | $4 \pi$ | 4＊ | 1 | $46)$ | 416 |
| $\begin{aligned} & 89 \\ & 90 \end{aligned}$ | 0 Nelson |  |  |  | 738 | － 890 | 112 | 830， | 418 |
| $\begin{aligned} & 90 \\ & 91 \end{aligned}$ | 1 New kent |  |  |  | 204 | 172 | 8 | 101 | 100 |
|  | 2 Nicholus |  |  |  | 345 | 158 | 45 | 樶： | 20 |
|  | ${ }^{1}$ Norfolk City |  |  |  | 9 ch | 439 | 229 | WM］ |  |
|  | 4 Norfolk County |  |  |  | 704 | 447 | 59 | 1，08） | 1．80） |
|  | \％Northampton． |  |  |  | 234 | 214 | 6 | 35 |  |
|  | 6 Northumberland |  |  |  | 276 | 350 | 1 | 849 | 31 |
|  | 7 Nottoway |  |  |  | 292 | 179 | 98 | 140 |  |
|  | Ohio |  |  | 771 | 1，202 | 915 | 716 | 1，464 | 1，003 |
|  | 9 Orange |  |  |  | 427 | 475 | 12 | 27 |  |
|  | －Page |  |  |  | 141 | 937 | 75 | 5 | 1，04 |
|  | 1 Patrick． |  |  |  | 433 | 438 | 70 | 205 |  |
|  | 2 Pendleton |  |  |  | $4(10)$ | 217 | 18！ | ＊ | 50 |
|  | 3 Petersiong |  |  |  | 970 | 223 | 618 | 67. |  |
| 104 | 4 Plusylvana |  |  |  | 1，702］ | 1，057 | $17 \%$ | 1，273， | 1，颔 |
|  | 5 Pleanant＇s |  |  |  | 144 | 166 | 119 | 171） |  |
|  | 6 Pocahontas |  |  |  | 1631 | 8：3 | 30. | 115 | 47 |
| 107108 | $0^{7}$ Portemonth |  |  | 4 | 688 | 509 | 214 |  |  |
|  | 8 Powhata |  |  |  | 225 | 127 | 120 | 9 |  |
| 109110 | 9 Preston |  |  | 110 | 562 | 912 | 299 | \％19 | 1，\％3 |
|  | 0 Princesa Anno |  |  |  | 451 | 378 | 16 | 時 |  |
| 111112 | 1 Prince Edward |  |  |  | 9.4 | 423 | 63 | 214 | 48 |
|  | 2 Prince（zeorge |  |  |  | 343 | 191 | 198 | 74 |  |
|  | 3 Prince Williatn |  |  | 55 | 243 | 918 | 2 | 208 | \％${ }^{\text {\％}}$ |
| 11 | 4 Pulankl |  |  |  | 829 | 200 | 8 | 200, |  |
| 11. | 5 Putuam |  |  |  | 400. | 827 | 38. | 201 | 311 |
| 11. 116 | 6 Rajelgh |  |  |  | 230 | 69 | 14. | 2＊＊ | 41 |
|  | \％Ravaloph |  |  |  | 258 | 248 | 143 | 918 | 414 |
|  | ＊Rappahannock |  |  |  | 491 | 400 |  | $351)$ | 9 |
| 1181191091 | 9 Kichmond City |  |  |  | 2，402 | 1，107 |  | 1．758． | 1．14 |
|  | 0 Richmond Coun |  |  |  | 373， | 183 | 6. | 291 | 5 |
| 1.20 121 | 1 Ritchic． |  |  | 12 | 224 | 544 | 73. | 2 m | ${ }^{506}$ |
| 1211212 | 2 hoane． |  |  |  | 235 | 284 | 16 | 935 | $8{ }^{2}$ |
|  | 3 Roanoke |  |  |  | 293 | 378 | 52 | 288 |  |
| 12312414 | 4 Kockbridge |  |  |  | 1.231 | 881 | 641 | 1，08 | 7．15 |
|  | Sockingham |  |  |  | 883 | 676 | 1，954 | 810 | 2 23 |
|  | 6．Ru－sell． |  |  |  | 473 | 596 | 8 |  |  |
|  | T，scott． |  |  |  | 591 | 004 | （9） | 46 | 10 |
|  | 8 shenand |  |  |  | 485 | 1，889 | 170 | 2 | $2{ }^{2}$ |
|  | smyth |  |  |  | 446 | 4 m | 49 | 87 | 析 |
|  | 0 Southampto |  |  |  | 845 | B63 | 9 | 458 |  |

＊New County．
＋New County．

Virginia.-Continued.

| $\begin{aligned} & 80 \\ & \vdots \\ & \dot{8} \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Seoth, Whis. | $\begin{aligned} & \text { Pierce, } \\ & \text { Demeral. } \end{aligned}$ | Tagleo. WHy. | $\begin{aligned} & \text { Oase, } \\ & \text { Demerst. } \end{aligned}$ | clog. w山夕 | $\begin{aligned} & \text { Polk, } \\ & \text { Deamerst. } \end{aligned}$ | Harnees. Whes. | Van Baren, Deneorel. | Harrisua, Whig. | Van Baren, Demoersl. |
| 68 | 109 | 349 | 224 | 258 | 250 | 288 | 292 | 306 | 199 | 275 |
| 67 | 132 | 156 | 149 | 112 | 16\% | 117 | 168 | 129 | 148 | 42 |
| 68 | 99 | 246 | 93 | 294 | 109 | 837 | 115 | 306 | 61 | 185 |
| 63 | 136 | 122 | 187 | 107 | 189 | 99 | 170 | 87 | 93 | 76 |
| 70 | 403 | 78 | 824 | 521 | 237 | 578 | 275 | 409 | 62 | 330 |
| 71 | 23 | Se6. | 831 | 522 | 829 | 684 | 8*6 | 616 | 14 | 243 |
| 72 | 173 | 308 | 99 | 117 | 123 | 177 | 136 | 169 | 87 | 157 |
| 73 | 1,813 | 788 | 1,453 | 420 | 1,503 | 474 | 1,269 | 881 | 935 | 254 |
| 74 | 356 | 883 | 307 | 44 | 884 | 6\%5 | 875 | 475 | 116 | 458 |
| 75 | 159 | 874 | 169 | 272 | 196 | 338 | 28 | 302 | 182 | 202 |
| 76 | 107 | 6.16 | 69 | $4 \times 6$ | 15 | 512 | 53 | 658 | 82 | 307 |
| 77 | 560 | 1,197 | 824 | 669 | 286 | 677 |  |  |  |  |
| 78 | 743 | 721 | 658 | 527 | 624 | 684 | 458 | 462 | 229 | 297 |
| 79 | ${ }^{639}$ | 476 | 849 | 274 | 415 | 803 | 405 | 844 | 317 | 3:2 |
| 80 | 177 | 256 | 136 | 189 | 172 | 222 | 180 | 220 | 61 | 131 |
| 82 | 304 | 680 | 812 | 497 | 276 | 618 | 319 | 561 | 206 | 490 |
| 83 | 24N | 298 | 191 | 184 | 173 | 177 | 146 | 124 | +..... |  |
| 88 | 95 | 157 | 116 | 125 | 131 | 118 | 101 | 123 | 62 | 96 |
| 85 | 6s\% | 1,808 | 431 | 8 C 9 | \% ${ }^{13}$ | 780 | 681 | 1,239 | 909 | 681 |
| 86 | 497 | 490 | 408 | 409 | 425 | 460 | 408 | 420 | 223 | 358 |
| 87 | 501 | 490 | 340 | 306 | 864 | 345 | 338 | 961 | 163 | 289 |
| 88 | 270 | 259 | 188 | 201 | 183 | 216 | 179 | 145 | 46 | 100 |
| 89 | 500 | 463 | 811 | 280 | 361 | 24 | 383 | 259 | 180 | 76 |
| 90 | 801 | 4 H | 89 | 229 | 43 | 2*91 | 404 | 257 | 118 | 219 |
| 91 | 174 | 148 | 167 | 101 | 198 | 15 | 198 | 156 | 108 | 57 |
| 92 | 252 | 167 | 213 | 90 | 170 | 121 | 178 | 120 | +...... |  |
| 93 | 767 | 742 | 652 | 448 | 634 | 403 | 529 | 298 | 234 | 98 |
| 94 | 921 | 1,224 | 629 | 650 | 627 | 591 | ${ }^{561}$ | 478 | 820 | 163 |
| 95 | 298 | 144 | 170 | 95 | 940 | 116 | 834 | 24 | 284 | 6 |
| 96 | 208 | 279 | 161 | 234 | 183 | 276 | 188 | 800 | 77 | 185 |
| 97 | $1: 2$ | 185 | 117 | 143 | 187 | 182 | 132 | 190 | 70 | 174 |
| 98 | 1,452 | 1,186 | 977 | 478 | 887 | 402 | 922 | 287 | 636 | 229 |
| 99 | 290 | 343 | 218 | 231 | 239 | 248 | 231 | 235 | 217 | 846 |
| 100 | 110 | 870 | 09 | 593 | 50 | 628 | 45 | 528 | 18 | 247 |
| 101 | $4{ }^{40}$ | 399 | 887 | 272 | 369 | 306 | 842 | 274 | 177 | 294 |
| 102 | 375 | 881 | 225 | 309 | 419 | 352 | 849 | 468 | 217 | 382 |
| 103 | 515 | 759 | 892 | 833 | 876 | 835 | 245 | 202 | 183 | 125 |
| 104 | 864 | 877 | 834 | 800 | 838 | 685 | 866 | 616 | 641 | 689 |
| 106 | 152 | 237 | *..... ${ }^{\text {a }}$ |  |  |  |  |  |  |  |
| 106 | 116 | 240 | 106 | 212 | 81 | 227 | 107 | 210 | 28 | 85 |
| 108 108 | 122 | 24.3 | 154 | 202 | 215 | 210 |  |  | 161 | 176 |
| 109 | 617 | 923 | 460 | 527 | 382 | 804 | 176 | 210 | 156 | 810 |
| 110 | 403 | 348 | 378 | 299 | 829 | 231 | 402 | 274 | 185 | ${ }^{86}$ |
| 111 | 227 | 302 | 211 | 253 | 244 | 877 | 218 | 961 | 216 | 273 |
| 118 | 91 | 202 | 127 | 215 | 199 | 238 | 124 | 237 | 71 | 154 |
| 118 | 196 | 634 | 2071 | 412 | 159 | 457 | 167 | 893 | 96 | 232 |
| 114 | 174 | 223 | 131 | 141 | 166 | 174 | 142 | 161 | ... |  |
| 118 | 348 | 370 | 192 | 183 |  |  |  |  |  |  |
| 116 | 128 | 63 | *...... |  |  |  |  |  |  |  |
| 117 | 801 | 837 | 201 | 218 | 207 | 199 | 450 | 321 | 293 | 100 |
| 118 | 831 | 4.38 | 304 | 298 | 859 | 314 | 318 | 300 | 171 | 196 |
| 119 | 1,854 | 1,012 | 1,044 | 845 | 87 | 242 | 580 | 136 | 450 | 138 |
| 120 | 234 | 181 | 182 | 148 | 202 | 154 | 17 | 151 | 115 | 108 |
| 191 | 188 | 881 | 124 | 859 | 104 | 24 |  |  |  |  |
| 123 | 208 | 884 | 183 | 249 | 177 | \%99 | 150 | 255 |  | ........ |
| 124 | 1,031 | 1,081 | 665 | 501 | 697 | 543 | 635 | 5\%s | 408 | $8 \div 9$ |
| 125 | 575 | 2,473 | 396 | 1,655 | 290 | 1,716 | 256 | 1,444 | 129 | 792 |
| 126 | 901 | 275 | 482 | 316 | 414 | 416 | 264 | 298 | 9 | 88 |
| 127 | 354 | 577 | 278 | 452 | ${ }^{276}$ | 631 | 284 | 441 | 10 | 816 |
| 1*8 | 291 | 2,094 | 176 | 1,404 | 170 | 1,872 | 102 | 1,218 | 52 | 735 |
| 179 | 434 | 479 | 826 | 309 | 275 | 871 | 259 | 805 | 76 | 229 |
| 130 | 498 | 456 | 338 | 307 | 825 | 890 | 878 | 872 | $18 \%$ | 192 |

[^76]+ Formed from Giles.
\& With Fayetto.
§ From Botetourt.

Virginia.-Continued.

|  | countigs. | 1888. |  | 1880. |  |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oreal Eop. | $\begin{gathered} \text { Beyover, } \\ \text { Down, } \end{gathered}$ | $\begin{aligned} & \text { Leoode, } \\ & \text { Rop. } \end{aligned}$ | $\begin{gathered} \text { nell, } \\ \text { Vowe. } \\ \hline \end{gathered}$ | Dreok. Den. | Doorlas, Dem. | $\begin{aligned} & \text { Alimion } \end{aligned}$ | Putas Dm |
| 131 | 1 Spottsylvania |  |  |  | 899 | 516 | 257 | 448 | 29 |
| 132 | 2 stafford. | ...... |  | ...... | 404 | 402 | 165 | 26.2 | 0.9 |
| 133 | 33 Surrey |  |  |  | 197 | 115 | 53 | 102 | 230 |
| 131 | Snmex | ...... |  | ....... | 177 | 298 | 96 | 88 | 361 |
| 135 | 5 Taylor |  |  |  | 617 | 575 | 26 | 48 | 616 |
| 13\% | 6 Tazewell |  |  |  | 306 | 93 |  | 119 | 1,140 |
| 187 | 7 Tucker |  |  |  | 22 | 94 | 23 | 16 | 187 |
| 13* | Tyler. |  |  |  | 315 | 423 | 197 | 329 | $5{ }^{5}$ |
| 139 | 9 Upehar | . $\cdot$. ${ }^{\text {a }}$ |  |  | 331 | $\mathrm{SNO}^{2}$ | 84 | 208 | 834 |
| 149 | 19) Warren |  |  |  | 276 | 462 | 84 | 145 | B63 |
| 141 | 1 Warwick |  |  | ....... | 72 | 81 |  | 51 | 18 |
| 142 | 12 Waxhington |  |  |  | 916 | 1,178 | 56 | 64 | 1,115 |
| 143 | 13 Wayne |  |  |  | 326 | 166 | 82 | 2\% | 803 |
| 144 | 4 Webster |  |  |  | $6{ }^{6}$ | 62 | 8 |  |  |
| 14.5 | Weatmoreland |  |  |  | 438 | 160 | 4 | 439 | 191 |
| 146 | 16 Wetzel |  | $\ldots$ |  | 90 | 60. | 153 | 80 | 204 |
| 147 | 7 Winsburg |  |  |  | 49 | 43 | 24 | 56 | 57 |
| 14 N | Wirt |  |  |  | 150 | 255 | 16 | 191 | 828 |
| 149 | 13 Wise |  |  |  | 102 | 363 | 8 | 42 | 18 |
| 150 | 0 Wood |  |  | 81 | 838 | 832 | 86 | 738 | 875 |
| 151 | 1 Wyoming |  |  |  | 60 | 29 | 9 | 81 | 116 |
| 182 | 2 Wythe |  |  |  | 617 | 796 | 22 | 631 | 89 |
| 153 | 3 York. |  |  |  | 227 | 90 | 8 | 194 | 114 |
|  | Total |  |  | +1,929 |  | 74,323 |  | 60,310 |  |
|  | Majority |  |  |  |  |  |  | 60,310 | 29.005 |
|  | Aggregate. |  |  |  |  |  | 167,223 |  | 150,016 |

+ Total correct; details incomplete.
- New County.

Maryland.

|  | counties. | 1888. |  | 1864. |  | 1880. |  |  |  | 1858. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $0$ |  | Grant Bep. | 8rymour Dems. | Limools, Rep. | MeClolit Dem. | Lheola, Rep. | Bell, Union. | Areek. Den. | Douglas, Down | Filleire, Amerian | Dectari= |
| 1 | Alleghany | 2,423 | 2.721 | 2,455 | 1,990 | 522 | 1,521 | 979 | 1,2019 | 1.938 | 2.248 |
| 2 | Anne Arundel | 244 | $1.6 \% 0$ | 416 | 1,5i4 | 8 | 1.041 | 1,017 | 98 | 1.018 | 927 |
| 8 | Baltimore City. | 9.103 | 21.712 | 14,978 | 2,923 | 1,083 | 12.004 | 14,956 | 1,5193 | 16,900 | $9.2 \times 2$ |
| 4 | Baftimore Co. | 2,335 | 4.37\% | 2,4122 | 2,891 | 87 | $8.3 \times 3$ | 3,805 | 4 49 | 8.504 | 8,153 |
| 5 | Culvert | 67 | (1)313 | 62 | 649 | 1 | 899 | S36 | 43 | 411 | 246 |
| 6 | Caroline | 43.4 | $9{ }_{6}$ | 728 | 270 | 12 | 712 | 616 | 1(0) | $63 \%$ | 7.45 |
| 7 | Carroll | 2,30) | 2,6016 | 2.056 | 1,885 | 59 | 2,245 | 1.791 | 829 | 2,346 | 2099 |
| - | (eecil | 1,715 | 2.481 | 1,757 | 1,520 | 15. | 1,792 | 1,506 | 399 | 1,984 | 1, 2.45 |
| 9 | Charies | 8) | 1.124 | . 27 | 961 | 6 | - 430 | -728 | 88 | 461 | \%88 |
| 10 | Durchome | 475 | 1,415 | 6\% 6 | 1.361 | 85 | 1,265 | 1,176 | 81 | 1.202 | 959 |
| 11. | Fruferick | 8.069 | 8,818 | 8,5\%3 | 2,302 | 103 | 8,616 | 8.167 | 45 | 3.724 | 8384 |
| 12 | Harford | 1.175 | 2,313 | 1.259 | 1,670 | 81 | 1,862 | 1,527 | 82 | 2,074 | 1,406 |
| 13 | Howard | 4:K) | 1.012 | 579 | 778 | 1 | 830 | 530 | 100 | 899 | 653 |
| 14 | Kent | 2463 | 1,332 | 413 | 1.269 | 42 | 852 | 694 | 74 | 833 | 650 |
| 15 | Montgomery | 398 | 1.74.5 | 4! ${ }^{3}$ | 1.042 | B1 | 1,155 | 1.125 | 96 | 1,20\% | 1.186 |
| $1{ }^{18}$ | Prince Gearge ${ }^{\text {a }}$ | 164 | 1,664 | 198 | 1.550 | 1 | 885 | 1,048 | 48 | 8 N 1 | 9ess |
| 17 | Quewn Anne's. | 275 | 1,528 | 84 | 1,483 | 0 | 908 | 879 | 87 | 904 | 741 |
|  | St. Mary ${ }^{\text {che }}$ | 89 | 1.182 | 98 | 904 | 1 | 281 | 980 | 190 | 297 | 1.059 |
|  | Somerset | - 421 | 989 | 644 | 2,110 | 2 | 1,536 | 1,899 | 8 | 1,589 | 1.81 |
|  | Taibot | 837 | 1.252 | 578 | 985 | 2 | 589 | 888 | Q8 | 749. | 910 |
| 21 | Washington | 8,053 | 8,114 | 2.940 | 1,402 | 95 | 2,567 | 2,475 | 283 | 2.717 | 2.65 |
| 22 | Worcester | 229 | 1,319 | 664 | 1,506 | 0 | 1,048 | 1,425 | 90 | 1,224 | 1,423 |
| 23 | Wicomico | 421 | 1,468 |  |  |  |  |  |  |  |  |
|  | Saldiens lote. |  |  | 2,800 | 321 |  |  |  |  |  |  |
|  | Total | 30,438 | 62, 357 | 40,153 | 82,798 | 2,204 | 41,760 | 42,482 | 5,966 | 47,46i] | 89,115 |
|  | Majority |  | 81.919 | 7,414 |  |  |  | 722 |  | 8,845 |  |
|  | Ag̈rregrite. |  | 922, 895 |  | T2,802 |  |  |  | 92,502 |  | ©h.575 |

Virginia.-Continued.

| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Swoth, } \\ & \text { Whis. } \end{aligned}$ | $\begin{aligned} & \text { Prever. } \\ & \text { Demerat. } \end{aligned}$ | Tylon, | $\begin{aligned} & \text { Coses, } \\ & \text { Damersh. } \end{aligned}$ | $\begin{aligned} & \text { Clog. } \\ & \text { Wwig. } \end{aligned}$ | $\begin{gathered} \text { Polk, } \\ \text { Deverat. } \end{gathered}$ | Harimen, Wilac. | Van Buren, <br> Demeral. | Hasines. Wh | $\begin{aligned} & \text { Yae Burra, } \\ & \text { Dameerat. } \end{aligned}$ |
| 131 | 440 | 565 | 418 | 408 | 438 | 442 | 358 | 368 | 207 | 252 |
| 132 | 240 | 447 | 230 | 255 | 238 | 816 | 2is | 295 | 148 | 15 |
| 183 | 147 | 201 | 91 | 154 | 118 | 168 | 95 | 195 | 41 | 100 |
| 184 | 107 | 822 | 83 | 273 | 124 | 325 | 109 | 340 | 46 | 213 |
| 135 | 851 | 343 | 266 | 258 |  |  | ... .. |  |  |  |
| 136 | 248 | 612 | 215 | 548 | 100 | 627 | 118 | 486 | 2 | 23 |
| 181 | 810 | 880 | 324 | 290 | 441 | 511 | 3i4 | 438 | 143 | 223 |
| 189 | 824 | 429 | *.... |  |  |  |  |  |  | 22 |
| 140 | $16 \%$ | 580 | 122 | 245 | 126 | 821 | 110 | 390 | 6) | 163 |
| 141 | 66 | 14 | 62 | 15 | 67 | 24 | 92 | 8 | 41 |  |
| 142 | 715 | 924 | $4{ }^{4}$ | 679 | 871 | 723 | 364 | 63 | 70 | 608 |
| 143 | 225 | 206 | 105 | 110 | 190 | 184 | +...... |  |  |  |
| 145 | 200 | 83 | 29 | 60 | 305 | 67 | 246 | 81 | 150 | 82 |
| 146 | 103 | 488 | 69 | 318 |  |  |  |  |  |  |
| 147 | 87 | 68 | 47 | 34 | 68 | 50 | 83 |  | 68 |  |
|  | 224 | 288 | 122 | 130 |  |  |  |  |  |  |
| 150 | 645 | $60 \%$ | 430 | 325 | 389 | 390 | sia | 392 | 815 | 24 |
| 152 | 833 | 615 | 387 | 836 | 309 | ${ }_{083}$ | 279 | 474 | 112 | 30 |
| 153 | 129 | 90 | 118 | 6 | 118 | 100 | 192 | 12 | 57 |  |
|  | 58,572 | 73.878 | 45,439 | 46,903 | 43,675 | - 49,550 | 42,501 | 43,283 | 23,368 | 50,261 |
|  |  | 15,246 |  | 1,524 |  | 5,693 |  | 1,3982 |  | 6,843 |
|  |  | 182,430 |  | 92,402 |  | 98,217 |  | 86,394 |  | 53,629 |

*New County. + New County. $\ddagger$ New County.
Martland.

|  | 1852. |  | 1848. |  |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \% | $\begin{aligned} & \text { seter } \\ & \text { Whato } \end{aligned}$ | Plomen, Den. | $\begin{aligned} & \text { Teylor, } \\ & \text { Why. } \end{aligned}$ | $\begin{aligned} & \text { Coses, } \\ & \text { Dew. } \end{aligned}$ | V Baree, Free Bold | Clag, Wht. | pak, Dev. | Rarrisas, whe. | $\begin{gathered} \mathrm{V} \text { Brese, } \\ \text { Doen. } \end{gathered}$ | Harriea, <br> whic. | V Burres, Deme |
| 1 | 1,454 | 1,976 | 1,579 | 1,620 | 8 | 1,424 | 1,491 | 1,460 | 1,216 | 1,0R2 | 83 |
| 2 | 834 | 889 | 1,6093 | 1,486 | 5 | 1,777 | 1,503 | 1,415 | 1,261 | 1,002 | 883 |
| 8 | 9,558 | 14.03\% | 10,474 | 10, 4 \% ${ }^{5}$ | T2 | 8,413 | 8.886 | 7.226 | 7,3\% | 5.630 | 8,740 |
| 4 | 1,948 | 8,001 | 2,627 | 2,683 | 7 | 2,801 | 2,716 | 1,941 | 2,6\% | 2,069 | 2,482 |
| 5 | 858 | 852 | 491 | 835 | 0 | 451 | 84 | 494 | 825 | 883 | 24 |
| 6 | 555 | 500 | 492 | S40 | 0 | 650 | $85 \%$ | 6is: | 63, | $\mathrm{Brb}^{6}$ | 492 |
| 7 | 1,702 | 1.920 | 1,763 | 1.672 | 7 | 1,74 | 1.694 | 1,534 | 1.610 |  |  |
| 8 | 1,494 | 1,850 | 1,504 | 1,44 | 4 | 1,527 | 1,504 | 1,448 | 1,314 | 1,020 | 1,002 |
| 9 | 637 | 411 | 709 | $88 \times$ | 0 | 780 | 519 | 811 | S02\% | 514 | 256 |
| 10 | 1,230 | 939 | 1,307 | 830 | 0 | 1,377 | 903 | 1,381 | 839 | 906 | 694 |
| 11 | 3,294 | 8,842 | 8,158 | 2,983 | 20 | 8.190 | 2,994 | 2,988 | 2,6,23 | 3,180 | 8,015 |
| 12 | 1,358 | 1,378 | 1,521 | 1,253 | 8 | 1,517 | 1,24 | 1,3ヶ2 | 1,248 | 1,000 | 980 |
| 18 | 570 | 62 | - .....i |  |  |  |  |  |  |  |  |
| 14 | 659 | 851 | 645 | 477 | 8 | 728 | 527 | 6\%) | 476 | 5 CD | 887 |
| 15 | 1,061 | 849 | 1,067 | 771 | 1 | 1,124 | 852 | 1,009 | 603 | 946 | 815 |
| 16 | 915 | 724 | 1,051 | 733 | 1 | 1,051 | 66t | 1,017 | 609 | $7 \%$ | 450 |
| 17 | 723 | 735 | T25 | 612 | 0 | 749 | 728 | 788 | 661 | 637 | 517 |
| 18 | 681 | 440 | 738 | 422 | 0 | 1.419 | 902 | 893 | 415 | 64.3 | 190 |
| 10 | 1,443 | 1,115 | 1,413 | 1,005 | 1 | \% 23 | 46* | 1,518 | 844 | 1,050 | 528 |
| 20 | 740 | 096 | T08 | 719 | 1 | 75 | 712 | 749 | 658 | 656 | 479 |
| 21 | 2,669 | 2,723 | 2.648 | 2,434 | 1 | 2,633 | 2,565 | 2.4*4 | 2.230 | 2,079 | 1.893 |
| 22 | 1,253 | 1,182 | 1,351 | 1,130 | 0 | 1,433 | 906 | 1,493 | 691 | 1,092 | 1,541 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 35,066 | 40,030 | 37, 702 | 34,523 | 129 | 85,984 | 32,676 | 83.588 | 28,752 | 25.852 | 22,268 |
|  |  | $\begin{gathered} 4,9044 \\ 75,008 \end{gathered}$ | 2,174 |  | 72,809 | 8,308 | 69,060 | 4,76 |  | 3,244 | 48,120 |

- New County.
+ Not formed.

North Carolina.*

|  | COUNTIES. | 1888. |  | 1880. |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ |  | Orant Repalition. | Begrear, Benemrat. | $\begin{aligned} & \text { Soll, } \\ & \text { Vale. } \end{aligned}$ | Brectionitige <br> Demperth | Dogles, Deseral. | FResores. Anertloas. | Dutanas <br> Detionts |
| 1 | Alamance | 1,102 | 1,065 | 661 | 536 | 86 | 459 | 714 |
| 2 | Alleghany | 245 | 244 | 5.... | $\cdots$ |  | $\cdots$ |  |
| 8 | Alexander | 851 | 816 | 471 | 403 | 2 | 822 | 814 |
| 4 | Anron. | 1,002 | 1,080 | 871 | 245 | 7 | 723 | 311 |
| 5 | Ambe | 620 | 624 | 717 | 229 | 1 | 617 | 851 |
| 6 | Beanfort | 1,818 | 1,227 | 1,042 | 849 | 42 | 701 | 525 |
| 7 | Bertle | 1.517 | 733 | - 897 | 590 | 17 | 811 | 438 |
| 8 | Bladen | 1,872 | 1,079 | 4..... | $\cdots$ |  | 837 | 463 |
| 9 | Brunewlck | 878 | 086 | 886 | - 893 | 1 | 834 | 854 |
| 10 | Burke | 987 | 744 | 477 | 470 | 4 | 811 | 878 |
| 11 | Huncombe | 1,0NT | 1,060 | 706 | 618 | 49 | 791 | 718 |
| 12 | Caharras | 820] | 1,062 | 810 | 445 | 18 | 804 | ass |
| 18 | ('aldweld. | $3 \times 3$ | 617 | 449 | 289 | 9 | 874 | 364 |
| 14 | C'amden | 474 | 514. | 808 | 83 | 8 | 474 | 83 |
| 13 | Carterel | (20) | 905 | 441 | 370 | 42 | $8 \times 9$ | 463 |
| 16 | Canwell | 1,416 | 1,4:9 | 237 | 944 | - 18 | 212 | 917 |
| 17 | C'atawba. | 407 | 1.057 | 902 | 878 | 8 | 148 | 683 |
| 18 | Chatham | 1,823 | 1,151 | 980 | 604 | 198 | 787 | 761 |
| 14 | C'herokee | 858 | 256 | 67 | 459 | 15 | 6es | 44 |
| 29 | Chowan | 602 | $46 \%$ | 299 | 194 | 88 | 219 | 225 |
| 21 | Cleveland | 677 | 830 | 198 | 1,091 | .... | 71 | 795 |
| 22 | Columbus | 434 | 823 | 822 | 223 | 6 | 212 | 887 |
| 23 | Craven | 3.849 | 1,461 | 683 | 4122 | 122 | 475 | 596 |
| 24 | ('umberland | 1,75\% | 1,234 | 670 | 879 | 85 | 07 | 1,25\% |
| 2 | C'urrituck | 431 | $8 \times 3$ | 66 | 595 |  | 12s | 598 |
|  | , Davilumon | 1,5\%9 | 821 | 1,186 | 728 | 15 | 984 | 634 |
| 27 | Davle | 522 | 728 | 641 | 329 | 31 | 471 | 879 |
| 24 | Dupilo | 9061 | 1,488 | 149 | 1,380 | 8 | 117 | 1.173 |
| (2) | , Bdgecom | 2.837 | 1.158 | 190 | 1,789 | 17 | 131 | 1.561 |
| 80 | Fonnyth | 1,102 | 814 | 985 | 885 | 70 | 72 | 1,043 |
| 31 | Franklln | 1,429 | 1,22B | 818 | 739 | 14 | 255 | $5 \times 3$ |
| 38 | Caston | - 800 | 604 | 131 | 826 | $\mathrm{Bl}_{6}$ | 83 | 597 |
| 33 | , Tatea | 448 | 650 | 804 | 894 | 12 | 505 | 883 |
| 84 | Giranville | 2,512 | 1,846 | 808 | 870 | 83 | 756 | 1,040 |
|  | Oreme | 7 He | $5 \pm+6$ | 828 | 881 |  | 218 | 875 |
| 34 | Gullford | 1,739 | 1.453 | 1,838 | 804 | 118 | 1,513 | 418 |
| 87 | Hallfax. | 3,040 | 1,814 | 546 | 757 | 22 | 509 | $6 \times 3$ |
| 84 | Harmett | 690 | 631 | 138 | 842 | 78 | 5..... |  |
| 89 | Haywood | 4183 | $40 \%$ | 246 | 367 | 13 | 191 | 418 |
| 40 | 9) Henderson | 871 | 290 | 495 | 425 | 4 | 405 | 484 |
| 41 | H1ertford | 785 | 581 | 418 | 246 | 20 | 875 | 804 |
| 42 | Hyde | 667 | 808 | 450 | 395 | 8 | 898 | 248 |
| 4.3 | Iredell | 841 | 1.518 | 1,625 | 828 | 81 | 1,241 | re |
| 4 | Jackson. | 244 | 800 | 142 | 405 |  | 1,65 | 404 |
| 45 | Johneon | 1,345 | 967 | 690 | 974 | 40 | 618 | 088 |
| 46 | donea | 882 | 441 | 1015 | 197 | 10 | 157 | 211 |
| 47 | L.enolr | 1,192 | 838 | 817 | 533 | 21 | 284 | 484 |
| 4* | I.f́ncoln | 641 | 588 | 248 | 478 | 5 | 926 | 514 |
| 49 | Maron | 815 | 502 | 468 | 221 | 13 | 3 ce | 247 |
| 51) | Madinon | 828 | 305 | ¢.... |  |  | 187 | 4 400 |
| 51 | Martín | 943 | 921 | 333 | 751 | $2 ?$ | 811 | 725 |
| 52 | 2 McDowell | 67.6 | 818 | 849 | 276 | 1 | 274 | 300 |
| 53 | 3 Mucklenburg | 1,702 | 1.916 | 826 | 1,101 | 185 | 573 | 1.031 |
| 54 | 4 Martgomery | 718 | 240 | 225 | 108 | 8 | 846 | 108 |
| 35 | Manore. . . . | 1,067 | 735 | 808 | $2 \times 9$ | 179 | 489 | 410 |
| 36 | ( $\mathrm{N} \boldsymbol{n}=\mathrm{h}$ | 740 | 1,018 | 64 | 1,323 | 4 | 61 | 1,068 |
| 57 | 7 Now Hanover | 8,568 | 2,231 | 664 | 1,617 | 5. | 871 | 1,472 |
| $5 \times$ | Northampton. | 1,609 | 803 | 503 | 654 | 48 | 406 | 621 |
| 59 | Onmlow.. | 408 | 726 | 153 | 781 | 24 | 148 | 68 |
|  | ()rmatr | 1.810 | 1.834 | 956 | 78.7 | 72 | 747 | $9 \times 8$ |
| 61 | 1) Parguotank | 208 | 511 | 47 | 239 | - 65 | 538 | 290 |
|  | 2. Peryulruano | 813 | 829 | 341 | 234 | 4 | 816 | 234 |
|  | P'erion | 881 | 814 | 483 | 420 | 9 | 27 | 343 |
|  | 1, Pitt . . . . . . . . . . . | 1.775 | 1.247 | 710 | 731 | 8 | 531 | 780 |

* North Carollina did not vote in 1881.
$\dagger$ Thrown out.
§New County.

North Carolina.

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sows, Whes. | Plever, Denewst. | Taybor whig. | $\begin{gathered} \text { Cose, } \\ \text { Deneerat. } \end{gathered}$ | Cluy. whs. | $\begin{gathered} \text { Pouk, } \\ \text { Demerse. } \end{gathered}$ |  | Yam Duren. Denoerst. | шыне, Whs. | Vae Bursm, |
| 1 |  |  | ..... | . | ..... | ... | ...... | ...... | ...... | ....... |
| 8 | 219 | 98 |  |  |  |  |  |  |  |  |
| 4 | 9 m | 309 | 1,044 | 329 | 1,012 | 481 | 1,194 | 396 | Q99 | 299 |
| 5 | 558 | 896 | 600 | 85 | 528 | 477 | 578 | 440 | 297 | 313 |
| 6 | 910 | 574 | 923 | 463 | 932 | 527 | 761 | 809 | 616 | 150 |
| T | 438 | 44 | 324 | 302 | 475 | 439 | 496 | 3855 | 812 | 448 |
| 8 | 871 | 588 | 220 | 811 | 230 | 486 | 846 | 414 | 185 | 468 |
| $y$ | 859 | 901 | 819 | 237 | 851 | $2 \times 3$ | 80 | 230 | 123 | 88 |
| 10 | 761 | 359 | 1,210 | 286 | 1,234 | 228 | 1,623 | 309 | 74 | 838 |
| 11 | 557 | 876 | 406 | 434 | 961 | 412 | 1,436 | 450 | 724 | 850 |
| 12 | 612 | 871 | 756 | 875 | 718 | 874 | 801 | 804 | 410 | 231 |
| 13 | 403 | 146 | 503 | 96 | 538 | 219 |  |  |  |  |
| 14 | 503 | 107 | 493 | 70 | 506 | 101 | 612 | 100 | 157 | 8 |
| 151 | 414 | 348 | 474 | 817 | 434 | 815 | 454 | 184 | 123 | 159 |
| 16 | 226 | 931 | 293 | 1,087 | 283 | 1,182 | 276 | 1,109 | 7 | 1,005 |
| 17 18 | 1,003 | 725 | 1,033 | 519 | 1,136 | 729 | 1,124 | 668 | 718 | 599 |
| 19 | 53 | 290 | 819 | 175 | 360 | 225 | 414 | 118 | f..... |  |
| 21 | 235 | 219 | 235 | 171 | 315 | 166 | 830 | 158 | 203 | 140 |
| 21 | 211 | 493 | 814 | 421 | 3 L | 624 |  |  |  |  |
| 23 | 12\% | 857 | 168 | 274 | 135 | 363 | 204 | 315 | 112 | 150 |
| 23 | 583 | 634 | 696 | 616 | 604 | 6\% | 606 | 6.10 | 187 | 823 |
| 21 | 811 | 1,448 | 812 | 1,191 | 703 | 1,101 | 612 | 950 | 418 | 667 |
| 20. | 134 | 499 | 193 | 466 | 157 | 551 | 142 | 46s | 83 | 424 |
| 26 | 1,019 | 497 | 1,087 | 520 | 1,091 | 610 | 1,411 | 300 | 603 | 108 |
| 27 | 414 | 258 | 48 | 251 | 529 | 282 | 687 | 235 | ¢ ..... |  |
| 23 | 168 | 930 | 818 | 93. | 223 | 998 | 233 | ¢ 48 | 197 | 693 |
| 2 | 89 | 1,454 | 143 | 1,335 | 126 | 1,509 | 135 | 1,874 | 90 | 1,175 |
| 81 | 363 | 704 | 341 | 658 | 386 | T60 | 3 | $6 \times 9$ | 283 | 584 |
| 33 | ...... |  |  |  |  |  |  |  |  |  |
| 31 | 381 | 381 | 379 | 89 | $3 \times 3$ | 350 | ${ }^{378}$ | 823 | 103 | 281 |
| 84 | 981 | 96 | 239 | 831 | 936 | 912 | 933 | 78 | 684 | 494 |
| 3 | 323 | 836 | 818 | 217 | 302 | 276 | 297 | 215 | 143 | 178 |
| 3 | 1,852 | 315 | 1,714 | 373 | 2,134 | 515 | 2,300 | 414 | 7R8 | 335 |
| 87 | 497 | 424 | 582 | 446 | 563 | 456 | 604 | 356 | $4{ }^{2} 5$ | 850 |
| 30. | 814 | 312 | 418 | 213 | 313 | 267 | 431 | 221 | 136 | 205 |
| 40 | 4133 | 210 | 841 | 116 | 855 | 141 | 析 |  |  |  |
| 41 | 290 | 2358 | 816 | 144 | 309 | 253 | $9 \times 6$ | 199 | 23 | 214 |
| 42. | 835 | 25 | 415 | 236 | 318 | 164 | 431 | 83 | 169 | 74 |
| 43 | 909 | 250 | 1,137 | 211 | 1,542 | 330 | 1,780 | 324 | 72 | 897 |
| 45 | 718 | 870 | 646 | 746 | 596 | 650 |  | 319 | 306 | 44 |
| 46 | 191 | 201 | 212 | 136 | 203 | 142 | 218 | 182 | $1: 5$ | 90 |
| 47 1 | 29 | 397 | 2i2 | 834 | 223 | 856 |  |  | 172 | 281 |
| 4 | 621 | 1,418 | 828 | 1,593 | 790 | 1,789 | 1,000 | 1,98* | 881 | 1,3\%6 |
| 4.1 | 309 | 210 | 427 | 207 | 874 | 224 | 433 | 168 | 152 | 288 |
| 51 | 289 | 607 | +...3i | $3 i 5$ | 810 | 680 | 291 | 596 | 179 | 850 |
| 53 | *..... |  | 509 | 161 | +.... |  |  |  |  |  |
| 58 | 640 | 1,115 | 775 | 95 | 909 | 1,201 | 1,000 | 1,246 | 718 | 988 |
| 51 | 620 | 138 | 583 | 83 | 608 | 139 | 1,135 | 103 | 644 | 106 |
| 85, | 516 | 484 | 588 | 406 | 540 | 500 | 598 | 493 | 181 | 483 |
| 56 | 8 | 1,041) | 113 | 748 | 74 | 8 H | 78 | 797 | 95 | 481 |
| 57 | 833 | 1,400 | 464 | 1,255 | 392 | 1,122 | 293 | 1,012 | 150 | 783 |
| 58 | 455 | 590 | 493 | 448 | 519 | 364 | $\mathrm{SHO}_{5}$ | 358 | 304 | 188 |
| 5e) | 175 | 597 | 211 | 658 | 194 | 717 | 143 | H90, | 140 | 446 |
| 6) | 1,441 | 1,307 | 1,067 | 1,589 | 1,646 | 1,569 | 1.639 | 1,448 | 910 | 1,103 |
| 61 | 539 | 316 | 570 | 24 | 663 | 272 | 63 | 149 | 200 | 15 |
| 62 | 834 | 270 | 434 | 273 | 440 | 228 | 54.6 | 134 | $16 \%$ | 50 |
| 63 | 263 | 471 | 346 | 618 | 275 | 649 | 214 | 507 | 180 | 807 |
| 61 | 679 , | 602 | 636 | 479 | 634 | 476. | 627 | 391. | 87 | - 388 |

- With Barke.
$\ddagger$ Wlth Barke.
f New County.


## f From Macon.

North Carolina.-Continued.

$\ddagger$ Including Clay, Mitchell and Transylvania (new New County
Georgin.*

| $0^{\circ}$ | cotnties. | 1888. |  | 1830. |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\%$ |  | Grant Ropublicas. | Saymar. <br> Detsocrsh. | Dell, Undan. | reokimulate Decmorern. | Dooplas, Diesert. | pllam Americal | bermat |
| 1 | Appling . . |  | 836 | 112 |  |  |  |  |
| 2 | Baker .... | 83 | 724 | 114 | 287 | 1 | 96 | 818 |
| 9 | Baldwin | 1.056 | 719 | 837 | 259 | 2 | 173 | 9 |
| 4 | Banks. | 216 | 352 | 538 | 440 | 93 | 266 | 80 |
| 5 | Berrien | 19 | 614 | 215 | 466 | 10 | - |  |
| 6 | Bibb | 2,918 | 2,198 | 8 Ca | 816 | 1 | 7 | 2 |
| 7 | Brooks | 158 | 1,803 | 281 | 809 | 818 | 74 | 8 |
| 8 | Bryan | 302 | 221 | -5 | 338 | 4 | . | $1{ }^{\text {in }}$ |
| 9 | Bullock |  | 425 | 7 | 178 | 1 | 9 | 40 |
| 10 | Burke. | 1,632 | 931 | 211 | 567 | 1 | 34 | \%00 |
| 11 | Butte. | 247 | 606 | 263\% | 468 | 275 | 183 | 90 |
| 12 | 2 Caihoun | 391 | 848 | 58 | 309 | 27 | 23 | \% |
| 13 | ('anden | 440 | 112 | 235 | 230) | 6 | 56 | 20 |
| 14 | 1 ('amplell | 601 | H6S | 412 | 207 |  | 28 | 18 |
| 15 | Carroll | $8{ }^{(22}$ | 1,199) | 60: | 785 | 14 | 48 | 548 |
| $1{ }^{1}$ | C'ass. | 668 | 1.473 | 61:3 | 1,284 | 29 | 455 | 1,175 |
| 17 | Clatooea | 194 | 447 | 283.8 | 1,6132 | 836 | 751 | 1.85 |
| 18 | Charlton | 95 | 156 | 141 | 1 888 | 34 | 348 | 58 |
| 19 | Chatham | 2,816 | 4,643 | 563 | 1 48 | 9 | 8 | 18 |
| 80 | Chattahoochee | 8 | 589 | 22t3 | 1,812 | 390 | 971 | 1,48 |
| 21 | ('hattooga | 147 | 584 | 4363 | 3503 | 19 | 231 | 56 |
| 22 | Cherokee. | 839 | 814 | 4863 | 3 287 | 152 | $3 \times 5$ | 56 |
| 23 | Clarke. | 1,186 | 1,197 | 60\% | 885 | 44 | 596 | 1.18 |
| 31 | 1 Clay | 351 | 502 | 216 | 3 451 | 87 | 605 | 5 |
| 25 | Clayton | 195 | 463 | 312 | 2 2*13 | 12 | 188 | 8 |
| 23 | 3 Clinch. | 75 | 811 | 115 | 197 | 108 |  |  |
| 2 | ${ }^{\text {c }}$ Cobh | 613 | 1,034 | 588 | 31108 | 6 | 134 | 1.15 |
|  |  | - Goor | la did not | rote ixy | 1 1,377 | 84 | 304 | 1,20 |

North Carolina.-Continued.

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { seate } \\ & \text { whig. } \end{aligned}$ | Pleves, <br> Demecret | Taylon. Why. | $\begin{gathered} \text { Cases, } \\ \text { Deseerse. } \end{gathered}$ | $\begin{aligned} & \text { Clay, } \\ & \text { Wisg. } \end{aligned}$ | $\begin{gathered} \text { Polk, } \\ \text { Drowerel. } \end{gathered}$ | Harriven wise | $\left\|\begin{array}{c} \text { Vae Bures, } \\ \text { Dancorsh } \end{array}\right\|$ | $\begin{aligned} & \text { Whase } \\ & \text { Wwac } \end{aligned}$ | Fae Jures, Domoersh. |
| 6 | 1,036 | 277 | 1,196 | 225 | 1,171 | 812 | 1,34 | 209 | 34 |  |
|  | 678 | 146 | $6{ }^{6}$ | 71 | 802 | 117 | 820 | 102 | 438 | 57 |
| 68 | 660 | 739 | 639 | 545 | 859 | 5199 | 579 | 506 | $2 \times 3$ | 472 |
| 6 | 342 | 893 | 850 | 766 | 430 | 1,022 | 547 | 015 | 223 | 860 |
| 20 | 13\% | 672 | 859 | B60 |  | 586 | 942 | 502 | 1.181 | 109 |
| 71 | 761 | 501 | 958 | 126 | 1,310 | 296 | 1,842 | 840 | 629 | 449 |
| 72 | 8 OH | 867 | 612 | 741 | 033 | 878 | 553 | 741 | 257 | 65 |
| \% | 714 | 58 | 72 | 14 | 530 | 48 |  |  |  |  |
| 74 | 1,081 | 1,297 | 1,014 | 912 | 1,084 | 1,153 | 1,212 | 1,061 | 684 | 978 |
| 5 | 1,048 | 937 | 1,182 | 852 | 008 | 880 | 1,191 | 812 | 617 | 86 |
| 76 | $2 \times 6$ | 87 | 300 | 96 | 283 | 92 | 8*0 | 83 | 189 | 35 |
|  |  |  | 775 | 94 |  |  |  |  |  |  |
| 78 | 1,082 | 1,807 | 1,028 | 1,247 | 1,044 | 1,374 | 1,026 | 1,149 | 6F5 | 818 |
| 73 | 167 | 631 | 156 | 067 | 128 | 810 | 105 | 754 | 86 | 663 |
| 81 | 302 | 210 | st3 | 149 | 329 | 1\% | 438 | 8 | 198 |  |
| (2) | 246 | 1,067 | 258 | 903 | 2\% | 911 | 306 | 731 | 162 | 551 |
| $\cdots$ | 1,073 | 242 | 1,060 | 121 | 1,208 | 181 | 1,450 | 114 | 741 | 209 |
|  |  |  |  |  |  |  | .... |  | $\ldots$ | , |
| 8 | 256 | 357 |  | maj. 31 | 338 | 420 | 415 | 290 | 18 | 267 |
|  | 80,088 |  |  | 34,869 |  | 39,287 |  | 33,789 | 23,636 |  |
|  |  |  | 8,681 | 78,419 | 3,9\% | 82,519 | 12,591 | 80,15* |  | $\begin{array}{r} 8,284 \\ 50,596 \end{array}$ |

Georiata.

| $\begin{aligned} & 8 \\ & 8 \\ & \hline 6 \\ & 0 \\ & 4 \end{aligned}$ | 1852.* |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { south } \\ & \text { Wase } \end{aligned}$ | Pieres, Democral | Taymon Wus. | Cams | $\begin{aligned} & \text { cloy, } \\ & \text { Whig. } \end{aligned}$ | Peak. | Harriene Whes. | Ven Dursa, | Tem Berome Dempers. | wims Wisp. |
| 1 | 18 | 77 | 144 | 108 | 152 | 142 | 93 |  | 34 | 22 |
| 2 | 101 | 630 | 341 | 634 | 223 | 506 | 182 | 204 | $4 . .$. |  |
| 8 | $17 \pi$ | 272 | 88\% | 322 | 324 | 308 | 731 | 530 | 502 | 199 |
|  |  |  |  |  |  |  |  |  |  |  |
| 6 | 818 | 780 | 706 | 806 | 706 | 862 | 758 | 748 | 625 | 65 |
| 8 | 60 | 68. | 123 | 60 | 103 | 72 | 80 | 22 | 29 | 45 |
| 9 |  | maj. 287 | 43 | 877 | 17 | 410 | 25 | 324 | 217 |  |
| 10 | 18 | 177 | 508 | 215 | 856 | 411 | 598 | 203 | 196 | 316 |
| 11 | 11 | 434 | 268 | 420 | 24 | 435 | 185 | 339 | $2 \%$ | 210 |
| 18 18 | 81 | 211 | 106 | 220 | 104 | 218 | 166 | 191 | 113 | 101 |
| 14 | 158 | 338 | 281 | 5 Sa | 215 | 843 | 163 | 427 | 996 | 146 |
| 15 | 180 | 850 | 475 | 834 | 35 | $70 \times$ | 276 | 437 | 403 | 121 |
| 16 | 263 | 654 | 988 | 1,513 | 60 | 1,139 | 561 | 706 | 328 | 200 |
| 17 |  |  |  |  |  |  |  |  |  | ...... |
| 19 | 306 | 1,175 | 843 | 741 | 817 | 83\% | 590 | 647 | B27 | \%io |
| 20 |  |  |  |  |  |  |  |  |  |  |
| 21 | 114 | 816 | 408 | 808 | 281 | 821 | 186 | 201 | +..... |  |
| 22 | 81 | 660 | 600 | 083 | 517 | 813 | 808 | 416 | 404 | 140 |
| 23 | 139 | 226 | 63 | 445 | 506 | 420 | 617 | 818 | 813 | 461 |
| 24 | $\cdots$ | ...... | .... | ..... | ...... | ...... | ...... | ...... | ... | ...... |
| 88 |  |  |  |  |  |  |  |  | .... | , |
| \% 2 | 307 | 975 | \%ie | 1,26i | 658 | 943 | 429 | 638 | 197 | 119 |

- In 1852 a Webeter ticket recelved 5,324. and an independent Pierce ticket recelved 5,811 votee.

Georgia.-Continued.

|  | COUNTIES. | 1868. |  | 1860. |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Grant, Repreblioan. | Beyment. Dreaersh. | Bell,  <br> Vnive. Hreokit <br> Deeune |  |  |  | Delinesh, <br> Deanelt |
| 2 Coflee |  |  | 160 | 80 | 93 | 14 | 16. | 16 |
|  | Columbia | 1 | 1,120 | 336 | 636 | 363 | 42 | 46 |
|  | Colquilt | 25 | 147 | 67 | 115 | 1 | \% 8 | 105 |
|  | Coweta. | 931 | 1,839 | 881 | Exas | 05 | 884 | 80 |
|  | Craw ford | 873 | 511 | 107 | 378 | 2 | 2* | 888 |
|  | Dade | 18 | 810 | 177 | 259 | 29 | 155 | 210 |
|  | Daweon | 816 | 274 | 92 | 838 | 62 |  |  |
|  | Decatur | 1,141 | 1,351 | 519 | $15 \% 3$ | 1 | 431 | 88 |
|  | Dekalb | 197 | 1,092 | 415 | 6336 | 64 | 45 | 0 |
|  | Dooly | 82 | R50 | 249 | 8-18 | 23 | $2{ }^{2}$ | 419 |
|  | Duagherty | 1,60\% | 1,857 | 977 | 871 | \% | 197 | 9810 |
|  | Early. |  | B48 | 122 | 2394 | 1 | 149 | 20 |
| 40 | Echola | 83 | 171 | 25 | 87 |  |  |  |
|  | Effingham | 116 | 846 | 2013 | 208 | 8 | 189 | 111 |
| 42 | Emanuel | 29 | - 460 | 241 | 210 | 42 | 859 | 281 |
| 43 | Elbert | 31 | 1.015 | 201 | 120 | 457 | 851 | 8 |
| 4 | Fannln | 421 | 251 | 140 | 80 | 100 | 154 | 57 |
|  | Fayette | 204 | 619 | 801 | 472 | 100 | 453 | 5 |
|  | Floyd | 801 | 1,525 | 848 | 756 | 26 | 818 | M? |
|  | F'ranklin | 107 | 664 | 137 | 723 | 8 | 158 | 9 |
| 44 | Fornyth | 318 | 689 | 364 | 6331 | 47 | 458 | 78 |
|  | Fulton | 2.474 | 2.812 | 1,185 | 1.018 | 817 | 911 | $8{ }^{2}$ |
|  | Gllmer | 406 | 44 | 122 | - 710 | 83 | 191 | 81 |
|  | (ilascock | 10 | 834 | 14 | 51 | 123 |  |  |
|  | Glynn | 626 | 210 | 17 | 177 | 1 | 9 | ii9 |
| 53 | Gordon | 827 | 834 | 481 | 887 | 97 | 530 | \% 0 |
| 54 | (irvene | 1,200 | 1,001 | 681 | 814 | 151 | 576 | Ss |
|  | Gwinnett | 3 FV | 1,219 | 772 | 6.12 | 284 | \% 99 | 1008 |
| 56 | Habersham | 172 | $8 \times 8$ | 457 | 788 | 72 | 25 | 568 |
| 57 | Hall. | 827 | 623 | 1292 | 7810 | 83 | 451 | Ex |
| 58 | Hancock | 85 | 958 | 402 | 728 | 144 | 420 | ( 3\% |
|  | Ilaralnon | 201 | 218 | $(12$ | 128 | 1 | 66 | 8 \%r1 |
| 60 | Ilarris. | 872 | 1,214 | 684 | 256 | 80 | 20 |  |
| 61 | Hart | 241 | 504 | 151 | 382 | 9 | 159 | 800 |
| 62 | Heard | 34 | 647 | 830 | 482 | 90 | 418 | 8 36 |
| 63 | Henry | 42) | 1,063 | (2) | 439 | 62 | 418 | 9 析 |
| 64 | Hounton | 1,079 | 2,085 | 563 | 523 | 81 | 576 | 6 (1) |
|  | Irwin |  | 145 | 15 | 523 | 81 | (30) | 15 |
|  | Jackson | 264 | 1,055 | 4633 | 6 74 | ${ }^{2}$ | 45 | 8 T |
|  | Jasper | 5 | 873 | 3630 | 675 | 106 | 808 | 8 45 |
|  | Jefferson | 763 | 922 | 363 | 251 | 174 | 876 | 6 \% |
|  | Johnteon | 12 | 232 | 182 | 67 | 326 | 8.0 |  |
|  | Joner |  | 423 | 214 | 117 | 96 | is | 8 - ${ }^{\text {a }}$ |
|  | Liberty | 207 | 248 | 145 | 238 | 14 |  | 3 101 |
| 72 | Laurens | 407 | 711 | 428 | 238 | 21 | 180 | 6 ข |
| 78 | Lee | 1,070 | 4.47 | 220 | 124 | 83 | 806 | 9 ) |
| 74 | Lincoln |  | 824 | 170 | 240 | 18 | 218 | 28 211 |
| 75 | Luwndes | 454 | 783 | 291 | 86 | 100 | 298 | 4 48 |
| 76 | Lampkin | 318 | 483 | 53103 | 314 | 2 | 468 | 8 - |
| $\pi$ | Macon . | $7 \times 8$ | 804 | 418 | 319 | 90 | 46 | 3 \% |
| \%N | Madlson | 91 | 398 | 283 | 271 | 14 | 815 | 5 415 |
| को | Marion | 201 | 835 | \$3,21 | 875 | 12 | 213 | 3 \%1 |
| 8) | Mclutorh. | 684 | 143 | 28 | 821 | 41 | 49 | 8 15 |
| 81 | Meriwether | 821 | 1,159 | $5 \times 57$ | 175 |  | 49 | 8 2118 |
| 82 | Miller |  | 302 | 228 | 614 | 4 | 20 | 0 130 |
| 183 | Milton | 58 | 459 | $3-16$ | 231 |  | 2 | . ...... |
| 84 | Mitchell | 112 | 677 | 148 | 417 | 25 | . $\ldots$.... |  |
| 85 | Monroe | $9 \% 2$ | 1, $1 \times 20$ | +324 | 323 | 24 |  | क "....is |
| 86 | Montgomery |  | 229 | 2535 | 464 | 57 6 | - 201 | 01 4 |
| $8{ }_{6}$ | Morzan .... | 1,046 | 635 | 2e31 | 49 | - 6 | 3560 | 209 5il |
| 88 | Murray .... | 1,6381 | 629 2,153 | $4{ }^{2} 5$ | 102 | 148 | - 240 | v) M51 |
| 90 | Newton ... | -923 | 1,529 | $84 \%$ | 760 | 100 | 935 | $3{ }^{3}$ |
|  | Oglethorpe | 116 | 849 | 810 | 384 | 831 | 910 | 10 841 |
| 92 | Praukling | 271 | 684 | 237 198 | 241 | 188 | 191 | 1 \% |
|  |  |  |  | 138 | 781 | 89 | 191 | 19 |

Georgia.-Continued.

| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Beoth, Whis. | Pieree, <br> Denserrst. | Taylor. whic. | Cons, Demenrat. | Clay, <br> Whis. | Poll, <br> Depmerat. | Harrison, Whis. | Tan Buren, benceras. | Tan Buren, Deemerst. | wave Whe |
| 98 |  | . |  |  |  |  |  |  |  |  |
| 29 | 110 | 289 | 519 | 200 | 492 | 307 | 470 | 228 | 106 | 281 |
| 30 | 215 | 650 | 829 | 662 | $\cdots$ | 644 | 798 | 788 | 407 | 447 |
| 82 | 161 | 367 | 402 | 434 | 871 | 454 | 435 | 458 | 378 | 246 |
| 33 | 65 | 126 | 102 | 258 | 46 | 247 | 88 | 163 | *..... | , |
| 84 |  |  |  |  |  |  | ... |  |  |  |
| 83 | 220 | 295 | 408 | 80 | $3 \times 3$ | 816 | 489 | 203 | 146 | 254 |
| 86 | 565 | 1,016 | 799 | 1,007 | 580 | 967 | 665 | 759 | 467 | 257 |
| 37 | 175 | 474 | 849 | 571 | 209 | 807 | 226 | 296 | 162 | 116 |
| 38 | - 129 | 374 | 200 | 805 | 211 | 419 | 258 | 293 | 151 | 48 |
| 40 | 12 |  |  | ... |  |  |  |  |  | 4 |
| 41 | 18 | 64 | 189 | 90 | 193 | - 88 | 158 | 8 | 81 | 192 |
| 42 | 8 | 174 | 155 | 207 | 107 | 241 | 80 | 113. | 65 | 5 |
| 43 | 159 | 107 | 991 | 161 | 999 | 186 | 857 | 105 | 77 | 549 |
| 44 | 267 | 582 | - 521 | 717 | -412 | 705 | 337 | 8 | 818 | 190 |
| 46 | 387 | 484 | 680 | 673 | 850 | 425 | 975 | 267 | 138 | 87 |
| 47 | 66 | 435 | 363 | 965 | 576 | 1,088 | 353 | 081 | 484 | 209 |
| 48 | 106 | 509 | 6:9 | 747 | 451 | 785 | 918 | 457 | 288 | 132 |
| 49 |  |  | 408 | \% | 919 |  |  |  |  |  |
| 50 | 116 | 809 | 402 | 845 | 219 | 811 | 127 | 164 | 78 | 48 |
| 51 52 | 29 | 40 | 132 | - 22 | 92 | . ${ }^{2}$ | -88 | 14 | 81 | 82 |
| 58 | 264 | 584 | -.... |  |  |  |  |  |  |  |
| 51 | 811 | 172 | 887 | 139 | 780 | 182 | $8 \times 9$ | 126 | 81 | 051 |
| 85 | 61 | 427 | 745 | 635 | 778 | 768 | 745 | 624 | 639 | 543 |
| 56 | 88 | 59 | 425 | 778 | 822 | 944 | 290 | 761 | 576 | 311 |
| 57. | 64 | 186 | 521 | 664 | 489 | 696 | 445 | 504 | 473 | 241 |
| 58 | ...... | ...... | 473 | 283 | 515 | 330 | 481 | 240 | 243 | 243 |
| 69 60 | 468 | 399 | $8{ }^{\circ}$ | 403 | 845 | 463 | 88 | 202 |  | - "006 |
| 60 | 468 | 339 | 850 | 403 | 845 | 463 | 853 | 202 | 830 | 606 |
| ${ }_{61}^{61}$ | 2988 | 410 | 415 | -4\%8 | 283 | 436 | 815 | 852 | 24 | 204 |
| 63 | 428 | 826 | 930 | 824 | 888 | 819 | 931 | 793 | 398 | 584 |
| 64 | 273 | 508 | 697 | 674 | 609 | 728 | 667 | 572 | 450 | 360 |
| 63 | 12 | 192 | 86 | 350 | 21 | 2293 | 69 | 121 | 71 | 4 |
| 68 | 45 | 108 | 361 | 688 | 492 | 664 | 572 | 8.42 | 481 | 297 |
| 67 | 132 | 872 | 419 | 812 | 438 | 536 | 495 | 485 | 406 | 818 |
| 68 | 91 | 93 | 607 | 111 | 579 | 108 | 458 | 89 | 119 | 526 |
| 69 70 | -166 | 840 | 404 | 415 | - 998 | . 40.5 | 461 | 85 | 850 | - 878 |
| 71 | 88 | 133 | 171 | 182 | 179 | 190 | 144 | 78 | 89 | 1126 |
| 72 | 67 | 63 | 567 | 25 | 626 | 15 | 550 | 4 | 1 | 288 |
| 73 | 189 | 223 | 823 | - 181 | 835 | 121 | 304 | 77 | 57 | 118 |
| 74 | 18 | 155 | - 238 | 120 | 286 | 179 | 817 | 123 | 155 | 284 |
| 75 | 28 | 2:90 | 808 | 897 | 427 | 862 | 492 | 90 | 73 | 189 |
| 76 | 178 | 235 | 658 | 1,097 | 665 | 1.254 | 855 | 786 | 598 | 269 |
| 71 | 296 | $8 \times 6$ | 308 | 271 | 831 | 245 | 308 | 308 | ...] | $\cdots$ |
| 78 | 23 | 69 | 838 | 326 | 847 | 327 | 357 | 246 | 159 | 221 |
| 79 | 851 | 425 | 510 | 478 | 817 | 256 | 404 | 193 | 215 | 347 |
| 80 | 16 | 90 | 117 | 98 | 127 | 114 | 119 | 189 | 88 | 84 |
| 81 | 828 | 634 | 717 | 768 | 688 | 926 | 755 | 702 | 509 | 859 |
| 82 |  | ...... | ...... | ...... | ..... | ...... | ...... | ...... | -..... | . |
| 83 | ...... |  | ...... | ...... | ...... | ...... | ..... | ..... | ..... | $\cdots$ |
| 84 85 | 879 | 631 | 991 | 681 | 798 | 08 | TV | 6i゙5 |  |  |
| 88 | 879 | 631 | 791 | 664 | 738 | 708 | 796 | 675 | 568 | 710 |
| 881 | 14 | 85 | 231 | 24 | 298 | 34 | 167 | 8 | 11 | 67 |
| 87 | 189 | 286 | 467 | 500 | 442 | 348 | 478 | 290 | 171 | 81 |
| 88 | 237 | 823 | 599 | 1,072 | 808 | $6 \times 9$ | 273 | 452 | 188 | 23 |
| 89 | 651 | 875 | 1,830 | 856 | 1,190) | 980 | 1,044 | 811 | 825 | 711 |
| 90 | 836 | 886 | 1,045 | 502 | 1,025 | 533 | 988 | 851 | 897 | 696 |
| 91 | 60 | 179 | 636 | 193 | 626 | 241 | 654 | 127 | 76 | 286 |
| 92. | 44 | 827 | 852 | 420 | 218 | 894 | 227 | 207 |  |  |

- New Counties.

Georain.-Continued.


* New Countica.

Illenots.

| coenties. | 1888. |  | 1884. |  | 1860. |  | 1850. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Reman |  | nempe | MeCleal: <br> Deman | Kincorla. | rave |  | Dem | , |
| ${ }_{2}$ Adams | 4,744 | 5,471 | 8,406 | 4,562 |  |  |  |  |  |
| ${ }_{8}^{2}$ Alexande | 1, $6 \times 18$ | ${ }^{1,004}$ | 1.154 | 8881 | 3,811 10 | 4.2m | ${ }^{2}, 238$ | 481 | ${ }^{06}$ |
| 4 Hoone | 2,060 | 380 | 1,378 |  |  | 881 | 153 | $0{ }^{6}$ | E |
| $3_{6}{ }^{\text {Brown}}$ |  | ${ }_{2}^{1,502}$ |  | 1,318 | 1,759 | 810 | 1,768 | 98 | ${ }_{5}^{5}$ |
| ${ }^{6}$ B Carcau. | ${ }_{8}^{8,848}$ | ${ }_{2}^{2,815}$ | 3,811 | 1,7953 | 7 728 | 1,9m | 19 | ${ }^{985}$ | ${ }^{50}$ |
| 8 Carroll | 2, 212 | $6 \times 0$ | 1,008 | 562 | 3,622 | ${ }_{6 \times 18}^{1,455}$ | 2.018 | 12011 | $1{ }^{1 / 8}$ |
|  | 1,070 | ${ }_{\text {, }}^{1,403}$ | ${ }^{8883}$ | 1,213 | 1,6330 | 461 | 1,161 |  | ${ }^{258}$ |
| 10 Champaign | 3,201 | 2,125 | 2,116 | 1,183 | 1,746 | $\begin{aligned} & 1,91 \\ & 1,2101 \end{aligned}$ | 38 | $\begin{aligned} & 944 \\ & 650 \end{aligned}$ | - |

Georgia.-Continued.

| $\begin{aligned} & \dot{0} \\ & 0 \\ & 0 \\ & 0 \\ & 4 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boett, Wher | Peren, Demoeral. | Taylep, WM. | Cass, <br> Demeeral | Clay. Whig. | Folk Demerel. | Harrises, Why. | Van Bures, Deseeral. | Vin nieren. Demoeral. | white, Whis. |
| 93 |  |  |  |  | ..... |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |  |
| 05 | 184 | 609 | 888 | 892 | 660 | 87 | 860 | 624 | 427 | 287 |
| 96 | 119 | 14\% | *... |  |  |  |  |  |  |  |
| 97 | 83 | 281 | 889 | 423 | 247 | 457 | 241 | 275 | 149 | 119 |
| 98 | 229 | 284 | 829 | 24 | 430 | 851 | 468 | 810 | 218 | 446 |
| 99 |  |  |  | . . . . . | . |  | ...... |  |  |  |
| 100 | 4 | 14 | 65 | 207 | 81 | 23 | 80 | 219 | 199 | 6 |
| 101 | 582 | 677 | 780 | 724 | 606 | 735 | 509 | 519 | 299 | 193 |
| 102 | 411 | 6\% | 908 | 895 | 908 | 617 | 939 | 407 | 884 | 501 |
| 108 | , | iri |  | $\cdots$ | -1. | \% |  |  |  |  |
| 104 | 8 | 171 | 265 | 223 | 256 | 278 | 180 | 199 | 135 | 197 |
| 105 | 356 | 877 | -.... |  |  |  |  |  |  |  |
| 106 | 826 | 491 | 928 | 686 | 802 | 818 | 882 | 699 | 874 | 345 |
| 107 | 325 | 452 | 783 | 887 | 650 | 44 | 449 | 176 | 159 | 238 |
| 108 | 430 | 411 | 819 | 738 | 880 | 912 | 912 | $89 \%$ | 621 | $0{ }^{2} 3$ |
| 109 | 19 | 76 | 888 | 85 | 894 | 67 | 431 | 47 | 25 | 881 |
| 110 | 121 | 55 | 361 | 44 | 83\% | 64 | 253 | 28 | 13 | 149 |
| 111 | 105 | 264 | *..... |  |  |  |  |  |  |  |
| 112 | 47 | 88 | 160 | 150 | 176 | 198 | 208 | 63 | 44 | 91 |
| 113 | *...e | 20 | 828 | 950 | 318 | ค่ำ | - 40 | 60 | $\cdots$ |  |
| 114 | 89 | 259 | 526 | 250 | 348 | 267 | 420 | 60 | 22 | 202 |
| 116 | 896 | 422 | 1,122 | 884 | 1,0005 | 487 | 1,071 | 830 | 219 | 915 |
| 117 | 118 | 267 | -831 | 414 | -889 | 467 | 411 | 873 | 308 | 295 |
| 118 | 97 | 223 | 412 | 641 | 237 | 5 CH | $10 \%$ | 300 | . ..... |  |
| 119 | 855 | 898 | 657 | 344 | 648 | 381 | 639 | 298 | 297 | 4.9 |
| 120 | 872 | 788 | 784 | $9 \times 4$ | 447 | 688 | 887 | 311 | 159 | 122 |
| 121 | 111 | 809 | 644 | 741 | 583 | 763 | 516 | 619 | 538 | 306 |
| 122 | 1 | 86 | 193 | 161 | 187 | 125 | 215 | 30 | . . ${ }^{\text {co. }}$ |  |
| 123 | 25. | 306 | 614 | 850 | 611 | 988 | 502 | 243 | 817 | 837 |
| 124 | 286 | 451 | 692 | 626 | 029 | 595 | 093 | 453 | 375 | 860 |
| 125 | 10 | 65 | 58 | 69 | 138 | 95 | 74 | 51 | 56 | ... |
| 126 | -..... | ...... | .... | . . . . ${ }^{\text {a }}$ | ...... | ....... | ...... | ...... | ...... | . |
| 127 | in | 8i\% |  | ...... | ...... | ...... | ..... | ..... | ....... | . |
| 123 | 293 | 644 | *..... |  | ....... | ...... | .... | .... | ..... | ...... |
| 130 | 12 | 193 | 452 | 293. | 430 | 889 | 488 | 852 | 474 | 8is |
| 181 | 91 | 502 | 473 | 498 | 387 | 800 | 428 | 474 | 252 | 231 |
| 132 | ..... |  |  |  |  |  |  |  |  | .... |
|  | 16,660 | 84.705 | 47, 5-4 | 44,802 | 42,100 | 44,177 | 40.261 | 81,921 | 22,104 | 24.876 |
|  |  | 18,005 | 2,742 |  |  | 2,077 | 8,340 |  |  | 2.762 |
|  |  | 51, 20 \% |  | 92,846 |  | 86,27\% |  | 72,182 |  | 46,960 |

- New Counties.

Illinois.

| 8 | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & \hline 0 \\ & \hline 0 \end{aligned}$ | 8 cothe Whes. | Plerces, Dee. | $\begin{gathered} \text { Hale. } \\ \text { Proe Soll. } \end{gathered}$ | Tuylor, Whas. | $\begin{aligned} & \text { Coes, } \\ & \text { Deen. } \end{aligned}$ | V Burea, Tree Boll. | clag. Whag. | Polk, <br> Den. | Binas. Abalic': | Rar'lo'n Whas. | V Bareo | Har'ben Whig. | $\begin{aligned} & \text { P Bures } \\ & \text { Dome. } \end{aligned}$ |
| 1 | 2,236 | 2.635 | 107 | 1,992 | 2,205 | 21 | 1,290 | 1,495 | 149 | 1,617 | 1,352 | 880 | 651 |
|  | 108 | 296 |  | 101 | 212 | 2 | 81 | 138 | 24 |  | 42 | 90 | 106 |
| 8 | 494 | 485 | 87 | 391 | 871 | 48 | 564 | 622 | 27 | 513 | 651 | 173 | 108 |
| 4 | 551 | 525 | 338 | 414 | 395 | 415 | 875 | 308 | 88 | 220 | 222 |  |  |
| 5 | 445 | 661 |  | 408 | 606 | 20 | 329 | 551 |  | 801 | 484 |  |  |
|  | 712 | 670 | 430 | 876 | 306 | 866 | 362 | 878 | 160 | 43 | 279 |  |  |
| 7 | 211 | 835 |  | 215 | 257 | 8 | 247 | 238 |  | 213 | 138 |  |  |
| 8 | 489 | 351 | 72 | 426 | 222 | 116 | 221 | 178 | 10 | 244 | 62 |  |  |
| 9 | 784 | 830 |  | 761 | 724 | 11 | 176 | 92 |  | 897 | 815 |  |  |
| 10. | 371 | 253 |  | 213 | 187 |  | 178 | 191 |  | 154 | 141 |  | 6 |

Illinois.-Continued.


Illinors.-Continued.

|  | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840 |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8extr. | $\begin{gathered} \text { Proverem } \\ \text { Den } \end{gathered}$ | $\mathrm{m}_{\mathrm{m}}^{\mathrm{n}}$ |  | $\mathrm{Com}_{\mathrm{Dem}}$ | F Daper, 7res Bed. | $\underset{\text { chas. }}{\substack{\text { cas. }}}$ | $\begin{aligned} & \text { Pata, } \\ & \text { Dome. } \end{aligned}$ | Dirsey, Alolity's |  | Dame |  |  |
|  | 356 | 426 | ${ }_{6}^{2}$ | - 183 |  |  |  |  |  | 89 |  |  |  |
|  | 204 | 630 |  | 207 | 405 |  | 186 |  | 6 |  |  | ${ }_{54}^{190}$ | 218 |
|  | 875 | 670 |  | 351 | 431 |  | 33 | 32 | 7 | 826 | 417 | 12 |  |
|  |  | 733 |  |  | 633 |  | T6 | ) |  | 1,109 |  | 180 | 151 |
|  | 2,009 | 8,767 | 783 | 1,708 | 1,622 | 120 | 1,117 | 2,027 | 817 | 1,034 | 1,989 | 894 | 519 |
|  | 571 | 27 | 11 | ${ }^{493}$ | 5 |  | 425 | 496 |  | 421 | 302 | 15 | 13 |
|  | ${ }^{213}$ | $4{ }^{4}$ |  | ${ }_{28}^{108}$ | 102 |  | 191 | 199 |  |  |  |  |  |
|  | 456 | 583 | 33 | 223 | 838 | 420 | 142 | 22 |  | 182 | 98 |  |  |
|  | 516 | 540 | 20 | 3 | 363 | 20 | 317 | 801 | 3 | 293 | 816 |  |  |
| $22$ | 381 | Ssis | 388 | 813 | 623 | 28 |  | कis | \% 3 | 4 | 3 |  |  |
|  |  | 924 | 83 | 829 | 816 | 42 | 701 | 9 |  | 783 | T20 | 260 | 109 |
| 2 | 291 | 162 |  | 2m | 113 | 19 | 35 | 185 | 49 | 311 | 219 | 143 |  |
|  | 178 | 52? |  | ${ }_{40}^{98}$ | 835 |  | 14 | 304 |  | 52 | 27. | 1 |  |
|  | 48 | 678 |  | , | 452 |  | 414 | 653 |  | 42 | ¢ 15 | 80 | 6s |
|  | 196 | 799 |  | 139 | 49 |  | 102 | 3 |  | ${ }_{1}$ | ¢i2 | 10 | 874 |
|  | 1,843 | 2,192 | 298 | 1,633 | 1.684 | 8.1 | 1,434 | 1,637 |  | 1,253 | 1,37 |  |  |
|  |  |  |  |  |  |  | 406 | 1,115 |  | 500 | 1,286 | 150 | 452 |
|  | 84 | 1,278 | 12 | 838 | 1,128 | ${ }^{36}$ | 800 | 1,246 |  | 870 | 1,175 | 11 | 1,697 |
|  |  | ${ }_{75}^{388}$ | - ${ }^{\text {br }}$ | 123 | , | 63 | 49 | ${ }^{91}$ |  | 128 | 557 | 29 | 225 |
|  | 1,206 | 1,466 | 34 | 1,087 | 1,074 | 67 | 447 | 1,399 | 1 | 1,313 | 661 | 40 | 260 |
|  |  |  |  |  |  |  | 138 | 165 |  | 154 | 182 |  |  |
|  |  | 414 | \& | 408 | 291 | 65 | \% | 29 |  |  |  |  |  |
|  | 37 | ${ }^{475}$ | 1 |  | su | 208 | 42 | 166 |  | 162 | ${ }^{86}$ |  |  |
|  |  | 482 | 22 |  |  | . 28 | 20 | 281 |  | 15 | 175 |  | 96 |
|  | अ | 891 |  |  | 24 | b |  | 47 |  | 210 |  |  | ${ }_{7}^{164}$ |
|  |  | 461 |  |  | 28 |  | 14 | 276 |  |  |  | 12 |  |
|  | ${ }_{6} 5$ | ${ }_{664}$ |  |  | 45 | 3 | 45 | 453 | 4 | 210 |  | \% |  |
|  | 1,481 | 1,425 | 122 | 1,772 | 1,392) | 134 | 1,514 | 1,545 | 14 | 1,079 |  | is | 66 |
|  |  |  |  |  |  |  | 32 | 382 |  | 109 | 440 | 5 |  |
|  | 1,160 | 1,308 |  | \% | 18 |  | 74 | 1,046 | 9 | 810 | TH4 |  |  |
|  | 515 | 692 | 22 | 392 | \%8 |  |  |  |  |  |  |  |  |
|  | 1,08) | 1,119 | 891 | 830 | 727 | 392 | 746 | 829 | 162 | 74) | H1 |  |  |
|  | $6{ }^{6}$ | 812 | 819 |  | 446 | 1,008 | 8 | 620 |  | 201 |  |  |  |
|  | 1,24 | 1,84 | S52 |  | 1,238 | \% 8 | 42 | 611 | 28 | ,000 | 688 |  |  |
|  | 510 | St |  | 46 | 532 |  | 2 | 20 |  | 676 |  | 248 |  |
|  |  | ${ }^{573}$ | 77 |  | 367 | 133 | 24 | 815 | 48 | 241 | 230 | 224 | 149 |
|  |  | 214 | 12 |  | 130 | 4 | 910 | 109 |  | N |  |  |  |
|  | 8 | \% | …… | 48 | S | 4 | 810 | 201 |  | 20 | 16 |  |  |
|  | 811 | 1,19\% |  | 710 | 88 | 6 | 11 | 9 |  | \% | 10, | ${ }^{4}$ |  |
|  | 1,548, | 1,715 | 31 | 1,820 | 1,003 | 162 | 1,057 | 1,496 | 12 | 1,704 | 1,186 | 109 |  |
|  | 28 | 76 | 28 | 227 | 639 | 15 | 18 | 72 | 6 | 174 | 573 | 142 | 288 |
|  | 546 | 579 | 61 | 80 | 82 | 41 | 2 | 203 |  | 299 | 183 |  |  |
|  | 861 | 621 | 5 | 391 | 4103 | 7 | 2 | 24 |  |  |  |  |  |
|  | 2 | 419 |  | 204 | 303 |  | 16 | 88 |  |  |  |  |  |
|  | 840 | 838 |  | 430 | 416 | 25 | 45 | 493 | 41 | 42 | 2 | S8 | 23 |
|  |  | 1,199 | 45 | 618 | 528 | 1,016 |  | 668 | 74 | 36 |  |  |  |
|  | 1,24 | 1,0 | 40 | ${ }^{738}$ |  | 94 | ${ }^{686}$ | 478 | 22 | ${ }_{63}$ | 831 | 425 | 2 |
|  | ${ }_{5}^{64}$ |  | 92 | 60 | , | 1 | 析 | ¢81 |  | 434 | \% | - |  |
|  | 575 |  |  | \% | 13 | $\infty$ | 40 | 821 | 12 | 815 | 188 |  |  |
|  | 415 | 1,125 | ...... | 387 | 643 |  | 855 | 681 |  | 811 |  | 120 |  |
|  | 1,9m | 1,411 | 158 | 1,872 | 1,309 | 139 | 1,443 | 1,421 | 30 | 1,533 | 1,203 | 668 | 1,720 |
|  | 29 | 263 |  |  | 191 |  | 198 | 204 |  |  |  |  |  |
|  | 09 | 75 |  |  |  | 418 | 505 | 383 | 5 | 491 | 06 |  |  |
| $9$ | 1,N06 | 1,805 | 282 | 1,237 | 1,161 | 368 | ${ }^{846}$ | 1,169 | ${ }^{35}$ | 44 | \%e\% | 31 | 300 |
|  | 273 |  | ${ }^{59}$ | 99 |  | 44 |  |  | ${ }^{2}$ | 74 | 331 | 85 | 178 |
|  | 1,745 | 1,7 | $\cdots \dot{\text { a }}$ | 1,609 | 1,6 | . ${ }^{\text {isi }}$ | 1,411 | 1,456 | 11 | 4 | 1,087 | 331 | $3 \dot{0} \dot{6}$ |

- New County.

Illinors.-Continued.

|  | COUNTIES. | 1888. |  | 1864. |  | 1880.* |  | 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8$ |  | Grash Eep. | Beymeas, Den. | Linota, Rep. | MaClilro Den. | Uneols, Rep. | Douglas, Dem. | Fremen, Hep | Bodan'u\| | nimers |
| 76 | Pope | 1.151 | 593 | 1,089 | 839 | 127 | 1,202 | 11 | 805 | 214 |
| 77 | Puaskl | 534 | 645 | 601 | 584 | 290 | 510 | 21 | 473 | 166 |
| 78 | Putnam | 765 | 487 | 711 | 42 N | 731 | Sus | - 838 | 817 | 115 |
| 79 | Randolph | 1,948 | 1,859 | 1.580 | 1.727 | 1,282 | 1,815 | 309 | 1,22령 | 546 |
| (2) | Richland | 1,337 | 1,835 | 849 | 987 | 777 | 1,022 | 3 | 738 | 440 |
| 81 | Rock Islan | 2,835 | 1,918 | 2,021 | 1,542 | 2,058 | 1.478, | 1.439 | 1.114 | 276 |
| 82. | St. Clair | 4,814 | 8,2\%9 | 4,3r | 2,720 | 8,682 | 8.014 | 1,900 | 1.724 | 973 |
| 83 | Naline | 1,042 | 1,143 | 765 | 818 | 100 | 1.838 | 4 | 1,048 | 283 |
| 81 | Sangamon | 4.411 | 4,875 | 8,565 | 8,915 | 8.506 | 8,508 | 1.174 | 2,475 | 1.612 |
| 85 | Schuyler | 1,311 | 1,756 | 1,106 | 1,691 | 956 | 1.558, | $80 \%$ | 1,389 | 503 |
| 84 | Scott | 1,185 | 1.127 | 573 | 910 | 892 | 1,181, | 189 | 843 | 595 |
| 87 | Shelby | 1,883 | 2.977 | 1.168 | 2,297 | 971 | 2,088 | 152 | 1.414 | 431 |
| 88 | Stark | 1,894 | 705 | 1.174 | 613 | 1,164 | 609 | 718 | 85 | 159 |
| $8:$ | Stevenmon | 8,233 | 2,359 | 2,578 | 1,928 | 2.67 | 1.787 | $1.90 \%$ | 1.303 | 50 |
| 90 | Tazewell | 2,728 | 2,735 | 2,147 | 2.307 | 2.8918 | 2,168 | $1,0 \%$ \% | 1.818 | 737 |
| 91 | Union | 256 | 1.750 | 709 | 1,315 | 157 | 983 | 43 | 1,2mis | 285 |
| 92 | Vermillio | 8,285 | 2.054 | 2,546 | 1,639 | 2,851 | 1.577 | 1,5061 | 1,111 | 194 |
| 03 | Wabteh | 764 | 831 | 816 | 679 | $55_{6}$ | 710 | 122 | ${ }^{481}$ | 445 |
| 94 | Warren | 2,808 | 1.918 | 2,3M5 | 1,714 | 2,204 | 1,678 | 1,288 | 1,117 | 36 |
| 95 | Washingt | 1.861 | 1.283 | 1.248 | 1,297 | 783 | 1.510 | 244 | 1,132 | 988 |
| 94 | Wayne | 1,525 | 1,581 | 437 | 1.147 | 631 | 1.645 | 129 | 1.21* | 特战 |
| 97 | White | 1,076 | 1.752 | 7.4 | 1,333 | 756 | 1.54 | $2 \%$ | 1.068 | 845 |
| \% | Whiterides | 8,509 | 1.444 | 2.965 | 1.093 | 2,718 | 1.110 | $1.90{ }^{\text {a }}$ | 613 | 210 |
| (4, | WIII | 4,292 | 8,134 | 3,313 | 2.742 | 8,219 | 2.515 | 2,323 | 1,573 | 10 |
| 160 | Williammon | 1.416 | 1.988 | R5: | 1,121 | 174 | 1,535 | 10 | 1.419 | 158 |
| 101 | Winnebayo | 4,507 | 061 | 8,9m9 | 305 | 3.94 | 817 | 8.63010 | 457 | 61 |
| 102 | Woodfori | 1,462 | 2.246 | 1,970 | 1,6545 | 1,238 | 1,419 | 804 | $84 \%$ | 100 |
|  | Total | 250, 2989 | 199,143 | 180.491 | 158,780 | 172.171 | 160,215 | 96.180 | 105,340 | 57,4,4 |
|  | Majority | 51,150 | 449.436 | 30,766 | 348,298 | 4,629 | 399.956 |  | 9.150 | 338.5\%1 |

* Bell, American, had 4,913, and Breckinridge, Democrat, had 2,404 votes.

Connecticut.


- Including 216 votea cast in Brooklyn for Grant, and 107 for Seymour, which were not roceived in time for the State canvass.

Illinors.-Continued.

| $\begin{aligned} & \text { © } \\ & \text { í } \\ & \dot{8} \end{aligned}$ | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 sent. Whas. | Piores, Det. | $\underset{\text { Pree Sole }}{\substack{\text { Rein }}}$ | Tagloes. Wher | $\begin{aligned} & \text { Caner } \\ & \text { Deme. } \end{aligned}$ | V Bares, Pree Bell. | $\begin{aligned} & \text { Clay. } \\ & \text { Whis. } \end{aligned}$ | $\begin{aligned} & \text { Pula, } \\ & \mathrm{D}= \end{aligned}$ | $\begin{gathered} \text { Mirsery, } \\ \text { Ablivie. } \end{gathered}$ | $\begin{aligned} & \text { Her lif' } \\ & \text { What. } \end{aligned}$ | Vinere | Harle Wis. | $\begin{gathered} \text { Viberes } \\ \mathrm{Dom} \end{gathered}$ |
| 76 | 320 | 439 |  | 294 | 284 |  | 201 | 848 |  | 391 | 208 | 5 | 107 |
| 7 | 112 | 246 |  | 84 | 141 |  | 80 | 208 |  |  |  |  |  |
| 78 | 320 | 248 | 230 | 296 | 185 | 299 | 237 | 228 | 140 | 259 | 151 | 415 | 263 |
| 79 | 575 | 814 | 280 | 8.8) | 669 | 300 | 718 | 71 | 114 | 715 | 817 | 408 | 411 |
| 80 | 174 | 109 |  | 821 | 281 |  | 289 | 822 |  |  |  |  |  |
| 81 | 76 | 686 | $0 \cdot$ | 603 | 431 | 96 | 466 | 897 |  | 420 | 234 |  |  |
| 82 | 9088 | 2.571 |  | 1,109 | 2,023 | 63 | 1,042 | 1,915 | 7 | 989 | 1,768 | 351 | 551 |
| 83 |  | 638 |  | 122 | 312 |  |  |  |  |  |  |  |  |
| 84 | 2,125 | 1,606 | 28 | 1,943 | 1,836 | 47 | 1,837 | 1,871 |  | 2,000 | 1,249 | 1,464 | 803 |
| 8 | 844 | 980 | 16 | 807 | 804 | 84 | 610 | 743 |  | 732 | 611 | 384 | 490 |
| 86 | 730 | 708 | 8 | 798 | 619 | 15 | 670 | 610 | 7 | 685 | 575 |  |  |
| 87 | 446 | 958 |  | 337 | 6.8 | 1 | 815 | $6 \times 3$ |  | 408 | 751 | 58 | 833 |
| 88 | 836 | 850 | 82 | 214 | 174 | 81 | 187 | 206 | 83 | 187 | 154 |  |  |
| 89 | 976 | 1,061 | 170 | T00 | 763 | 111 | 453 | 463 | 24 | 871 | 211 |  |  |
| 90 | 1.369 | 809 | 80 | 1,097 | 503 | 96 | 1,011 | 628 | 33 | 1,181 | 661 | 810 | 336 |
| 91 | 169 | 830 | 1 | 108 | 503 | 6 | 94 | 617 |  | . 78 | 638 |  | 221 |
| 92 | 997 | 761 | 86 | 92 | 738 | 68 | 809 | 768 | 28 | 1,044 | 50.5 | 580 | 465 |
| 93 | 400 | 35 |  | 456 | 303 | 14 | 472 | 815 | 2 | 509 | 23 | 250 | 102 |
| 98 | 816 | 781 | 133 | 63.3 | 529 | 140 | 500 | 503 | 85 | 711 | 824 |  |  |
| 96 | 251 | 763 | 28 | 204 | $57 \%$ | 27 | 234 | 865 | 8 | 149 | 493 | 15 | 123 |
| 96 | 359 | 757 | 1 | 818 | 459 | 1 | 265 | 637 |  | 205 | 800 | 31 | 221 |
| 96 | 749 | 782 |  | 674 | 518 | 13 | 736 | 748 |  | 770 | 639 | 274 | 357 |
| 98 | 54 | 518 | 151 | 891 | 235 | 279 | 84 | 299 | 47 | 875 | 23i |  |  |
| 93 | 1,251 | 1,450 | 320 | 713 | 807 | 510 | 809 | 810 | 919 | 733 | 1,867 | 186 | 306 |
| 100 | 34 | 209 |  | 211 | 573 |  | 178 | 566 | 179 | 108 | 578 |  |  |
| 101 | 1,023 | 820. | 725 | 886 | 940 | 807 | 546 | 858 | 152 | 789 | 321 | 70 | 8 |
| 102 | 339 | 635 | 49 | 1s\% | 80 | 82 | 150 | 822 | 8 | -... |  |  |  |
|  | 64,931 | $\begin{aligned} & 80,587 \\ & 15,663 \end{aligned}$ | $\begin{array}{r} 9,966 \\ 155,497 \end{array}$ | 53,042 | $\begin{gathered} 56,300 \\ 8,253 \end{gathered}$ | 15,774 123,121 | 45,828 | $\begin{aligned} & 57,0200 \\ & 12,2022 \end{aligned}$ | 8,570 107,018 | 45,527 | 47.476 <br> 1,899 <br> 93,018 | 14,292 | $\begin{array}{r} 17.275 \\ 9,94 \\ 81,567 \end{array}$ |

- New County.

Connecticut.

|  | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{aligned} & \text { Soovt, } \\ & \text { Whas. } \end{aligned}$ | Pieree, Dean |  | Teylor. Wher. | $\begin{aligned} & \text { Coen } \\ & \text { Dem. } \end{aligned}$ | $\left\|\begin{array}{l} \text { V Buress } \\ \text { Ftre 8oll } \end{array}\right\|$ | $\begin{aligned} & \text { Clos. } \\ & \text { Whis. } \end{aligned}$ | $\begin{aligned} & \text { Pak, } \\ & \text { Dos. } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { Birsey. } \\ \text { ADelition } \end{array}$ | ${ }^{\text {Hampen }}$ | $\left\lvert\, \begin{array}{\|l\|l\|} \hline \mathbf{T} \text { Durrea. } \\ \text { Daes. } \end{array}\right.$ | whe. | $\begin{aligned} & \mathrm{V} \text { Duren, } \\ & \text { Doma. } \end{aligned}$ |
| 1 | 4.814 | 5,155 | 167 | 5,096 | 4,064 | 462 | 5,368 | 4,599 | 142 | 4,871 | 8.802 | 2.317 | 2,711 |
| 2 | 6.329 | 6,639 | 461 | 6,000 | 8,345 | 810 | 6,259 | 5,624 | 257 | 6,216 | 4,496 | 3.976 | 8.764 |
| 8 | 3.946 | 4,052 | 418 | 3.918 | 8,674 | 800 | 4.668 | 4,335 | 368 | 4.548 | 8,806 | 3,033 | 2,957 |
| 4 | 2.065 | 2,734 | 238 | 2.188 | 2. 152 | 361 | 2.324 | 2.345 | 190 | 2,276 | 2,275 | 1.157 | 1,618 |
| 5 | 6,046 | 6,0r7 | 424 | 5,273 | 4.516 | 806 | 5.546 | 4.726 | 229 | 5.100 | 4,012 | 3.494 | 8.420 |
| 6 | 3.361 | 4,079 | 637 | 4.020 | 3.421 | 778 | 4.087 | 3.709 | 3 OH | 8,815 | 8.148 | 1.840 | 2.050 |
| 7 | 1.703 | 2.015 | 202 | 1,695 | 1.612 | 191 | 1,963 | 1,950 | 120 | 1,091 | 1,509 | 1,191 | 1,190) |
| 8 | 2.005 | 2.448 | 618 | 2,206 | 2,262 | 799 | 2,620 | 2,544 | 363 | 2,790 | 2,188 | 1,689 | 1,568 |
|  | 30,350 | $\begin{array}{r} 33.249 \\ 2,890 \end{array}$ | $\begin{array}{r} 8,100 \\ 66,768 \end{array}$ | $\begin{array}{r} 30.814 \\ 3,268 \end{array}$ | 27,046 | $\begin{array}{\|r\|} \hline 5,005 \\ 62,3065 \end{array}$ | $\begin{array}{r} 82,832 \\ \mathbf{3 , 0 0 0} \end{array}$ | 29,892 | $\begin{array}{r} 1,948 \\ 64,607 \end{array}$ | $\begin{array}{r} 81,601 \\ 6,305 \end{array}$ | 25,296 36,897 | 18,749 | $\begin{aligned} & 19,291 \\ & 842 \\ & 38,040 \end{aligned}$ |

Оніо.

| COUNTIEA. | 1888. |  | 1884. |  | 1860. |  |  |  | 1856. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreah Aep. | Seymens. Dow. | Lusole, Rep. | MeCrene, Dem. | Lineols. Eep. | Dosglas, Dene. | Bell, | Broek. Dem. | Preanal Bep. | Moder l . |  |
| 1 Adams | 2,044 | 2,247 | 1,462 | 1,664 | 1,687 | 2,010 | 131 | 39 | 1,407 | 1.750 | 28 |
| 2 Allen | 1,802 | 2,547 | 1,467. | 2.000 | 1,796 | 1,082 | 21 | 29 | 1.415 | 1,815 | 9 |
| 3 Ashland | 2.205 | 2,504 | 1,882 | 2,203 | 2,166 | 1,720 | 84 | 496 | 1,912 | 2,063 | 23 |
| 4 Ashitabula | 6,108 | 1,400 | 5,349 | 1,015 | 5,5tik | 810 | 7 | 342 | 5,108 | 975 | $2{ }^{2}$ |
| 5 Athens. | 2,908 | 1,562 | 2.474 | 1,246 | 2.536 | 1,491 | 36 | 43 | 2,248 | 1,350 | 154 |
| 6 Auglaiz | 1,266 | 2,754 | 850 | 2,250 | 1,0k8 | 1,836 | 22 | 69 | 912 | 1,614 | 8 |
| 7 Beimont | 3,803 | 8, 862 | 2,605 | 3,354 | 2.655 | 1.450 | 1,111 | 1,289 | 1,817 | 2.810 | 1.238 |
| 8 Brown | 2,715 | 8,238 | 2.234 | 2,734 | 2,106 | 3,006 | 298 | 91 | 1,283 | 2,300 | 43 |
| 9 Butl | 3,298 | 4,915 | 2,067 | 4,170 | 2.867 | 4,109 | 184 | 156 | 2.501 | $3{ }^{2} 189$ | 25 |
| 10 Carroli | 1,807 | 1,249 | 1,509 | 1,203 | 1,767 | 1,043 | 28 | 143 | 1,750 | 1,203 | 8 |
| 11 Champalgn. | 2,954 | 2,183 | 2.514 | 1,723 | 2,85 | 1,810 | 284 | 62 | 1,945 | 1,711 | 830 |
| 12 Clark ..... | 3,923 | 2,198 | 3,122 | 1,641 | 3,017 | 1,750 | 165 | 104 | 2,641 | 1,509 | 168 |
| 18 Clermont | 3,475 | 3,5,94 | 2,848 | 8,142 | 2,965 | 3,206 | 209 | 57 | 2,188 | 2,741 | \% 6 |
| 14 Clinton | 2.922 | 1,574 | 2,297 | 1,281 | 2,483 | 1,464 | 70 | 15 | 2.117 | 1,170 | 240 |
| 15 Columblana | 4,881 | 2,938 | 3,817 | 2,446 | 3,861 | 2.130 | 96 | 306 | 3,516 | 2.487 | 6 |
| 16 Coshocton | 8.176 | 2,622 | 1,763 | 2,344 | 2,100 | 2,089 | 2 | 217 | 2.162 | 2.281 | 36 |
| 17 Crawford. | 2,019 | 3,607 | 1,681 | 3,034 | 2,064 | 2.752 | 18. | 117 | 1, (185 | 2154 | 3 |
| 18 Cuyahoga | 12,589 | 7,903 | 8,829 | 5,662 | 8,686 | 4,814 | 75 | 333 | 6,500 | 4.46 | 26 |
| 19 Darke. | 2,909 | 8,145 | 2,125 | 2,580 | 2,460 | 2,479 | 42 | 16 | 2,066 | 1.988 | 819 |
| 20 Defla | 1,108 | 1,809 | 859 | 1.480 | 1,038 | 1,304 | 8 | 14 | 821 | N05 | 8 |
| 21 Delaw | 2,976 | 2,169 | 2,464 | 1,835 | 2,609 | 1,967 | \% | 46 | 2,307 | 1.649 | 230 |
| 2) Eric | 3,150 | 1,844 | 2,557 | 1,700 | 2,846 | 1,538 | 28 | 88 | 2,258 | 1,87t | \% |
| 23 Frairfleld | 2,439 | 4.076 | 2,006 | 8,374 | 2,178 | 8,219 | 155 | 201 | 1,700 | 8,253 | 71 |
| 24 Fayctte | 1.970 | 1,876 | 1,527 | 1,194 | 1,468 | 1,121 | 257 | 46 | 1,209 | (2) | 878 |
| 25 Franklin | 5,079 | 7,119 | 4,252 | 5,4.4 | 4,265 | 4,816 | 119 | 78 | 8.48\% | 3.791 | 574 |
| 26 Fulton | 2,171 | 1,150 | 1,627 | 929 | 1,629 | 984 | 3 | 24 | 1,088 | 72 | 6 |
| 27 Gallia | 2.678 | 1,620. | 2,211 | 1,024 | 1.881 | 1,472 | 190 | 37 | 610 | 1,341 | 1.926 |
| 2s Geanga | 2,492 | 640 | 2,672 | 475 | 2,877. | 6.7 | 17 | 38 | 2.604 | 575 | 5 |
| 29 Greene. | 4.233 | 1,8293 | 3,438 | 1,473 | 3,260 | 1.751 | 124 | 35 | 3.053 | 1,465 | 214 |
| 80 Guernsey | 2,743 | 1.919 | 2,2\%6 | 1,870 | 2.510 | 1,833 | 55 | 34 | 2,982 | 1,932 | 110 |
| 31 Hamilton | 24,167 | 18,768 | 19,840 | 15,664 | 16,183 | 15,431 | 3,685 | 366 | 9,345 | 13,031 | 5,60 |
| 32 Hancock | 2,279 | 9.623 | 1,743 | 2,182 | 2.135 | 2,301 | 16 | 24 | 1,773 | 1,914 | 3 |
| 33 Hardin | 1,N4 | 1,766 | 1.231 | 1,203 | 1,432 | 1,188 | 54 | 82 | 1,091 | 882 | 4 |
| 34 Harriso | 2,267 | 1,629 | 1.927 | 1.502 | 2,173 | 759 | 45 | 637 | 2060 | 1,473. | 110 |
| 35 Henry | 1,117 | 1,464 | 676 | 1,175 | 808 | 1,039 | . | 3 | 5 St | 655 | In |
| 36 Ilighla | 8.083 | 2,850 | 2,5\%0 | 2.430 | 2,409 | 2,272 | 475 | 157 | 1.810 | 2.140 | 894 |
| 87 Hocking | 1,209 | 2,111 | 1,044 | 1,779 | 1,829 | 1,784 | 12 |  | 1,092 | 1.451 | 15 |
| 38 Ifolmes | 1,083 | 2,854 | 911 | 2.6\%0 | 1,392 | 2,281 | 8 | 45 | 1,253 | 2,16s | 5 |
| 49 Huron | 4.019 | 2.243 | 8,817 | 2,027 | 4,107. | 2,083 | 87 | 82 | 8,463 | 1,709 | 34 |
| 40 Jackron | 2,063 | 1,612 | 1,318 | 1,214 | 1,739 | 1,436 | 80 | 15 | 938 | 1,883 | 416 |
| 11 Jefferso | 8.394 | 2,117 | 3,015 | 1,662 | 2.632 | 1,163 | 79 | 703 | 2.424 | 1,981 | 889 |
| 42 Knox | 2,008 | 2,76B | 2,525 | 2,444 | 2,800 | 2,060 | 98 | 524 | 2.735 | 2,437 | 12 |
| 43 Lake | 2,909 | $8 \times 9$ | 2,476 | 532 | 2,521 | 622 | 13 | 87 | 2.371 | 6es | 9 |
| 44 Lawrenc | 3,159 | 1,647 | 2,204 | 963 | 1,801 | 1,147 | 198 | 76 | 743 | 1,150 | 90 |
| 45 Licking | 3,487 | 4,432 | 2,900 | 8,706 | 8,5022 | 8,164 | 151 | 634 | 3.023 | 3,371 | 417 |
| 46 Logan. | 2,776 | 1,770 | 2,220 | 1,503 | 2.415 | 1,542 | 100 | 17 | 2,003 | 1,823 | 867 |
| 47 Loraine | 4,443 | 1,930 | 8,971 | 1,5\%3 | 4.045 | 1,766 | 47 | 168 | 8,604 | 1,490 | 54 |
| 4s Lucas | 4,873 | 3,067 | 3,109 | 1,051 | 2.809 | 1,820 | 121 | 79 | 1.639 | 1,966 | 46 |
| 49 Madison. | 1,682 | 1.550 | 1,463 | 1,098 | 1,417 | 1,016 | 171 | 68 | 997 | 635 | 47 |
| 50 Mahoning | 3,387 | 2,757 | 2,667 | 2,385 | 2.969 | 1,900 | 28 | 132 | 2,383 | 1,95t | 9 |
| 61. Marion. | 1,548 | 1,93\% | 1.243 | 1,628 | 1,505 | 1,640 | 4 | 18 | 1,397 | 1,275 |  |
| 52 Medina | 2,846 | 1,693 | 2,616 | 1,479 | 3,048 | 1,765 | ${ }^{1}$ | 58 | 2,693 | 1,572 | 0 |
| 53 Meigs | 3,548 | 2.027 | 2,886 | 1,406 | 2.649 | 1,689 | 215 | 7 | 1,908 | 1,603 | 34 |
| 54 Mercer | 881 | 2.394 | 509 | 1,816 | 832 | 1,606 | 2 | 6 | 629 | 1,159 | 114 |
| 55 Miami | 8,969 | 2,650 | 8,228 | 2,973 | 8.431 | 2,837 | 38 | 39 | 2.171 | 1,988 | 1 |
| 5 Monroe | 1,443 | 8.897 | 1,000 | 8,050 | 1,330 | 8,147 | 142 | 47 | 1.016 | 2.81 | 413 |
| 57. Montgom'y | 6,502 | 6,113 | 4.806 | 5,112 | 4.974 | 4.710 | 178 | 72 | 4,038 | 4,283 | sin |
| 68 Morgan | 2,521 | 1,893 | 2,172 | 1.656 | 2.445 | 1,757 | 20 | 68 | 2,125 | 1,699 | 301 |
| 59 Morrow | 2,469 | 1,870 | 1.977 | 1,589 | 2,80 | 1,928 | 22 | 88 | 2,031 | 1,6m7 | 10 |
| 60 Muskingum | 4.671 | 4,534 | 3,725 | 3,789 | 4,004 | 3,550 | 386 | 157 | 8.172 | 8.391 | 1,09\% |
| 61 Noble... | 2,204 | 1,715 | 1,811 | 1,652 | 1,944 | 1,647 | 52 | 91 | 1,603 | 1,876 | 134 |
| 62 Ottawa. | 908 | 1,304 | 695 | 778 | 571 | 602 | 1 | 23 | -454 | 471 |  |
| 63 Paulding | 834 | 628 | 627 | 829 | 654 | 891 |  | 9 | 487 | 170 |  |
| 64 Perry. | 1,725 | 1,9*8 | 1,481 | 1,787 | 1,605 | 1,950 | 111 | 23 | 1.385 | 1,847 | 48 |
| 65 Mrkaway .. | 2.176 | 2.725 | 1,901 | 2.863 | 2,002 | 2,425 | 211 | 50 | 1,724 | 2.056 | 8 |
| 66 Pike.. | 1,155 | 1,727 | 679 | 1,431! | 858 | 1.397 | 127 | 10 | 523 | 1,173 | 875 |

Omi.

| $0^{\circ}$ | 1862. |  |  | 1848. |  |  | 1844.* |  | 1840.* |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{8}$ | 8eots, Why. | Pierse, Dem. | $\begin{gathered} \text { Hels: } \\ \text { Pree Seal. } \end{gathered}$ | Thy hot. Whas. | Coes, Dan. | V Bures, Tree Soll. | Clisy. Why. | Palk, Dsu. | $000$ | Buren, <br> Den. | $\begin{aligned} & \text { 皿mises, } \\ & \text { Whig. } \end{aligned}$ | Buren, <br> Dea. |
| 1 | 1,213 | 1,736 | 233 | 1,259 | 1,690 | 196 | 1,252 | 1,611 | 1,206 | 1,431 | 88 | 1,060 |
| 2 | 958 | 1,536 | 23 | 728 | 1,070 | 9 | 779 | 1,062 | 763 | 883 | 494 | 458 |
| 8 | 1,368 | 2,434 | 297 | 1,841 | 2,519 | 275 | +...․0. |  |  |  |  |  |
| 4 | 2,174 | 1,075 | 2,502 | 1.124 | 878 | 2,467 | 3,398 | 1,128 | 8,738 | 896 | 2,792 | 0 |
| 5 | 1,751 | 1,383 | 384 | 1,846 | 1,809 | 820 | 2,060 | 1,425 | 2,094 | 1,822 | 1,058 | 95 |
| 6 | 56\% | 1,480 | 24 | 457 | 1,009 | 14 |  |  |  |  |  |  |
| 7 | 2,786 | 2,604 | 454 | 2,723 | 2,802 | 543 | 3,140 | 2,821 | 8,166 | 2,602 | 2,fix | 2,358 |
| 8 | 1,742 | 2,460 | 893 | 1,771 | 2.057 | 403 | 1,748 | 2,342 | 1,798 | 1,939 | 1,223 | 1,675 |
| 9 | 2,210 | 8,579 | 122 | 1,909 | 8,0,36 | 881 | 2,158 | 3, 546 | 2,101 | 8,192 | 1,487 | 8,00 |
| 10 | 1,543 | 1,855 | 242 | 1,453 | 1,206 | 845 | 1,701 | 1,584 | 1,676 | 1,545 | 1,283 | 1,187 |
| 11 | 1.984 | 1.687 | 206 | 1,878 | 1.508 | 890 | 2,069 | 1,409 | 2,062 | 1,207 | 1,641 | 90 |
| 12 | 2,662 | 1,374 | 183 | 2,506 | 1,875 | 208 | 2,477 | 1,155 | 2,881 | 805 | 1,964 | 78 |
| 13 | 2,218 | 2,765 | 409 | 2,204 | 2,833 | 404 | 2.189 | 2,627 | 2,044 | 2,815 | 1,467 | 2,029 |
| 14 | 1,424 | 1.069 | 702 | 1,233 | 1,122 | 735 | 1,736 | 1.187 | 1,847 | 1,006 | 1,448 | 807 |
| 15 | 2.297 | 2,911 | 998 | 1,850 | 2,732 | 865 | 8,416 | 8.743 | 3,600 | 3,650 | 2,656 | 2.99 |
| 16 | 1.788 | 2,618 | 73 | 1,814 | 2,422 | 187 | 1.886 | 2,281 | 1,830 | 2,009 | 1,086 | 1,513 |
| 17 | 1.074 | 2,106 | 88 | 902 | 1,678 | 90 | 1,197 | 1,734 | 1,009 | 1,206 | 714 | 73 |
| 18 | 2.944 | 8,571 | 2,107 | 1,776 | 2,360 | 2,504 | 8.331 | 2,8*8 | 8,102 | 1,814 | 2,529 | 1,60 |
| 19 | 1,719 | 1,797 | 92 | 1,508 | 1,554 | 81 | 1,408 | 1,409 | 1,303 | 1,071 | 656 | (68) |
| 90 | 854 | 896 | 43 | 884 | 667 | 23 |  |  |  |  |  |  |
| 21 | 2.083 | 1,591 | 391 | 1,806 | 1,574 | 264 | 2,548 | 2,017 | 2,360 | 1,64 | 1,550 | 1,24 |
| 22 | $1,5 \times 9$ | 1,404 | 975 | 1,409 | 999 | 681 | 1,428 | 1,261 | 1,324 | 1,042 |  |  |
| 23. | 2,117 | 8,311 | 10 | 2,438 | 8,515 | 42 | 2,549 | 3,636 | 9.463 | 8,318 | 1,846 | 1 |
| 24 | 1,221 | 698 | 166 | 1,157 | 946 | 128 | 1,229 | 878 | 1,182 | 771 | 828 | 77 |
| 25 | 8,498 | 8,602 | 242 | 3,190 | 3,0229 | 984 | 2,965 | 2,498 | 2,886 | 1,774 | 2,166 | 1,37 |
| 26 | 587 | 727 | 71 | t... |  |  |  |  |  |  |  |  |
| 97 | 1,567 | 1,108 | 135 | 1,630 | 1,081 | 95 | 1,484 | $95 \%$ | 1,479 | 725 | 878 | 49 |
| 28 | 1,147 | 664 | 1,489 | 872 | 922 | 1,878 | 9,274 | 1,101 | 2.810 | 921 | 8,219 | 1,464 |
| 29 | 2,430 | 1,490 | 800 | 2,035 | 1,256 | 64 | 2,422 | 1,9840 | 2,821 | 1,172 | 1,968 | 90 |
| 80 | 1,941 | 1,809 | 604 | 2,875 | 2.504 | 489 | 2,746 | 2,623 | 2,606 | 2,186 | 2,074 | 1,805 |
| 81 | 9,252 | 18,435 | 684 | 9.018 | 10,834 | 1,906 | 7,201 | 8,583 | 5,478 | 5,833 | 4,032 | 4,87 |
| 82 | 1,076 | 1,617 | 83 | 1,016 | 1,501 | 22 | 9 Mr | 1,247 | 608 | 1,068 | 464 | 30 |
| 83 | 888 | 847 | 74 | 896 | 605 | 811 | 510 | 495 | 431 | 376 | 274 | 19 |
| 34 | 1,728 | 1,469 | 422 | 1,561 | 1,658 | 543 | 2.089 | 1,700 | 2,008 | 1,739 | 1,584 | ,638 |
| 35 | 325 | 536 | 14 | 217 | 297 | 17 | 229 | 245 | 191 | 181 | 94 | 8 |
| 80 | 1,982 | 2,280 | 281 | 2,114 | 2,224 | 842 | 2.148 | 2.164 | 2,145 | 1.899 | 1,492 | 1.47 |
| 87 | 805 | 1,652 | 21 | 856 | 1,819 | 23 | 719 | 1,209 | 619 | 903 | 892 | 53 |
| 38 | 1,066 | 2.100 | 42 | 1,118 | 2,224 | 45 | 1.142 | 2,31\% | 1.109 | 1,906 | 504 | 1.18 |
| 39 | 2,242 | 1,819 | 803 | 1,9\% | 1,769 | 876 | 2,564 | 2,123 | 2,921 | 1,231 | 2,798 | 2.14 |
| 40 | 1,009 | 1,098 | 19 | 087 | 1,108 | 50 | 608 | 1,046 | 794 | 785 | 454 | 47 |
| 41. | 10085 | 2,169 | 343 | 2,147 | 2.231 | 455 | 2,345 | 2,354 | 2.800 | 2,218 | 1,552 | 1,909 |
| 42 | 1,874 | 2,692 | 626 | 1,910 | 2.800 | 539 | 2,746 | 3,324 | 2,4:1 | 2,76\% | 1, elo | 9, |
| 48 | 1,046 | 670 | 1,111 | 77 | 716 | 904 | 1,818 | 901 | 1,287 | 63.3 | t....* |  |
| 44 | 1.269 | 081 | 15 | 1,164 | 745 | 43 | 1,140 | 658 | 1,118 | 453 | 488 | 85 |
| 45 | 2.799 | 8,509 | 882 | 3,030 | 8.468 | 561 | 3,500 | 3,850 | 8,357 | 3,516 | 2.306 | 2,85 |
| 46 | 2.118 | 1,961 | 191 | 1,632 | 1.147 | 975 | 1,625 | 1,015 | 1,574 | 845 | 1,8308 | 62 |
| 47 | 1,832 | 1,584 | 1,777 | 647 | 1,478 | 1,616 | 1,906 | 1,783 | 1,\%68 | 1,318 | 1,460 | 1,410 |
| 48 | 1,238 | 1,271 | 129 | 1,298 | 1,197 | 827 | $1.16 \%$ | 881 | 931 | 528 | 630 | 894 |
| 49 | 1,400 | 638 | 61 | 1,8229 | 712 | 80 | 1,268 | 643 | 1,201 | 571 | 978 |  |
| 50 | $9 \times 5$ | 1,878 | 1,038 | 720 | 1,983 | 1,042 | +.. |  |  |  |  |  |
| 51 | 914 | 1,270 | 79 | 1.001 | 1,198 | 55 | 1.425 | 1,480 | 1.898 | 1,128 | 1,016 | 8 |
| 52 | 1,579 | 1,754 | 1,008 | 1.140 | 1,836 | 1,008 | 2,045 | 1,920 | 1,718 | 1,486 | 1,858 | 1,04 |
| 58 | 1,573 | 1,399 | 297 | 1.327 | 1,014 | 305 | 1,341 | 880 | 1,234 | 649 | 74 | 44 |
| O | 500 | 881 | 11 | 810 | 641 | 16 | 423 | 812 | 851 | 1,348 | 245 | 31 |
| 6 | 2,754 | 2,004 | 235 | 2,542 | 1,822 | 278 | 2.572 | 1,657 | 2.460 | 1,339 | 1,787 | 1,05 |
| 86 | 997 | 2.428 | 189 | 909 | 2,574 | 830 | 1,210 | 2,548 | 1,008 | 2.075 | 482 | 1,18 |
| 57 | 3,886 | 3,744 | 177 | 3,561 | 8,330 | 304 | 3,888 | 3,101 | 3,487 | 2,951 | 2,504 | 2,310 |
| 68 | 2,084 | 1,708 | 220 | 2.320 | 2,448 | 314 | 2,051 | 2,077 | 1,801 | 1,910 | 1,107 | 120 |
| 59 | 1,030 | 1,710 | 748 | 1,166, | 1,284 | 407 | t.... |  |  |  |  |  |
| 60 | 4,228 | 3,000 | 214 | 4,488 | 8,380 | 2 ELH | 4,489 | 8,196 | 4,867 | 2,772 | 8.821 | 2,00 |
| 61 | 885 | 1,487 | 435 | t..... |  |  |  |  |  |  |  |  |
| 62 | 974 | 400 | 2 | 190 | 281 | 45 | 241 | 233 | 298 | 163 | t. . |  |
| 63 | 121 | 842 | 5 | 70 | 198 |  | 63 | 192 | 68 | 155 | 179 | 2 |
| 64 | 1,417 | 2.246 | 17 | 1,488 | 2.192 | 19 | 1.527 | 2.273 | 1,471 | 2.097 | 1,071 | 1,50 |
| 68 | 2,175 | 2,041 | 85 | 2,115 | 1,960 | 24 | 2,219 | 2,012 | 2,201 | 1,187 | 1,508 | 1,59 |
| 66 | 927 | 1.029 | 16 | 818 | 908 | 33 | 800 | 838 | 650 | 647 | 482 | 49 |

* In 1840, Birney, Abolition, received 9u8, and in 1844, 8,000 votes.
$\dagger$ New Countles.

Omio.-Continued.

|  | COUNTIES. | 1888. |  | 1884. |  | 1860. |  |  |  | 1868. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Orant Rep. | Seymour, Dem. | Linoela, Rep. | MoClel's Dem. | Lacoln,是盟. | Dogetian. Dee. | $\begin{gathered} \text { Bell, } \\ \text { Culea. } \end{gathered}$ | Breek-, Den. | Trowest lep | Duehan's |  |
|  | Portage | 3,604 | 2,362 | 3.152 | 1.882 | 8,065 | 1.970 | 7 | 117 | 2.983 | 2,072 | 6 |
|  | Preble | 2,738 | 1,908 | 2,434 | 1,687 | 2,506 | 1,733 | 82 | 21 | 2,849 | 1,561 | 273 |
|  | Putnam | 1,184 | 2.003 | 887 | 1,630 | 1.010 | 1,478 | 4 | 8 | 790 | 1,116 | 4 |
|  | Richland | 8,300 | 8,754 | 2.874 | 3.262 | 8.023 | 8,135 | 77 | 115 | 2.796 | 4.909 | 53 |
|  | Ross | 3,230 | 3,645 | 2, 1.18 | 8.010 | 8.013 | 2,8013 | 905 | 272 | 2.43\% | 2.681 | 589 |
|  | Sandusk | 2,443 | 2,846 | 1.876 | 2,280 | 1.933 | 2,819 | 10 | 13 | 1.848 | 1.099 | 45 |
|  | Acioto | 2,904 | 2,192 | 2.133 | 1,R74 | 2,1N6 | 1.750 | 852 | 40 | 846 | 634 | 1,321 |
|  | Seneca | 2,977 | 3,510 | 2,550 | 8,170 | 8,652 | 3,170 | 43 | 70 | 2.565 | 2,605 | 108 |
|  | Shelby | 1.628 | 2,2\%4 | 1,308 | 1,425 | 1,597 | 1,669 | 24 | 17 | 1.856 | 1,446 | 127 |
|  | Stark | 8,601 | 4.918 | 4,026 | 4.230 | 4.06i | 2.820 | 13 | $7 \% 4$ | 8,770 | 3.633 | 29 |
|  | Summit | 4.634 | 2, 444 | 8,802 | 1,765 | 8.807 | 1,785 | 11 | 97 | 8.185 | 1.746 | 74 |
|  | Trumbull | 5,338 | 2,818 | 4.474 | 1.804 | 4.340 | 1.672 | 17 | 245 | 4,049 | 1,920 | 1 |
|  | Tuncarawas | 3,145 | 3.432 | 2,547 | 2,96K | 8.186 | 2,846 | 8 | 74 | 8.007 | 2,636 | 13 |
|  | Union. | 2,36! | 1,454 | 1,837 | 1,1:5 | 1,792 | 1,14.7 | 153 | 18t | 1,431 | 1,055 | 963 |
|  | Van We | 1,547 | 1,431 | 961 | $1.10 \%$ | 1.015 | 809 | 4 | 15 | 758 | 78 | 8 |
|  | Vinton | 1,498 | 1,534 | $9-28$ | 1,272 | 1.246 | 1.231 | 23 | 23 | 982 | 1,174 | 51 |
|  | Warren | 3,91\% | 1,575 | 8,419 | 1,519 | 8,316 | 2,011 | 122 | 21 | 2.68 | 1,766 | 344 |
|  | Washlnyt | 4,258 | 3, 595 | 3,852 | 2,949 | 8.169 | 3,060 | 175 | 13 | 2,783 | 2.231 | 251 |
|  | Wayne | 8,5\% | 8.816 | 2.836 | 8,267 | 8.201 | 8,250 | 6 | 115 | 2,904 | 2.918 | 47 |
|  | Willian | 2.2011 | 1,814 | 1.701 | 1,392 | 1,713 | 1,180 | 29 | 94 | 1,827 | 1,022 | 49 |
|  | Wood | 2,957 | 1.891 | 2.181 | 1,414 | 2.011 | 1,830 | 5 | 14 | 1,819 | 935 | 143 |
|  | Wyandot... | 1,734 | 2,190 | 1,361 | 1.757 | 1,567 | 1,670 | 27 | 90 | 1,247 | 1,278 | 108 |
|  | Army Vote. |  |  | 41,146 | 9,757 |  |  |  |  |  |  |  |
|  | Total .... | $\left.\begin{array}{\|c} 280,128 \\ 41,4288,700 \\ 518,828 \end{array} \right\rvert\,$ |  | $\begin{array}{r} 965,154 \\ 50,586 \end{array}$ | 205,568 | 231,610 | 187,292 | 12,194 | 11,406 | 187.497 | 170,874 | 28,153 |
|  | Majority.. |  |  |  | 41.378 |  |  |  | 16,623 |  |  |
|  | Aggregate |  |  | 400.722 |  | 442,441 |  |  |  | 396,497 |  |

Indiana.


Orio.-Continued.

| $\begin{aligned} & 80 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | 1852. |  |  | 1848. |  |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Soots, Wais. | Keres, Dens. | $\left\lvert\, \begin{gathered} \text { Hale, } \\ \text { Vree Boll. } \end{gathered}\right.$ | Tayler, Whie. | $\begin{aligned} & \text { Caes, } \\ & \text { Don. } \end{aligned}$ | Y liures, Froe Soll. | Clog. Whys. | Polk, <br> Dem. | Harriese, WMg. | $\checkmark$ Barent Dens. | Harrisa, WH5. | $\begin{aligned} & \text { V Bures, } \\ & \text { Deve. } \end{aligned}$ |
| 67 | 1,351 | 2,007 | 1,296 | 1,270 | 2,149 | 1,127 | 2,510 | 2,247 | 2,524 | 1,963 | 8,302 | 2,683 |
| 68 | 2,283 | 1,633 | 197 | 2,106 | 1,519 | 814 | 2,2n2 | 1,5426 | 2,099 | 1,881 | 1,777 | 978 |
| 69 | 461 | 850 | 61. | 402 | 634 | 3 | 451 | 697 | 401 | 588 | 179 | 238 |
| 70 | 2,183 | 3,234 | 309 | 2,087 | 8.176 | 188 | 8,443 | 8,574 | 8,831 | 4,639 | 2,248 | 3,248 |
| 7 | 3,091 | 2.465 | 179 | 3.394 | 2,306 | 174 | 8,821 | 2.880 | 8,081 | 2,071 | 2,515 | 1,905 |
| 72 | 1,03i | 1,619 | 88 | 928 | 1,148 | 124 | 997 | 1,214 | 919 | 917 | 6 Hz | 799 |
| 73 | 1,804 | 1,424 | 99 | 1,858 | 1,264 | 18 | 1,519 | 1,053 | 1,472 | 749 | 1,049 | 568 |
| 7 | 1.972 | 2,809 | 118 | 1,5in | 2,326 | 483 | 1,72\% | 2,816 | 1,483 | 1,616 | 948 | 1,129 |
| 73 | 1,147 | 1,809 | 54 | 1,021 | 1.129 | 49 | 1,028 | 1,014 | 985 | 1,027 | 684 | 533 |
| 76 | 2,740 | 3,634 | 50 | 2.882 | 8,495 | 570 | 2,852 | 8,575 | 2,701 | 3,106 | 1,945 | 2,417 |
| 7 | 2.336 | 1,9045 | 640 | 1,802 | 1.815 | 1,0088 | 2.841 | 2,006 | 2,562 | 1, 648 |  |  |
| 78 | 1,968 | 2.059 | 1,739 | 1,361 | 1,851 | 2,0,5 | 3,857 | 3,54 | 4,101 | 8,325 | 3,389 | 2.892 |
| 79 | 2,659 | 2,605 | 112 | 2,662 | 2,503 | 164 | 2.696 | 2,858 | 2,339 | 1,787 | 1,459 | 1,870 |
| 80 | 1,219 | 943 | 205 | 1,030 | 797 | 178 | 1,009 | 710 | 916 | 577 | C48 | 498 |
| 81 | - 422 | 787 | 6 | 283 | 881 | ...... | 158 | 270 | . . . . . |  | *..... | ....... |
| 82 | 7.4 | 912 | 80 | $\cdots$ |  |  |  |  |  |  |  |  |
| 83 | 2.833 | 1,919 | 223 | 2,526 | 1,861 | 408 | 2,822 | 1,795 | 2.818 | 1.504 | 2,260 | 1,820 |
| 84 | 2.473 | 2,139 | 332 | 2,079 | 1,930 | 462 | 2,194 | 1,046 | 2,109 | 1,408 | 1,070 | 906 |
| 85 | 2,988 | 8,143 | 149 | 2,284 | 8.890 | 190 | 2,754 | 8,765 | 2,798 | 8,821 | 1,630 | 2,006 |
| 83 | 546 | 839 | 160 | 828 | 510 | 154 | 5 S 9 | 678 | 896 | 407 | 176 | 198 |
| 87 | 831 | gek | 20 | 647 | 6338 | 29 | 576 | 570 | 548 | 518 | 490 | 275 |
| 88 | 950 | 1,250 | 9 | 931 | 1,009 | 46 |  |  |  |  |  |  |
|  | 152,526 | 169,230 | 81,682 | 188,800 | 154,775 | 35,304 | 155,087 | 149,117 | 148,157 | 124.782 | 106,405 | 8 |
|  |  | 16,694 | 303,498 |  | 16,415 | 828,489 | 5,940 | 904,174 | 28,575 | 272.939 | 8,457 | 202,859 |

New Countles.

## Indiana.

|  | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { soote, } \\ & \text { Whig. } \end{aligned}$ | Plerse, Den. | $\begin{aligned} & \text { Rele, } \\ & \text { T. Boll. } \end{aligned}$ | Tayler, WMg. | $\begin{aligned} & \text { Cose, } \\ & \text { Dose. } \end{aligned}$ | V Parea | Cloy. Whas. | Pak, Dom. | Birney, <br> Alolis': | Rarrims, Whis. | V Barse, Dent | Rar'la'm why. | V Burva Dom. |
| 1 | 302 | 672 | 14 | 961 | 398 | 1 | 198 | 206 |  | 198 | 153 | 68 | 28 |
| 2 | 1,235 | 1,964 | 21 | 991 | 1,059 | 13 | 861 | 819 |  | 640 | 399 | 833 | 206 |
| 8 | 1.245 | 1,512 | \% | 1,011 | 1,167 | 98 | 1,035 | 1,008 | 18 | 982 | 708 | 608 | 412 |
| 4 | 110 | 188 | 19 | 60 | 78 | 3 | 40 | 69 | 1 | 26 | 42 |  |  |
| 5 | 108 | 933 | 15. | 61 | 231 | 28 | 81 | 20 | 8 | 7 | 147 |  |  |
| 6 | 938 | 1,161 | 104 | 773 | 916 | 66 | 816 | 871 | 8 | 700 | 645 | 464 | 421 |
| 7 | 102 | 532 |  | 70 | 503 |  | 59 | 432 |  | 50 | 270 | 262 | 302 |
| 8 | 1.075 | 1,256 | 29 | 822 | 1,008 | 76 | 712 | 965 | 8 | 669 | 765 | 875 | 156 |
| 9 | 1,176 | 1,180 | 50 | 881 | 829 | 53 | 768 | 671 | 18 | 649 | 872 | 513 | 20\%1 |
| 10 | 1,188 | 1,812 | 24 | 1.200 | 1,510 | 28 | 1,182 | 1,417 |  | 1,182 | 1,278 | 803 | 978 |
| 11 | 474 | 748 | 8 | 500 | 734 | $2{ }^{2}$ | 429 | 602 |  | 898 | 487 | 158 | 231 |
| 12 | 929 | 1,250 | 73 | \% 29 | 9 MH | 87 | 645 | 944 | 12 | 582 | 698 | 881 | 721 |
| 13 | 502 | 498 |  | $5 \% 9$ | 807 |  | 462 | 897 |  | 435 | $2 \times 1$ | 196 | 166 |
| 14 | 726 | 720 | 6 | 733 | 701 | 2 | 807 | 764 |  | 738 | 516 | 488 | 253 |
| 15 | 1.474 | 2,486 | 89 | 1.378 | 1,801 | 176 | 1.616 | 1,971 | 80 | 1,771 | 1,583 | 1,208 | 1,242 |
| 16 | 1,3\%4 | 1,394 | 138 | 1,245 | 1,0913 | 148 | 1,275 | 1,091 | 68 | 1,248 | 759 | 50 | 813 |
| 17 | 891 | 780 | 164 | 847 | 57 | 45 | 279 | 827 | 6 | 176 | 168 |  |  |
| 18 | 1,083 | 987 | 11 | 822 | 684 | 88 | 949 | 732 | 8 | 920 | 882 | 859 | 807 |
| 19 | 229 | 717 |  | 258 | 579 | 1 | 229 | 501 |  | 264 | 239 | 163 | 127 |
| 20 | 1,068 | 1,848 | 28 | 756 | 1,050 | 142 | 75.8 | 9 Ma | 1 | 640 | 898 | 884 | 508 |
| 21 | 1,019 | 872 | 80 | 1,010 | 765 | 86 | 1,051 | 90.8 | 17 | 1,060 | 728 | 965 | 845 |
| 22 | 1,328 | 1,815 | 1 | 1,018 | 1,154 | 17 | 983 | 981 |  | 869 | 796 | 574 | 499 |
| 23 | 1,023 | 1,496 | 64 | 900 | 1,343 | 138 | 947 | 1,887 |  | 838 | 1,166 | 680 | 918 |
| 34 | 1,478 | 1,95B | 80 | 1,411 | 1,645 | 81 | 1,825 | 1,583 | 8 | 1,188 | 1,115 | 963 | 875 |
| 25 | 580 | 581 | 6 | 423 | 404 | 38 | 844 | 308 | 6 | 261 | 108 | 65 | 53 |
| 26 | 042 | 1,186 | 20) | 880 | 802 | 15 | 796 | 810 | 8 | 788 | 894 | 493 | 425 |
| 27 | 598 | 839 | 34 | 823 | 623 | 859 | 353 | 423 | 197 | 470 | 364 | 238 | 13) |
| 28 | 884 | 94 | 4 | 918 | 921 | 6 | 752 | 909 |  | 704 | 694 | 8 86 | $88)$ |
| 29 | 971 | 981 | 401 | 819 | 808 | 817 | 859 | 760 | 189. | 972 | 688 | 569 | 202 |

Indiana.-Continued.


Indiana.-Continued.

|  | 1852. |  |  | 1848. |  |  | 1844. |  |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ | Seote Whis. | Plamen, Deve. | $\begin{gathered} \text { Hale, } \\ \text { F. Boll } \end{gathered}$ | Taylor, WM. | $\begin{aligned} & \text { Case, } \\ & \text { Den. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { V Auroe } \\ \text { Desen } \end{array}$ | Clay. Whis. | Palk, <br> Den. | Bireoy. <br> Abla's | Harrlean Whilg. | $\boldsymbol{V}$ Burve, Dene. | Har'lo"n Wher. | V Burea Deme |
| 80 | 828 | 1,002 | 40 | 060 | 806 | 40 | 719 | 736 | 2 | 721 | 0.95 | 886 | 293 |
| 81 | 1,204 | 1,278 |  | 1,27\% | 1,047 | 1. | 1,252 | 1,144 |  | 1,245 | 861 | 747 | 4.56 |
| 88 | 1,259 | 980 | 156 | 1,158 | 775 | 178 | 1,262 | 844 | 20 | 1,190 | 659 | 7311 | 840 |
| 88 | 1,509 | 1.226 | 456 | 1,215 | 1,005 | 45 | 1,45S | 1,005 | 188 | 1,652 | 899 | 1,304 | 712 |
| 34 | 69\% | 526 | 153) |  |  |  |  |  |  |  |  |  |  |
| 85 | 706 | 888 | 38 | 457 | 463 | 46 | 977 | 316 | 8 | 143 | 177 | 52 | 37 |
| 36 | 614 | 1,188 |  | 638 | 1,07] | 7 | 662 | 1,048 | 1 | 680 | 797 | 489 | 807 |
| 87 | 857 | 317 | 33 | 86 | 190 | 128 | 128 | 175 | 8 | 43 | 93 |  |  |
| 38 | 875 | 500 | 135 | 276 | 392 | 142 | 391 | 852 | 32 | 253 | 295 |  |  |
| 89 | 2,018 | 2,268 | 296 | 2,075 | 1,609 | 167 | 1,835 | 1,427 | 50 | 1,6i4 | 1,026 | 1,172 | 679 |
| 40 | 98 | 1,104 | 59 | 923 | 784 | 96 | 872 | 669 | 14 | 908 | 103 | 625 | 265 |
| 41 | 8.6 | 1,833 | 20 | 676 | 1,114 | 46 | 659 | 1,150) | 15 | 631 | 918 | 488 | 350 |
| 42 | 1,167 | 1,003 |  | 1,044 | 741 | 8 | 1,079 | 821 | 1 ! | 1,077 | 658 | 736 | $4: 77$ |
| 43 | 1,045 | 938 | 26 | 797 | 676 | 64 | 623 | 553 | 0 | 496 | - 829 | 160 | 149 |
| 44 | 647 | 677 | 117 | 629 | 638 | 114 | 580 | 457 | 38 | 391 | $2{ }^{2} 5$ | 128 | 150 |
| 45 | 236 | 334 | 68 | 188 | 208 | 199 | 114 | 206 | 5 | 115 | 125 |  |  |
| 4 | 1,857 | 1,468 | 136 | 1,027 | 877 | 226 | 1,009 | 831 | 88 | 1,009 | 680 | 410 | 459 |
| 47 | 1,004 | 1,118 | 14 | 1,070 | 1,031 | 18 | 1,019 | 1,065 | 3 | 969 | 886 | 670 | 815 |
| 49 | 1,004 | 1,249 | 83 | 824 | 988 | 36 | 818 | 854 | 20 | 911 | 625 | $4 \times 6$ | 897 |
| 49 | 2,158 | 2,599 | 110 | 1,87 | 1,789 | 109 | 1,715 | 1,634 | 2 J | 1,63) 6 | 1.279 | 1,409 | 1,043 |
| 30 | 343 | 811 | 56 | 805 | 428 | 91 | 199 | 256 | B4 | 154 | 194 | 94 | 42 |
| 51 | 875 | 819 | 5 | 812 | 497 | 7 | 76 | 516 |  | 811 | 806 | 149 | 197 |
| 52 | 984 | 1,196 | 76 | 781 | 770 | 70 | 569 | 517 |  | 812 | 244 | 189 | 80 |
| 83 | 622 | 1,025 | 87 | 780 | 1.084 | 59 | 721 | 1,118 | 12 | 719 | 943 | 262 | 902 |
| 4 | 1.559 | 1,852 | 100 | 1,501 | 1,817 | 109 | 1,450 | 1,521 | 8 | 1,413 | 1,922 | 1,008 | 753 |
| 0 | 1,109 | 1,181 | 182 | 986 | 1,029 | 121 | 1,023 | 1,078 | 24 | 1,012 | 815 | 066 | 548 |
| $5 \%$ | 606 | 807 | 79 | 9 | 613 | 53 | 890 | 438 |  | 211 | 228 | 49 | 80 |
| 58 | 432 | $45 \%$ | , | 439 | 459 | 6 | 198 | 168 |  |  |  |  |  |
| 59 | 747 | 1,022 | 3 | 760 | 061 | 6 | 707 | 1,036 | 3 | 708 | 879 | 483 | 564 |
| 60 | 901 | 1,060 | 20 | 882 | 953 | 13 | 754 | 188 | 1 | 709 | 604 | 427 | 286 |
| 61 | 1,312 | 1,084 | 105 | 1,898 | 1,319 | , | 1,577 | 1,323 | 12 | 1,300 | 98 | 848 | 834 |
| 62 | 684 | 639 | 8 | 1, 599 | 835 | 8 | 504 | 884 |  | 560 | 291 | 892 | 114 |
| 63 | 838 | 6s8 | 1 | 519 | 510 | 1 | 459 | 491 |  | 474 | 818 | 226 | 218 |
| 64 | 444 | 527 | 88 | 843 | 401 | 7 | 811 | 505 | 14 | 220 | 194 | 87 | 69 |
| 65 | 781 | 1,433 | 86 | 763 | 1,236 | 19 | 673 | 1,154 |  | 706 | 96 | 830 | 751 |
| 68 | 210 | 833 | 1 | 135 | 924 | 1 | 123 | 124 | 1 | 81 | 60 |  |  |
| 67 | 1,712 | 1,496 | 92 | 1,647 | 1,500 | 10 | 1,8-40 | 1,307 | 9 | 1,571 | 1.049 | 1,067 | 694 |
| 68 | S(A) | 1,983 | 630 | 681 | $7 \times 7$ | 523 | 818 | 809 | 206 | 1,006 | 503 | 639 | 84 |
| 69 | 1,119 | 1,846 | 113 | 1,114 | 908 | 173 | 1.060 | 908 | 80 | 1.000 | 693 | 663 | 403 |
| 70 | 1,507 | 1,400 | 119 | 1,142 | 1,9\%2 | 87 | 1,8e\% | 1,302 | 42 | 1,529 | 1.1 .0 | 1,16i | 749 |
| 81 | 518 | 509 | 11 | 488 | 447 | 16 | 481 | 441 | 1 | 390 | 461 | 291 | 267 |
| 72 | 1,248 | 1,627 | 87 | 1,121 | 1,414 | 18 | 1,107 | 1,312 | 7 | 1,016 | 1,070 | 688 | 675 |
| 73 | 6,5 | 710 | 1 | 681 | 471 | .. . | 586 | 496 |  | 689 | 824 | 171 | 179 |
| 74 | 66 | 122 |  |  |  |  |  |  |  |  |  |  |  |
| 75 | 487 | 8.43 | 90 | 815 | 352 | 194 | 328 | 303 | 42 | 238 | 176 |  |  |
| 76 | 988 | 1,052 | 174 | 817 | 667 | 832 | 863 | 9 CH | 33 | 809 | 44 | 490 | 965 |
| 76 | 529 | 1,203 |  | 463 | 1,142 | , | 464 | 1,0092 | 1 | 417 | 1.014 | 918 | 558 |
| 78 | 1.184 | 1,147 | 7 | 1.003 | 1,106 | 44 | 961 | 1,006 | 1 | 1,023 | (6) | 690 | 819 |
| 79 | 1,918 | 2,416 | 14.3 | 1,909 | 1.523 | 405 | 1,5\%0 | 1, 551 | 87 | 1,808 | 1,800 | 1,24 | 1,041 |
| 80 | 840 | 461 | 7 | 183 | 235 | 8 | 100 | 119 |  |  |  |  |  |
| 81 | 584 | 626 | 149 | 526 | 637 | 208 | 682 | 672 | 60 | 760 | 611 | 766 | 608 |
| 82 | 915 | 1,817 | 6 | 534 | 667 | 22 | 675 | 656 | 1 | 623 | 370 | 269 | 13) |
| 83 | 852 | 783 | 4 | 83) | 373 |  | 787 | 762 |  | 817 | Cr3 | 874 | 439 |
| 81 | 1,694 | 1,155 | 8 | 1,585 | 852 | 87 | 1,515 | 856 |  | 1,511 | 558 | $94 \times 3$ | 287 |
| 83 | 1,145 | 959 | 91 | 817 | 739 | 140 | 601 | 575 | 19 | 807 | 198 | 122 | 47 |
| 83 | 850 | 552 | 56 | 708 | 460 | 68 | 779 | 470 | 10 | 787 | 817 | 841 | 320 |
| 87 | 457 | 1.084 | 81 | 457 | 868 | 21 | 89 | 850 |  | $35 \%$ | 602 | 157 | 890 |
| 88 | 1.083 | 1,618 | 11 | 1,126 | 1,643 | 22 | 1,149 | 1,600) | 5 | 1.138 | 1,881 | 586 | 977 |
| 89 | 2,503 | 1.874 | 786 | 2,085 | 1.432 | 839 | 2,321 | 1,436 | 818 | 2,889 | 1,258 | 2,250 | 985 |
| 91 | 415 | 710 | - 23 | 232 | 416 | 18 | 185 | 806 | 8 | 181 | 140 |  |  |
| 91 | 610 | 83.8 | 18 | 200 | $8 \times 5$ | 84 | 279 | 218 |  | 206 | 144 | 108 | 108 |
| 92 | 497 | 568 | 11 | 318 | $8 \% 8$ | 21 | 202 | 237 | 2 | 144 | 141 |  |  |
|  | 80,901 | $\begin{array}{r} 95,840 \\ 7,810 \\ 183,170 \end{array}$ | 6,929 | 69,907 | $\begin{array}{r} 74.745 \\ 4.838 \\ 152.830 \end{array}$ | 7,878 | 67,86\% | $\begin{array}{r} 70,181 \\ 2,264 \\ 140,104 \end{array}$ | 2,106 | $\begin{aligned} & 60,302 \\ & 13,601 \end{aligned}$ | 81,701 117,003 | 41.281 8,808 | 82,473 78,739 |

- New Counties.

Wisconsin.


[^77]4 Including Bayfield, 44, and 13arnett, 78 votef, new countles. $\ddagger$ Bell received 161, and Brecken riadeo 888 votes.

Wisconsin．

|  | 1856. |  |  | 1852. |  |  | 1848. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{c}{c} \\ & \dot{y} \dot{y} \end{aligned}$ | Frement． Krpabliens． | Boblanas． <br>  | Fithonte． Aberiven | seove Whas． | Diereco． | $\begin{gathered} \text { Hales. } \\ \text { yreo sose. } \end{gathered}$ | $\begin{aligned} & \text { Tayloe, } \\ & \text { whis. } \end{aligned}$ | Caso． Demownhe | Tan Duren． Fret Bual． |
| 1 | 1，89： | 625 | 9 | 111 | 86 | 0 |  |  |  |
| 3 | 59\％ | 23i＇ | 21 |  |  |  |  |  |  |
| 4 | $4!4$ | 1，（2） 4 | 0 | 326 | 615 |  | 23 | $30{ }^{\circ}$ | 10 |
| 5 | E8 468 | 163 | 1 | t．．．．ia | \％ 2 |  | （3） | 9 | 0 |
| 8 | $\cdots$ | 87 | 0 | $\not+. .$ |  |  |  |  | ．．．．．．．．．． |
| 9 | 2.950 | 1，239 | － | 1，133 | 3，283 | $3{ }^{\circ}$ | in | 145 | i 10 |
| 111 | 521 | 499 | 1 |  | maj． 42 |  | 109 | 215 | － 18 |
| 11 | 3，946 | 3，43 | 6 | 1，004 | 2，18s | 284 | T94 | T3 | 443 |
| 12 | 3，455 | 2，354 | 15 | 1，205 | 2，261 | 429 | 827 | 957 | 657 |
| 13 | t．．．．．．． |  |  | t．．．．．．． |  |  |  |  |  |
| 14 15 | †.... | 119 | 0 |  |  |  |  |  | ．．．．．．．．．． |
| 16 |  |  |  |  |  |  |  |  |  |
| 17 | 3， $2 \times 2$ | 2，511 | 25 | 1，063 | 1.635 | 408 | 446 | 43 | 497 |
| 18 | 9，806 | 1.419 | 186 | 1，341 | 1，379 | 129 | 1，644 | 1，148 | 144 |
| 19 | 2，004 | 1，087 | 82 | $6{ }^{6} 9$ | 86\％ | 158 | 459 | 891 | 297 |
| 21 | 1，407 | 1，44 | 27 | $\cdots$ | 918 | 0 | 8， | 813 | 118 |
| 29 | 336 | 144 | 6 | 4．．．． |  |  |  |  |  |
| 23 | 8， $2 \times 0$ | 3，444 | 6 | 1，203 | 1，643 | 359 | \％13 | 810 | 562 |
| 20 | － 9 | 2（6） | 0 | ＋．．．．．． | \％3 | 0 |  |  |  |
| 为 | 1，364 | 831 | 0 | $4{ }_{4}$ | 590 | 636 |  |  |  |
| si | 987 | 641 | 23 | 2a） | 843 | 10 |  |  |  |
| 28 | 1，415 | 1，7c2 | 19 | 850 | 1，302 | 0 | 921 | 1，001 | 31 |
|  | 1，17\％ | 1.907 | 0 | 4．．．－ 290 | 8 A | $\ddot{9}$ | \％ | 150 | 70 |
| 31 | 2650 | 307 | 1 |  |  |  |  |  |  |
| 32 | 2.518 | 1，0\％2 | 19 |  | maj． 300 |  | 214 | 174 | 174 |
| ${ }^{33}$ | 2.748 | 7.104 | 25 | 2.019 | 3， $8+0$ | $5: 4$ | 1，189 | 2，151 | 626 |
| ${ }^{34}$ | 72 | 231 | 6 |  |  |  | ．．．．．．．． | ．．．．．．． | ．．．．． |
| 37 3 3 | Cax | 753 |  | ${ }_{14}^{71}$ | 101 429 | ${ }_{4}^{0}$ | ．．．．．．． | ． |  |
| 8 | 40） | 2.052 | 0 | ＋．．．． | ．．．．．．． |  |  |  |  |
| 38 | 414 | 106 | 11 | t．．．．．． | ．．．．．． |  |  |  |  |
| 40 | 95 | 54 | 0 | ＋．．．．．．． |  |  |  |  |  |
| 41 | 6.9 | 361 | 13 |  |  |  | 216 | 275 |  |
| 42 | 2.299 | 1，6m | 1 | 8＊ | 1，303 | 76 | 901 | 635 | 1.981 |
| 43 | S82 | 453 | 87 | 136 | 160 | 0 |  |  |  |
| 4 | $4.00 \%$ | 1，415 | 10 | 1，509 | 1，621 | 923 | 1，300 | 491 | 1，388 |
| 告 | 2，015 | （483 | 1 | 511 | 585 | 154 | 149 | 158 | 159 |
| 46 | 64 | 91 |  | t．．．．．．．． |  |  |  |  |  |
| 45 | 1，891 | 1，921 | 15 | 654 | 1.315 | 576 | $3{ }^{3} 2$ | 4.42 | 175 |
| 48 | 417 | 252 | 0 |  | maj． 62 |  |  |  |  |
| 48 | 190 | 45 | 0 | ＋．．．．．． |  |  |  |  |  |
| 51 | 8，5i8 | 1.993 | 4 | 9\％ | 1，141 | 1.433 | 201 | （3is） | 1.483 |
| 82 | 813 | 2，661 | 7 | 1，154 | 2.350 | 1sis | 355 | 1，7\％0 | 924 |
| 63 | 2.575 | 2，020 | 8 | 438 | 1，582 | 1，186 | 906 | （3i） | 1，001 |
| 54 | 1，634 | 35 | 0 |  |  |  |  |  |  |
| \％ | 1，292 | 215 | 6 | $14 \%$ | 174 | 118 |  |  |  |
| ${ }_{5 \sim}^{5 \%}$ | 2，6mi | 1，415 | 20 | 207 | 949 | 575 | 800 | 228 | 220 |
| 57 | 260 | 5 | 0 | 4．．．． | ．．．．．．．． |  |  |  |  |
|  | 66.0 （n） | 52，513 | 578 | 21，743 | 32，658 | 8．500 | 18，75\％ | 15，001 | 10.428 |
|  | 12，（68） |  | 119，512 |  | 10，915 | 63， 151 |  | 1，2矿 | 39.176 |

－No returns．
＋New Counties．
\＄With Adams．

## Iowa．

| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 8 \\ & 0 \end{aligned}$ | counties． | 1868. |  | 1864. |  | 1860. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Graal， Tiepublizea． | Brymetr， <br> Denocrat． | Lheols， Raysublicat． | MeCOHillan， Detweorat． | Laverla， Repustions． | fover Domens |
| 1 | Adgir | 313 | 115 | 119 | 47 | 42 | 4 |
| 8 | Adamar | 4127 | 10 | 120 | 76 | 161 | 92 |
| 8 | Allamakee | 1，518 | 1，403 | 1，145 | 1 \％ 290 | 1，133 | 2.251 |
| 4 | Appancose． | 1，52\％ | 1．23\％ | 574 | （ta） | 853 | 1，4\％4 |
| 5 | Audubon | 101 | 101 | 43 | 52 | 48 | 郘 |
| 6 | Bentor | 2， $5 \times 7$ | 1，172 | 1，119 | 5061 | 1.053 | 74 |
| 7 | Black liazk | 2，500 | －11 | 1，409 | 533 | 1，109 | 557 |
| 8 | Brone | 1，368 | （4） | 46 | 460 | $2 \times 3$ | 416 |
| 9 | $\mathrm{B}_{2} \mathrm{mmer}$ | 1，450 | 524 | 7.8 | 231 | 649 | 454 |
| 10 | Buchanarr | 1，872 | 825 | 1，034 | 001 | （6） | 63 |
| 11 | Buena Vinta | 57 | 4 | 6 | 9 | 6 | 6 |
| 18 | Butler | 1，118 | 431 | 809 | 211 | 483 | 3 |
| 18 | Calhotin | 104 | 6 | 12 | 24 | 19 | 2） |
| 11 | Carroll | 158 | 98 | 33 | 82 | 25 | ＊ |
| 15 | Cass | （4） | 243 | $10)$ | 154 | 159 | 35 |
| 14 | Cedar | 2，470 | 1，381 | 1，625 | 835 | 1．345 | 503 |
| 17 | Cerro Crordo | 411 | 73 | 298 | 11 | 150 | 5 |
| 18 | Cherokee | 61 | 16 | 8 | 1 | 10 | 3 |
| 19 | Chickasaw |  | 530 | 576 | 292 | $55^{5}$ | 301 |
| （2） | Clarko | 1,663 | 424 | 611 | 207 | $5{ }^{4}$ | 49 |
| 21 | Clay | 76 | 4 | 24 | 11 | 8 | 18 |
| 22 | Clayton | 2，73 | 1．85 | 2.110 | 1，6013 | 2.0 Ca | 1518 |
| 23 | Clinton | 8，283 | 2，mex | 1，24 | 1．410 | 1，074 | 1,80 |
| 24 | Crawlord | 158 | 138 | 44 | 17 | 47 | 9t |
| 25 | Dallas | 1，254 | $4(1)$ | 635 | 2 Fs | 619 | 43 |
| 26 | Davic | 1，50） | 1.410 | 1.121 | （nis | 843 | 1，431 |
| 27 | Decatur． | 1．024 | 1，018 | 6 | $57 \%$ | 68） | 88 |
| 98 | Delaware | 2.034 | 1.031 | 1，830 | tin） | 1， 3 \％ | 80 |
| 29 | Hem Moines | 2，509 | 1.958 | 2，850 | 1，514 | 1，907 | 1.71 |
| \％91 | Dickinson | 121 | 19 |  |  | 4.46 | ${ }^{\text {？}}$ |
| 81 | Imbuque | 2，648 | 4，001 | 1，742 | 33.313 | 2,08 | 208 |
| 82 | Emamett | 136 | 98 | 41 |  | 30 | cos |
| 33 | Fayette | 2．124 | 1，051 | 1，413 | 799 | 1，520 | 63 |
| 34 | Floyd | 1.253 | 400 | $5 \times 7$ | 157 | ［20 | 3in |
| 35 | Frauklin | 516 | 7.8 | \％ | 56 | 295 | 0 |
| 86 | Fremont | 963 | 1，002 | 811 | 46 | 412 | 315 |
| 87 | Greene． | 423 | 231 | 158 | 118 | 121 | 13 |
| 88 | Grundy | 54.7 | 73 | 202 | 14 | 141 | 19 |
| 99 | Gothrie | 516 | 412 | 2001 | $2 \%$ | 36 | 30 |
| 419 | llamilton | 6.58 | 117 | 26 | （i） | 221 | 120 |
| 41 | Hancock | 89 | 24 | 85 | 17 | 29 | 40 |
| 4．3 | Hardin． | 1， $50 \times 5$ | 835 | 815 | \％30 | \％13 | 3 |
| 43 | llarrison | 6．32 | 782 | 341 | 591 | 83 | 8 |
| 4 | Ilenry | 2， 805 | 1，044 | 2，069 | （0）T | 2.18 | 1.008 |
| 4.5 | Howard | 674 | 350 | － | ．．．．．． | 336 | \％ |
| $4{ }^{4}$ | Ilamboldt | 271 | N！ | 74 | 31 | 5 | \＄ |
| 47 | Ida | 23 | 5 | 10 | ．．．．．．． | 4 | 5 |
| 48 | Iowa | 1.400 | 1.164 | 7 ta | （122 | 78 | 动 |
| 4. | Jackeon | 2.049 | 8.117 | 1，54\％ | 1，eiar | 1，574 | 1.0 |
| 80 | Jasper．．． | 2．769 | 1．208 | 1，349 | 1． 838 | 1，288 | ${ }^{60}$ |
| 51 | Jeffermon | 1，895 | 1.394 | 1，3＊9 | 50.3 | 1，469 | 1．25 |
| 5 | Johnmon | 2.321 | 2,080 | 1,546 | 1.259 | 1．404 | 1．40 |
| 53 | Jonem | 2.410 | 1.27 | 1，231 | 9.11 | 1．453 | 1.010 |
| 54 | Keoknk． | 1，939 | 1，5413 | 1，149 | 588 | 1， 310 | 1，18 |
| D） | Kossuth | 332 | 331 | 71 | 14 | 191 | 18 |
| 85 | Lee． | 8.0007 | 3，101 | 2.5010 | 2，423 | $2.61 \%$ | \％209 |
| 57 | Linnt | 8.679 | 1.642 | $22^{2}$ | 1,087 | 2.05 | 1，92 |
| 35 | Loulsa | 1.500 | 761 | 1． $2 \times 5$ | 259 | 1.20 | \％ |
| 39 | Uncat ．． | 989 | ${ }_{6}^{683}$ | 546 | 2352 | 50．0 | A |
| ¢） | Madiwon | 1，509 | 9.4 | Prave | $5 \times 8$ | 玺 | －944 |
| 61 | Mahaska | 2.646 | 1.511 | 1， 235 | $5 \times 4$ | 1.320 | － 1,330 |
| 6. | Marton | 2，268 | 2.152 | 1，4．8 | 1， $4: 2$ | 1， 5 ［1／ | F． 1.028 |
| 68 68 | Maratull Mill | 2，239 | 611 | 1，096 | ， 3 㞅 | 854 | 1．－M |
| ${ }_{6}^{68}$ | Miltshell | 818 | 8 | 483 | 237 | 411 | 碞 |
| 6 B | Mitcheld | 1，177 | 293 | 673 | 100 | 1.394 | 172 |


|  |  |  |  |  | WA. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 8 \\ & 8 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | 1856. |  |  | 1852. |  |  | 1848. |  |  |
|  | Fritesunt, Repribeas. | Bechanem, <br> Devanermi | Pllumens Anveriens. | $\begin{aligned} & \text { Smant, } \\ & \text { walg. } \end{aligned}$ | Plerea, Devierthe | 2fnlen Free sod. | Taylur, Whes. | Cury, Demserat. | Fan Bures. Fres Kell. |
| 1 | 72 | 27 | 4 |  |  |  |  |  |  |
| ${ }_{3}^{2}$ | 680 | 5 | -88 | 142 | 123 |  | * |  |  |
| 4 | 191 | 85 | 457 | 257 | 35 | \% | $4{ }^{10}$ | 118 |  |
| 6 | \% | 31 435 | 123 | 80 |  |  | 22 |  |  |
| 7 | 516 | 2 2 2 | 33 | a | 0 |  | 22 | 43 |  |
| 8 | 203 | 319 | 68 | 40 | 8 |  | :........ |  |  |
| 9 | 327 | 17 | 48 |  |  |  |  |  |  |
| 11 | \%09 | 3 | 21 | 123 | 168 |  | 21 | 37 | 5 |
| 12 | $\pm 23$ | 141 | \%9\% |  |  |  |  |  |  |
| 18 | 9 | 14 |  |  |  |  | ....... |  |  |
| 15 | 132 | - 81 |  |  |  |  | ........ |  |  |
| 16 | 1,466 | 701 | 151 | 338 | 34 | 142 | 200 | 266 | 8 |
| ${ }_{18}^{17}$ | 101 | 40 | 1 |  |  |  |  |  |  |
| 10 | $3 \%$ | 10. | 29 |  |  |  |  |  |  |
| 20 | 346 | 838 | 7 | 20 | 32 | 87 |  |  |  |
| 21 | 1.40 | -1 |  |  |  |  |  |  |  |
| 23 | 1,245 | 849 | 1.12 | 278 | \$3\% |  | 134 | 158 | 26 |
| 24 | 36 | 8 |  |  |  |  |  | 26 |  |
| 25 | $45 \%$ | 319 | 20) | 79 | 82 |  | 30 | 26 |  |
| 26 | 201 | 1.614 | 752 | 50.2 | 614 | 12 | 324 | 375 | i |
| 27 | 243 | 583 | 133 | 65 | 153 |  | *. |  |  |
| 28 | t01 | 500 | 149 | 233 | 964 | 18 | 107 | 109 | 15 |
| 29 | 1,838 | 1,418 | B22 | \$84 | 1,154 | 80 | (15 5 | 1,650 |  |
| 31 | 1.929 | 2.48 | 2\% ${ }^{3}$ | (i0) | 1,150 | 6 | 3\% | \%i4 | 4 |
| ${ }^{32}$ |  | 1 |  |  |  |  |  |  |  |
| 34 | 224 | 124 | 14 |  | 1 | 21 | *....... |  |  |
| 35 | 120 | 新 |  |  |  |  | ……... | ........ |  |
| 38 | 168 | 248 | 103 | 95 | (4) |  | *........ |  |  |
| 81 | 73 | 117 |  |  |  |  |  |  |  |
| 39 | 196 | 205 | 19 |  | 3 |  | -....... | ........ |  |
| 40 | - |  |  |  | .... ... |  |  |  |  |
| 41 | - . 6.3 |  |  |  |  |  |  |  |  |
| 43 | 179 | 124 | ${ }_{9}^{18}$ |  |  |  |  |  |  |
| 44 | 1,767 | 7 T | 308 | s32 | 518 | 223 | 655 | 489 | 190 |
| 45 | 207 | * ${ }_{\text {s }}$ |  |  |  |  |  |  | \% |
| $4{ }^{4}$ |  |  |  |  |  |  |  |  |  |
| 48 | 492 | 326 | 99 | 112 | 101 | 1 |  | 59 | 1 |
| 49 | 1,163 | 1,352 | 296 | $5{ }^{5}+$ | 739 | 12 | 397 | 469 | 8 |
| 50 | 888 | 45 | 33 | 160 |  | 3 | 84 | 69 |  |
| 51 | 1.188 | 1, 1 mis | 204 | \% 2 | 7* | 97 | 6.37 | 779 | 28 |
| 52 | 1.215 | 9 m | 242 | 415 | 531 | 88 | 2 ski | 3597 | 90 |
| 53 | 964 | (103) | 19 | 203 | 835 | \% | 154 | 907 | 41 |
| 54 | 805 | (8) | 195 | 3*6 | 403 | 42 | 231 | 85 | 21 |
| 55 | 8 | 12 |  |  |  |  |  |  |  |
| 56 | 1,780 | 2,158 | 620 | 1,979 | 1,208 | 201 | 1,159 | 1,614 | 204 |
| 57 | 1,602 | 871 | 273 | 609 | 508 | 80 | 293 | 3*3 | ${ }_{51}^{41}$ |
| 砍 | 003 | 6H2 | 200 | 408 | 36 | 105 | 428 | 2as) | 56 |
| 55 | $2 \mathrm{S8}$ | 35 | 176 | 80 | 85 | 3 | *....... |  |  |
| 60 | 560 | 519 | 61 | 103 | $1: 31$ |  |  |  |  |
| 61 | 1,284 | 940 | 26m | 619 | 641 | 39 | 402 | 400 |  |
| 62 | t. . . . ${ }^{\text {a }}$ |  |  | 411 | 499 | 13 |  | 806 | 9 |
| 63 | 681 | 199 | 104 | 81 | 52 |  | : |  |  |
| 64 | 287 | 153 | 102 | 42 | 91 |  | *........ |  |  |
| 65 | 314 | 185 |  |  |  |  |  |  | .......: |

*New Counties.
4 No Retarns.

Iown.-Continued.

|  | counties. | 1868. |  | . 1864. |  | 1860. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Onat. } \\ \text { Republican. } \end{gathered}$ | \$eyricur. Dumberal. | Lhaphy, Eupuhinges. | Meflellasa <br> Deserral | Reponilume | Ruman, |
| (1) | Monona | 372 |  | 122 | 88 | 109 | 88 |
| 68 | Monroe | 1,230 | 1013 | 818 | 592 | 85 | 749 |
| 6s | Mantgonsery | 325 | 225 | 14 | 91 | 152 | cis |
| 6) | Muscative | 2,5019 | 1,576 | 1,767 | 1,242 | 1,840 | 1,205 |
| \% | O'Brien | 10 |  |  |  |  | 10 |
| 71 | Prge | 936 | 454 | 521 | 168 | 409 | 250 |
| T | PuIo Alto | 42 | 62 |  |  | 4 | \% |
| 73 | Plymouth | 6 | 23 | 15 |  | 39 | 6 |
| 74 | Pocahontas | 83 | 19 | 积 | 8 | 21 | 10 |
| 75 | Polk | 2,913 | 1,694 | 1,509 | 1,082 | 1,803 | 1.054 |
| 76 | Pottawatom | 1,191 | 1,042 | 5 SCO | S33 | 413 | 410 |
| 7 | Poweshiek | 1,648 | 791 | 753 | 454 | 221 | 534 |
| 78 | Pingyold | 819 | 257 | 319 | 76 | 38 | 14) |
| 79 | Sac | 139 | 45 | 44 | 22 | 15 | 38 |
| 80 | Scott. | 3,612 | 1,763 | 2,5i4 | 1,402 | 2.78 | 1,37 |
| 81 | Shelby | 153 | 129 | 61 | 78 | 100 | 64 |
| 8 | Sloux | 6 | 5 | 1 | 3 | 8 | 10 |
| 83 | Story | 1,08s | 423 | 519 | 318 | 418 | 839 |
| 84 | Tama | 1,468 | 815 | 873 | Sm | \% | 418 |
| 85 | Taylor | 817 | 921 | 434 | 135 | 53 | 248 |
| 88 | Trion | 4.8 | 38.2 | 106 | 167 | 198 | 208 |
| 86 | Vna Buren | 2.086 | 1,6\% | 1,5\% | 1,015 | 1,60\% | 1, \% |
| 85 | Wapello | 8.119 | 1,801 | 1.548 | 1.938 | 1,300 | 1,0016 |
| 89) | Warren | 1,941 | (15) | 1,170 | 622 | 1,152 | 525 |
| (a) | Wayhington | 2.314 | 1,323 | 1.663 | 937 | 1,7* | 1,057 |
| 91 | Wayne. | 1,031 | 738 | 521 | 430 | 579 | 648 |
| 92 | Webater | 7x ${ }^{3}$ | 549 | 815 | 319 | 25s | 387 |
| 93 | Winnebago | 161 | 16 | 39 | 13 | 24 | 27 |
| 9 | Wianenhlek | 2, (4) | 1,002 | 1,495 | 850 | 1,382 | 290 |
| ${ }^{3}$ | Woodlury | 431 | 329 | 157 | 93 | 129 | 117 |
| 97 | Worth | 259 | 1 | 123 | 81 | 109 | \$0 |
|  | Wright | 291 | 61 | 86 | 42 | 89 | 20 |
|  | Total | 1231,309 | 74,040 | *39,075 | 49,596 | 70,409 | 55,111 |
|  | Majority ${ }_{\text {Aggregate }}$ | 4,350 | 194,439 | 38.475 | 139,6\%1 | 15,298 | 120.40 |

* Including the army vote, Lincoln 17,310, McCleilan 1,921 .

Kentucky.

| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 0 \\ & 8 \end{aligned}$ | cotntirs. | 1868. |  | 1864. |  | 1860. |  | $1856 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Grank Rep. | 8symour, Decu. | Llaenn, Hap. | MoClellon, Dem. | Liseck.a. Hop. | youncer Dom. | Fhanm Aㄹ.. | Docheas. |
| 1 | A dair. | (\%) | 605 | 59 | $68 \%$ | 1 | 1,106 | 455 | 1.003 |
| 2 | Allen | 271 | 612 | 28. | 547 |  | 1,140 | 587 | 713 |
| 8 | Anderson | 116 | 9 9, ${ }^{3}$ | 31 | 972 |  | 1.028 | 200 | 756 |
| 4 | Pnllard | 106 | 1,315 | 35. | 541 | 1 | 1,904 | 898 | 020 |
| 5 | Sarren | 300 | 1,4.5 | 53 | 73i | 14 | 1,864 | 1,561 | 1.209 |
| 8 | Bath. | 497 | 1,025 | 132 | 451 |  | 1,715 | 648 | 1,083 |
| 7 | Rionne | 256 | 1,503 | 200. | 1.063 | 1 | 1,848 | 957 | 618 |
| 8 | Pourbon. | 184! | 1,3\%2 | 274 | $\times 10$ | 3 | 1,750 | 957 | 601 |
| 9 | Moyd | 434 | 513 | 204 | 46 | 18 |  | 0 | \% |
| 10 | Boyle | 154 | 813 | 129 |  | 8 | 1,0N0 | 678 | ns |
| 11 | Fracken | 50 | 1,210 | 2 N | (120) | 4 | 1,71 | 676 | $7{ }^{7}$ |
| 12 | Brealhitt | 233 | 44. |  |  |  | 50.3 ; | 118 | 808 |
| 13 | Breckenridge | 418 | 1,16 | 42 | mis | 8. | 1,619 | 1,003 | C-8 |
| 14 | Enillit . | 45 : | 9.2 | 14 | 694 | 2 | . 991 | 1545 | 561 |
| 15 | Inatler | 5631 | 438 | 99 | 414 | 5 | 940 | 571 | 41 |
| 14 | Caldwell | $3 \mathrm{k})$ ! | 8.59 | 24 | Bil | 8 | 1,112 | 463 | $0 \%$ |
| 17 | Calloway | 59. | 1,050 |  |  |  | 1,224, | \% ${ }^{\text {a }}$ | 1,84 |

Iowa．－Continued．

| $\begin{aligned} & \dot{3} \\ & 5 \\ & \dot{8} \end{aligned}$ | 1858. |  |  | 1852. |  |  | 1848. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fremont， <br> Repulisese． | Buahanofa， <br> Drmoerst． | Fillante． Anerticas． | Bicet． Whig． | $\begin{aligned} & \text { Piuroe, } \\ & \text { Demeersh } \end{aligned}$ | $\begin{aligned} & \text { Hele, } \\ & \text { Fren Soul. } \end{aligned}$ | Tushar， Whic． | Dave， | Ten hures， Froe Bol． |
| 63 | 41 | 53 | 18 |  |  |  |  |  |  |
| 61 |  | 603 | 93 | 204 | $\pm 0$ | 36 | 111 | 115 | 10 |
| 68 69 | 6,3 1,091 | cs | 17 98 | 002 | 605 | $3)$ | 3900 | ${ }^{\text {…3\％}}$ | 13 |
| \％ |  |  |  |  |  |  |  |  |  |
| 71 | 100 | 171 | 189 | 29 | 40 |  | ．．．． |  |  |
| \％${ }^{2}$ | ．．．．．． | ．．．．．．．． | ：．．．．．．． |  |  |  |  |  |  |
| 7 |  |  |  |  |  |  |  |  |  |
| 75 | 1，065 | $8 \times 8$ | 91 | 401 | 439 | 13 | 18 | 23 |  |
| 76 | 239 | 373 | 8 | 111 | 132 |  |  |  |  |
| 7 | 458 | 205 | $n 7$ | 61 | 45 | 2 | （2） | 2） |  |
| 9 | （2） | 52 | 6 | ．．．．．．．．． | ．．．．．．．． |  | ．．．．．．．． |  |  |
| 80 | 1，6\％ | 1，119 | 329 | לi\％ | 611 | si | $336^{\circ}$ | 36 | 30 |
| 81 | 62 | 13 |  |  |  |  |  |  |  |
| ${ }^{83}$ | 929 | 272 | 79 | ．．．．．．．． | …… |  | ．．．．．．．． | … |  |
| 84 | 450 | 296\％ | （a） |  |  |  |  |  |  |
| 85 | 119 | 183 | 31 |  | 9 |  | ＊．．．．．．． |  |  |
| 86 | 102 | 121 | 17 |  |  |  |  |  |  |
| 81 | 1， $4 \times 2$ | 1，350 | 324 | 681 | 1，028 | 4 | 936 | 978 |  |
| 88 | 1，003 | 1，1\％ | 25 | $6 \times 3$ | 762 | 9 | 370 | 5 | 2 |
| －90 | \％${ }^{\text {cs }}$ | 513 | 142 | 4 | 82 | 13 |  |  |  |
| 90 | 1，138 | 69 | 4178 | 473 | 369 | 131 | 840 | \％ 5 | 147 |
| 91 | 133 | 348 | 170 | 63 | 59 | ．．．．．．． | －．．．．．． |  |  |
| 92 | 309 | 204 | 31 |  |  |  | ．．．． |  |  |
| 94 | $77^{7}$ | 209 | is | 68 | 68 |  | ＊．．．．．． |  |  |
| 96 |  |  |  |  |  |  |  |  |  |
| 9 | 91 | 24 |  |  |  |  |  |  |  |
|  | 43，984 | 36，170 | 9，180 | 15，85； | 17，763 | 1，604 | 11，084 | 12，003 | 1，120 |
|  |  |  | 59.34 |  |  | 35，223 |  |  | 24，297 |

－＊New Counties．

## Kentcicky．

| $\begin{gathered} 8 \\ 8 \\ 8 \\ 8 \\ 8 \end{gathered}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heoth， あыは． | Рierce， Des． | Taylar， Whise． | $\begin{aligned} & \text { Cane } \\ & \text { Dem. } \end{aligned}$ | $\begin{aligned} & \text { Chay, } \\ & \mathrm{N}_{10} \end{aligned}$ | Folk， Den． | $\begin{aligned} & \text { Hertisuc, } \\ & \text { Fiblg. } \end{aligned}$ | $\checkmark$ Eures， Dea． | Samicen， <br>  | V Ilures， Unem |
| 1 | 457 | 597 | 568 | 549 | 548 | 639 | 518 | 376 | 223 | 401 |
| 2 | 200 | 4.04 | 423 | $5 \times 3$ | 401 | 685 | 410 | 877 | 201 | 973 |
| 3 | 292 | 6 CK | 334 | 5 SH | 告1 | 5 5 | $\triangle 82$ | 329 | 151 | 875 |
| 4 | 321） | 3 | 276 | 281 | 20： | 41 kj |  |  |  |  |
| 6 | 1，119 | 2 | 1，462 | 1，048 | 1，\％\％ | 1，168 | 1，216 | 73 |  | ${ }_{470}$ |
| ${ }^{6}$ | civi | 783 | 734 | $7 \times 2$ | $\stackrel{611}{8 \times 4}$ | 73 | ${ }_{6}^{6015}$ | 475 | 485 | 470 |
| 7 | S（1） | Tes | 93 | 769 | 888 | 712 | 843 | 473 | 540 | 488 |
| 8 | 988 | 528 | 1，172 | 456 | 1.208 | 521 | 1，12t | 396 | 062 | 416 |
| 10 | （103 | 323 | \％$\%$ | 37 | 617 | 32 |  |  |  |  |
| 11 | 635 | 517 | 79 | 472 | 75.3 | 443 | 712 | 29 | 486 | 275 |
| 12 | 95 | 234 | 143 | 151 | 129 | 231 | 158. | 45 | ＊．．．．．． |  |
| 13 | 82 | 46） | 1，006 | 422 | （2） | 461 | $9 \times 4$ | 214 | 755 | 176 |
| 14 | 403 | 486 | 499 | 399 | 528 |  | 46 | 203 | 219 | 313 |
| 15 | 812 | 269 | 349 | 204 | 351 | 200 | $2{ }^{2} 8$ | 159 | 106 | 181 |
| 18 | 731 | 874 | 826 | 811 | Ts， |  | $6 \times 5$ | 670 | 312 | 497 |
| 17 | 180 | 815 | 287 | Cbs | 204 | 772 | 201 | 1，031 | 90. | 730 |

Kentucky．－Continued．

|  | countips． | 1888. |  | 1884. |  | 1880. |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{8}{4}$ |  | $\begin{aligned} & \text { Grane, } \\ & \text { Expe } \end{aligned}$ | Segminy． Dem． | Limoso． Alpa． | yocrotan Pen． | Lbocke， son | Fanlves， Dows． | Nillowno. | Danhmase, |
| 18 | Campbell | 1，701 | 1，494 | 1.504 | 1，2Ns | 314 | 2，334 | 300 | 1，219 |
| 19 | Carroll | 94 | 981 | 88 | 334 |  | 1.058 | 4＊2 | 311 |
| 20 | Carter | 249 |  | 207 | 345 |  | 1.063 | 4080 | 295 |
| 21 | Carey | 208 | 461 | 127 | 517 | ， | m9 | mor | 415 |
| 22 | Chrletin | 434 | 1，456 | 876 | 655 | 1 | 1，852 | 1，580 | 1，0＊ |
| 23 | Chark | 226 | 1，070 | 130 | Crat | 1 | 1，410， | yur | 418 |
| 24 | Clay | 621 | 445 | 812 | 18， | 4 | 822 | 421 | 329 |
| 25 | Clinton | 150 | （x） | 3 | 215 | 3 | 705 | 831 | 528 |
| 25 | Crittenden | 583 | （6） | 424 | \％ | 1 | 1，250 | ก06： | 6\％ |
| $2 \%$ | Comberland | 105 | 528 | 33 | 302 | 7 | （5） | 603 | 335 |
| 24 | Daviess． | 215 | 2，415 | 87 | 1，194 | ， | 2，250 | 40， | ［5］ |
| 99 | Eilmoneon | 150 | 345 | 48 | 215 | 15 | （0）1 | 161 | $4{ }^{4}$ |
| 30 | E－till | （is） | 631 | 470 | 3 3 | 56 | 60．1 | 474 | 0.4 |
| 31 | Fayette | 6\％6 | 2，016 | 88 | $4{ }_{4}$ | 5 | 1，561 | 1，494 | 1.06 |
| 32 | Fleming | 835 | 1，178 | 27 | 701 | 2 | 1，34 | 949． | 85 |
| 83 | Floyd | 112 | 4233 |  |  |  | 673 | 83 | 438 |
| 31 | Franklí！ | 274 | 1，8：4 | 283 | 6s |  | 1，734 | （s）3 | \％ 6 |
| 83 | Fulton | 6 | 719 | 83 | 61 |  | 714 | 810 | 400 |
| 36 | Qallatin | 100 | 571 | － 109 | 391. |  | 854 | s10． | 230 |
| 87 | Garrard | 3 S | 805 | 467 | 460 | 21 | 1，050 | 84\％ | 43 |
| 3） | Grant | 573 | 933 | $\mathrm{C}_{2}=0$ | 872 |  | 1，4500 | 629 | 6\％ |
| \％ | Graves | 4.46 | 1，830 | 612 | 74. |  | 2.045 | 475. | 1，880 |
| 40 | Graybon | 416 | 816 | 114 | 7.16 | 8 | 1．073 | $4 \pi$. | 651 |
| 41 | Greene | 147 | 670 |  | 501 | 2 | 95 | 40. | 62 |
| 42 | Urecoup | 72 | ［5］ | 596 | 491 | 4 | 1，231 | His） | 8is |
| 43 | Hancocs | 105 | 719 | 18 | 386 | 3 | 80 | 483 | $40 \%$ |
| 44 | Hardia | 910 | 1，722 | 83 | 1，010 | 6 | 2．035 | 1，2mi | ces |
| 45 | Harlan | 476 | Oi | 27 | 31 | 2 | 6091 | asi | 238 |
| 43 | Hartison | 458 | 1，803 | 2\％${ }^{6}$ | 820 |  | 2，260 | 96. | 1，085 |
| 4 | Hart | 212 | 1，201 | 40 | 1，051 | 1 | 1，409 | 50.4 | 615 |
| 48 | Henderso | 88 | 1，805 | 3） | 949 | 5 | 1，003 | 80 | จ7 |
| 4. | Heary | $15 \%$ | 1，402 | 111 | 1，188 | 2 | 1，5\％ | 5．2． | 1，000 |
| （x） | Hickman | 41 | 9 si | 200 | 2：3 | 1 | ［9ix | 24 | 6331 |
| 51 | Hopkias | 340 | 1，20］ | 47 | $45 \cdot 5$ | 2 | 1，5485 | 805 | 1，13\％ |
| 52 | Jactumn | 502 | 111 | 35 | 29 | 101 | 㨞》 |  |  |
| 53 | Jeflermon | 1，481 | 11，072 | 2，0\％ | 6，404 | 106 | 9，430 | 4.80 | $20 n 2$ |
| 5 | Jesaraine | 172 | 745 | 150 | 612 | 3 | 1．16 16 | 614 | 5 Sas |
| 55 | Jolamron | 531 | 274 |  |  |  | （2） | 14 | Tus |
| 56 | Johh bell | 239 | 93 |  |  |  |  |  |  |
| 57 | Kenton | 1．658 | 2，782 | 1，716 | 1，8\％4 | 297 | 3.202 | 1，946 | 1，673 |
| 58 | Kinox | 820 | 392 | 63 | 137 | 11 | 886 | 50 | 251 |
| 50 | Larue | 118 | \％3\％ | 17. | 760 | ， | $8 \times 3$ | 546 | 4＜0 |
| \％ 1 | 1zurel | 714 | $4{ }^{1} 1$ | 44. | 158 | 10 | 53， | 48 | \＄35 |
| 01 | Lawrenc | $33^{3}$ | 638 | 131 | 8 |  | \％ | 4 4es | 43 |
| 62 | Letcher | 271 | 278 |  |  |  | 375 | 7 | 205 |
| 63 | Lewix | $9 \times 3$ | 76 | 65 | 301 | 31 | 1，（Ne） |  | 501 |
| 64 | Lincols． | 116 | 1，04s | 109 | 801 | 4 | 1，193 | 74 | 459 |
| $6{ }^{6}$ | Lving－ton | $7{ }^{7}$ | 810 | 246 | 217 |  | Hans | 457 | 57 |
| ${ }^{6}$ | Logran | 305 | 1，910 | 220 | cos | 3 | 2001 | 1，613 | Bus |
| ${ }_{6} 6$ | Lounrville City |  |  |  |  |  |  |  |  |
| 6 | Lion． | 61 | 454 | 6 | 110 |  | $77^{7}$ | 283 | 393 |
| $\underline{13}$ | Miulmon | 819 | 1，630， | 800 | TM | 85 | 2，（0）N | 1，065 | 838 |
| 7 | Magoflin | 247 | 433 | 23 | 7 |  | 45 |  |  |
| 71 | Murlon | 240 | 1，400 | 2 | 1，118 |  | 1，相if | 418 | 1．154 |
| 72 | Murahall | $11 \%$ | 950， | 143 | 143 |  | 1，03 | 104 | 485 |
| 73 | Mivob | 631 | 1．8i2 | 848 | 1，19\％ | 9 | 9.80 | 1.808 | 901 |
| 7 | M Cracken | 24 | 1，1．4 ${ }^{\text {\％}}$ | 515 | 822 | 8 | 1，234 | 650 | 315 |
| 75 | McLean | 150 | 731 | 62 | 504 |  | 535 | 404 |  |
| 36 | Mrade | （d） | 1.099 | 8 | 631 | 1 | 1.121 | 714 | 4e |
| 7 | M．reer | 828 | 1.168 ／ | 271 | $6: 2$ | 2 | 1，pegt | 615 | 1，12 |
| 5 | Metcalfe | 24\％ | 474 | 3 | 805 | 8 | \％85 |  |  |
| 79 | Montgomery | 138 | 89 | 401 | 818 |  | 1，0\％ | 54.9 | 45 |
| So | Monnoe．． | S0，${ }^{\text {a }}$ | 491 | 81 | 829 | 3 | （15） | 861 | of |
| 81 | Margan | 2）1 | 719 |  | 68 |  | Mes | 2n | nus |
| 82 | Wuhlenburg | 9（4） | 8.804 | 223 | 54.4 | 4 | 1.935 | 203 | 35 |
| 3 | Nimom | 21 | 1，0＊5 | 17 | sis |  | 1，653 | \％K， | 3.041 |

Kentecey.-Continued.


[^78]Kentcicky.-Continued.

|  | countifs. | 1868. |  | 1864. |  | 1880.* |  | 1858. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{\circ}{0} \\ & \dot{8} \end{aligned}$ |  | Orast, Eep | Seprear. Dem. | $\begin{aligned} & \text { Linosia, } \\ & \text { Rope } \end{aligned}$ | Maclublac Dens | Leemeth, | Vedien | Ninem | Dowes |
| 81 | Nicholan | 815 | 993 | 24 | 528 | 1 | 1,504 | 616 | 30 |
| 85 | Ohlo | 583 | 1.214 | 3075 | 768 | 8 | 1,461 | 813 | 9011 |
| cs | Otham | N2 | 2.146 | 81 | 558 | 2 | 834 | 307 | 508 |
| 87 | Owen. | 53 | 891 |  |  |  | 2,842 | 084 | 1,529 |
| 88 | Ownley | $65 \%$ | 251 | 348 | 96 | 1 | 305 | 835 | 401 |
| 89 | Pendleton | 75 | 1,210 | 629 | 6.8 | 8 | 1,966 | 746 | 782 |
| (0) | Perry | 38 | 19 |  |  | 1 | 414 | 173 | 20 |
| 91 | Pike | 219 | 458 |  |  | 1 | 800 | 161 | 205 |
| 92 | Powell. | 134 | 243 | 27 | 127 |  | 849 | 164 | 17 |
| 93 | Pula-ki | 1.571 | 1,200 | 1,053 | 615 | 5 | 2,031 | 956 | 1,836 |
| 94 | Rubertaoll | 213 | 619 |  |  |  |  |  |  |
| ${ }^{25}$ | Rowek (mutle | 516 | 611 | 428 | 259 | 64 | 640 | 418 | 184 |
| 913 | Ruwall | 254 | 167 | 48 | 23 |  | 833 | 146 | 237 |
| 97 | tumsell | 292 | 423 | 15 | 452 | 1 | Ti4 | +18 | 49 |
| 4s | scott | 168 | 1,503] | 87 | 501 |  | 1,964 | 6.4 | 1.009 |
| 93 | Shelby | c9 | 1,751 | 18 | 960 |  | 1,0m | 1,2032 | T3 |
| 100 | Simpon | 80 | 805 | 6 | 430 |  | 916 | 43 | 558 |
| 101 | Speneer | 14 | 733 | 1 | 351 |  | 735 | 81 | 434 |
| 102 | Taylor. | 44 | 641 | 80 | $4 \times 3$ | 1 | 9.0 | 817 |  |
| 103 | Toidd | 10* | 1,199 | 115 | 358 | 4 | 1,013 | 76 | 503 |
| 104 | Trigy | 128 | 948 | 42 | 452 | 1 | 1,446 | 581 | 139 |
| 105 | Trimble | 83 | 680 | 12 | \% | 1 | 923 | 273 | 599 |
| 1010 | Tinlon | 118 | 1.508 | 4s | 42s |  | 1,5\% | 6 F | 9es |
| 107 | Warren | 2:0 | 1,811 | 163 | 1,411 | 8 | 1,923 | 1,854 | 615 |
| 108 | Waxhington |  | 1,05. | 31 | 810 | 1 | 1,218 | 411 | 1.145 |
| 104 | Wayne | 412 | 852 | 84 | 548 | 5 | 1.00 | 515 | 09 |
| 110 | Webater | 8\%1 | 1,085 | 7 | 311 |  | gis |  |  |
| 111 | Whatey | 940 | 281 | 731 | 71 | 7 | 831 | 57 | 88 |
| 112 | Wiomdfurd | 71 | dea | 28 | 56 |  | 1,1906 | 6.2 | 83 |
| 118 | Wolfe | 15) | 346 |  |  |  | 461 |  |  |
|  | Soldlers Vite |  |  | 1,194 | 2,823 |  |  |  |  |
|  | Total | 39.560 | 115.889 | $27,7 \times 6$ | 64.301 | 1,364 |  | 67,416 |  |
|  | Majurity |  | 70, 7 283 |  | 30,515 |  | 142.359 |  | ${ }^{74.875}$ |
|  | Agyrngato |  |  |  | 92, $1 \times \mathrm{T}$ |  | 145,007 |  | 14.058 |

- Isell received bik, (his voter, Breckenridge 53,143, Douglas 25,601; Bell's plarality 12,915.

Tennessef.*

| 8 | coustien. | 1868. |  | $1880 .$ |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & \vdots \\ & \vdots \\ & \hline 1 \end{aligned}$ |  | Orent, Rep. | Bey miour. Den. | $\begin{aligned} & \text { Bell, } \\ & \text { Culie. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Dresten' } \mathrm{ke} \\ \text { Dee. } \end{array}$ | Deaglan, Den. | rames | Deolaven |
|  | Andermen | 505 | 142 | 614 | 339 | 80 | 649 | 388 |
| 2 | Bleolme | 3\% | 114 | 361 | 177 | 88 | 351 | 271 |
| 8 | Blount | 1,5i1 | 112 | 1,861 | 5*6 | 4. | 1,246 | 623 |
| 4 | Bradley | 1,084 | $2 \% 3$ | T10 | 759 | 301 | fis | 1.008 |
| 5 | Bextrorct | 1,489 | 1,061 | 1,5013 | 1,8\%) | 25 | 1,557 | 1,2\% |
| 6 | B4.aton | 175 | 31 | 452 | 713 | 5 | 453 | 638 |
| 7 | Campbell | 56 | 40 | 345 | 271 | 90 | 34 | 63 |
| 8 | Carter. | 761 | 9) | 889 | 20 | 15 | 7s | 20 |
| 9 | Cheatham | 73 | (c) | 4..... |  |  | 453 | 45 |
| 10 | Clalborne | 831 | 4 N | 614 | 718 | 10 | 543 | 535 |
| 11 | Corke | 23 | 2 | 438 | 478 | 14 | 796 | 48 |
| 12 | Cmnnon | 811 | 1010 | 445 | 929 | 90 | $4{ }^{2}$ | 60 |
| 13 | Colfee | 119 | 200 | 881 | 1,101 | , | 317 | 920 |
| 11 | Carrull | 1,193 | 53 | 1,571 | 737 | 129 | 1,76 | *6al |
| 15 | Cumberland | 248 | 6 |  |  |  | 913 | 261 |
| 16 | pavldeom | 4,51\% | 1,452 | 8.850 | 2.482 | 33 | 3.259 | 2.054 |
| 17 | D) Kalh | lien) | 262 | 677 | ke2 | 18 | 50 | 76 |
| 18 | Dt-kwon | 492 | 14 | 183 | 405 | 86 | $8 \times 8$ | 816 |
| 19 | Decatur | 121 | 1 N | 478 | 332 | 81 | 433 | 453 |
| 91 | 1)yer.. | 118 | 34 | T* | 450 | 154 | (thi | 09 |

- Tennersee did not vote in 186

Kentucky.-Continued.


* New Counties.

Tennesree.

| $\begin{aligned} & \text { B } \\ & \text { O } \\ & 0 \\ & 8 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bents, <br> Whis. | Pieree. Den. | Taglor, Wbls. | $\begin{aligned} & \text { Caes, } \\ & \text { Demb. } \end{aligned}$ | Clay, Whts. | Folk, Den. | Aarrisos, Whis. | Vaa Baren. Deen. | WBine. Wbig. | Tan Barem Deen. |
| 1 | $6) 2$ | $26 \%$ | 602 | 250 | 020 | 825 | 63 | 227 | 221 | 81 |
| 2 | 464 | 204 | 50\% | 24: | 529 | 259 | 64 | 202 | 223 | 15 |
| 8 | $82 \%$ | 564 | 985 | 663 | 1,046 | 733 | 1,16\% | 640 | 564 | 153 |
| 4 | 647 | 76 | 760 | 927 | 572 | 954 | 4 467 | 791 | 824 | 428 |
| 5 | 1,3成 | 1,856 | 1,497 | 1,3>1 | 1,450 | 1,526 | 1,578 | 2,150 | 1,500 | 1,614 |
| 6 | 340 | 485 | 9\%? | 4041 | 292 | 481 | 259 | 801 | 93 | 153 |
| 7 | 313 | 25: | 473 | 275 | 397 | 818 | 481 | 828 | 157 | 147 |
| 8 | 8-5 | 140 | 740 | 1294 | 739 | 177 | 837 | 99 | 664 | $7)$ |
| 9 | -..\| |  | - |  |  | 1 | $\cdots$ |  |  |  |
| 10 | 613 | 519 | 700 | 74.4 | 578 | 857 | 631 | 733 | 320 | (4) |
| 11 | 743 | 196 | 815 | 150 | 814 | $18 i$ | 917 | 80 | 809 | 7 |
| 19 | 403 | 727 | 469 | 82: | 318 | 761 | ....... | 8 | . . . . . . | , |
| 18 | 2015 | 722 | 848 | 943 | 200 | 1,000 |  |  |  |  |
| 14 | 1,4488 | 649 | 1,483 | 660 | 1,306 | 521 | 1,861 | 852 | 802 | 202 |
| 15 | $\cdots$ |  |  |  |  |  |  |  |  |  |
| 16 | 2,623 | 2.009 | 2,608 | 1,976 | 2,206 | 1,683 | 1,960 | 1,274 | 1,334 | 905 |
| 17 | 6id | 548 | 671 | 573 | 488 | 491 |  |  |  |  |
| 18 | 1,013 | 760 | 888 | 674 | 899 | 706 | 396 | 683 | - 903 | 426 |
| 18 | 40) | 815 |  |  | $\cdots$ |  |  |  |  |  |
| 80 | B08 | 411. | 383 | 271 | 856 | 272 | 446 | 2061 | 146 | 55 |

## Tennessee.-Continued.

|  | cocsties. | 1868. |  | 1880. |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\ddot{y}$ |  | $\begin{aligned} & \text { Orant, } \\ & \text { Repp } \end{aligned}$ | Sogmower, Deon. | Bell, tincos. | Breekecoso Dem. | Dworlus, Dra. | Fohourn 4 | Denan |
| 21 | Fentress | 156 | 1301 | 135 | 425 | 19 | 175 | 533 |
| 22 | Franklia | 8 | 118 | 338 | 1,52\% | a | 351 | $1.42 \%$ |
| 29 | Fayette | $8: 1$ | 672 | \% 3 | 364 | 4 | 1, (ny | 1.00 |
| 24 | Girangor | 921 | 129 | 1,04 | 66t | 15 | 1,117 | 726 |
| 85 | Greche | 1,666 | fish | 1,048 | 2.104 | 35 | E00 | 2,50 |
| 25 | Giles | 561] | 611 | 1,213 | 1,611 | sil | 1,298 | 1,584 |
| \% | Grundy | 38 | 9 | T4 | 431 | 60 | 2 | 45 |
| 28 | Gibson |  |  | 1,909 | 1.1539 | 41 | 1. 534 | 1,2-4 |
| 29 | Hawtins | 950 | 81 | 1.60 | 1,175 | 85 | 916 | 1,14 |
| 30 | Hamitoo | 1,278 | 233 | 1,024 | 8:3) | 365 | 1,004 | 1,451 |
| 91 | Hancock | 402 |  | 319) | 493 | 1. | 241 | 635 |
| 82 | Hardion | 638 | 238 | 671 | 715 | 142 | 748 | 905 |
| 83 | Hickmmn | 97 | 104 | 978 | 1,067 | 16 | 2088 | $1.0 \times 8$ |
| 81 | Hnapbres\% | 102, | 119 | 830 | 634 | 14 | 2*0 | 608 |
| 35 | Hardeman | 5063 | 810 | 27 | 505 | 95 | (20) | 1,3a3 |
| 35 | Hendermon | 644: | 105 | 1,246 | 611 | 7. | 1,313 | 80.5 |
| 37 | Heary | 168 | 145 | 887 | 1,805 | 24 | s, sit | 1,407 |
| 89 | Haywood | 1,3*2 | 811 | 85 | 38. | 432 | 8 E | 9.30 |
| 8 | Jefleraon | 2,012 | 71 | 1,1025 | 6si | 85 | 1,5\%1 | 357 |
| 40 | John*on. | 501 | 1 | 5, 8. | 149 | 4 | 459 | 128 |
| 41 | Jackbon | 438 | 51.3 | 1,182 | 1,054 | 333 | 1,281 | 1.159 |
| 42 | Knox | 3.063 | 618. | 2,471 | 80 | 125 | 2,531 | (18 |
| 43 | Lawrence | 154 | 174 | 470 | 60 | 5 | 514 | 876 |
| 44 | Lewsix | 23 |  | 40 | 2 F | 8 | 23 | 29 |
| 4. | Líncolo | 4 | 50N | 517 | 2.458 | 9act | 431 | 2.6 .0 |
| 45 | Laudertale | 67 | 438 | 463 | y ${ }^{\text {c }}$ | 27 | 363 | 411 |
| 17 | 3 Man | 1,250 | 29 | 986 | 97* | 143 | 950 | 1,069 |
| 4.8 | M-148 | 827 | 87 | 15): | $5: 1$ | (8) | 1250 | 65 |
| 43 | Marion | 420 | 11 |  | 347 | 5 | tx3 | 44 |
| 50 | Monme | 758 | 110 | 515 | 1,059 | 59 | 8it | 1.041 |
| 51 | Murgan | 151 | 34 | 164 | 218 | $40^{\circ}$ | 120 | S5s |
| 52 | Matiry. | 1,200 | 1,01\% | 1,434: | 1,781 | 6a | 1,316 | 1,42\% |
| 63 | Montgomery | 1,088 | 68 | 1,426 | 1,012 | 9\% | 1,4\% | 944 |
| 54 | Matetall | 168 | 80, $0^{5}$ | nis | 1,520] | 43 | 681 | 1,353 |
| 05 | Macon | 433 | 68 | 503 | 430 | 37 | 539 | 5 |
| 56 | Mc.alry | 523 | 75 | 1,064 | $4 \times 3$ | 514. | (140) | 1,135 |
| 51 | Madieoto | 289 | 267 | 1,441 | 480 | 496 | 1,5il | 437 |
| 6 | Otertos | 200 | 3 | 29 | 1,417. | 40. | 2ner | 1.5075 |
| 59 | Ohion | 5 | 10\% | (is) | ssi | 175 | 5.54 | 950 |
| 60 | Polk | (194 | 87 | $3 \times 4$ | (25) | 6.31 | 408 | 78 |
| 61 | Persy. | 142 | s | $3 \times 1$ | 639 | 19 | 8\%2 | 515 |
| 62 | Rthes | 187 | ay | 299 | 853 | 94 | 311 | $4{ }^{4}$ |
| 63 | Rapose | 1.4s8 | 195 | 1,103 | 820 | 43. | 1.0 as | 8 |
| 64 | Robertan | 212 | $40{ }^{\circ}$ | 1,509 | 92) | $7{ }^{3}$ | 1,000 | 93 |
| $6{ }^{6}$ | Rustherforl | 457 | 841 | 1,510 | 1,515 | 21 | 1,40) | 1,3ix |
| 6) | arguntchie | * | 111. |  |  |  | ioi |  |
| 6 | 2ovier | 1,244 | 41 | 1,0\% | 154 |  | 921 | 164 |
| 68 | Scult | 211 | 12. | 252 | 154 | 1. | 138* | 24 |
| 69 | Sullivan | $5 \times 8$ | 24 | 538 | 1,517 | 69 | 5.46 | 1.67 |
| 70 | Emith | 617 | 215 | 1,430 | 618 | 60. | 15003 | 7*9 |
| 71 | Stcwart | 120 | cevo | 412 | Tx | 14. | iok) | 50 |
| T2 | Saminer | 45 | 378. | 883 | 1,674 | 153 | 539 | 1.988 |
| 73 | Shathy | 5,116 | 2.851 | 3,048 | \% 4 | 2.20 | 2,114 | 2045 |
| it | Tiptor | \$68 | 1,583 | 420 | 01 | 583 | 484 | 6 6 |
| 5 | Can luarell | 15 |  | 116 | 155 | 19 | 1091 | 3 |
| 3 ch | Wawhingtor | 1.217 | 69 | (1)7 | 1,381 | 62. | 92931 | 1,335 |
| IT | Warrel | 312 | 166 | 978 | 1,29) | 14. | 41. | 1.181 |
| iv | Wnune | 20.6 | 45 | 201 | 紱 | 7 | 713) | 563 |
| 69 | Whate | 173 | 82 | - 303 | 6*\% | 23 | me, | 80 |
| P01 | Witlameun. | 51 | 6\% | 1, +807 | $7{ }^{5}$ | 38 | 1.648 | 173 |
| -1 | Wllan | (5x) | 1,2is | 2,223 | 1,163 | 89 | 2,1* | 119 |
| 82 | Wrakloy |  | 206 | (M) | 2,355 | 126 | 85 | 1,u* |
|  | TotalMifurityArgatite | $\begin{aligned} & 56,757 \\ & 30,46 \end{aligned}$ | 23, 811: 23.083 | $69,27+1$ | 61,700 | $\begin{aligned} & 11,580 \\ & 10,532 \end{aligned}$ | 06,178 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

- Fixidudevi. Irregular.
trew Conary.
\$ Including I'utninn and C'nion, new counties, 609 vetes,

Tennessee.-Continued.

| 0 | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{8}$ | Seott, Whats. | Pierce, Deas. | Taylar, WH. | $\begin{aligned} & \text { Cans, } \\ & \text { brem. } \end{aligned}$ | Clay, Whic. | Polk, Deme. | Harrions WMg. | Van Buren, Dent. | Whine, Whis. | Ven Burven Des. |
| 21 | 153 | 411 | 113 | 432 | 60 |  | 140 | 323 | 166 | 7 |
| 22 | 82) | 1,138 | 389 | 1,207 | 358 | 1,123 | 615 | 1,461 | 448 | 1,199 |
| 23 | 1,000 ${ }^{\text {a }}$ | 1,084 | 1,217 | 1,06t | 1,205 | 1,151 | 1,140 | 902 |  | 879 |
| 24 | N52 | 47 | 1, $12+1$ | 489 | 928 | 548 | 1,085 | 449 | 601 | 16 |
| 25 |  | 1,307 | 983 | 1,483, | 1,031 | 1.201 | 1,083 | 1,509 | $6{ }^{6} 5$ | 524 |
| 23 | 1,803 | 1,447 | 1,389 | 1,311 | 1,301 | 1,3*7 | 1,150 | 1,242 | 908 | 76 |
| 97 | 41 | 827 | * ...... |  | 1 |  |  |  |  |  |
| \% | 1,5\%0 | (k)1 | 1,423 | 688 | 1.320 | 611 | 1,279 | 418 | 702 | 152 |
| 99 | Tin | 881 | 1,25\% | 1,243 | 1,178 | 1,828 | 1,053 | 1,251 | 771 | 481 |
| 39 | T14 | 618 | $6{ }^{6} 5$ | 634 | 614 | 624 | $60 \%$ | 473 | 215 | 158 |
| 81 | 211 | 336 | +...... |  | $\cdots$ |  |  |  |  |  |
| 82 | 643 | 815, | 621 | 760 | 5013 | 793 | 5 SH | 581 | 258 | 141 |
| 33 | 241 | $8 \cdot 9$ | 801 | 9 ks | 255 | 1,084 | 293 | 652 | 149 | 621 |
| 81 | 2tis | 471 | 8093 | $4 \times 2$ | 805 | 5023 | 191 | 899 | 191 | 175 |
| 85 | 716 | 1.624 | 733 | 1,016 | 649 | 1,077 | 676 | 800 | 459 | 881 |
| 8) | 1,198 | 511 | 1,248 | 460 | 1,209 | 492 | 1,818 | 276 | 831 | 87 |
| 87 | 8 c | 1,516 | 860 | 1,849 | 835 | 1,812 | 86 | 1,079 | 65 | 498 |
| 84 | 74) | 733 | 800 | 072 | 756 | 684 | 807 | 676 | 651 | 966 |
| 99 | 1,170 | 812 | 1,468 | 215 | 1.503 | 25. | 1,811 | 181 | 577 | 23 |
| 410 | 8tio | 93 | 382 | $6{ }_{6}$ | 870 | 79 | \$50 | 49 | 1..... |  |
| 41 | 1,11N | 703 | 1,269 | 801 | 1,211 | 807 | 1,362 | 591 | 710 | 203 |
| 42 | 1,4\%3 |  | 2,149 | 439 | 2,015 | 507 | 2,0543 | 814 | 965 | 86 |
| 43 | 519 | 683 | 596 | 541 | 469 | 617 | 537 | 872 | 228 | 972 |
| 44 | 43 | 183 | .... |  |  |  |  |  |  |  |
| 45 | O64 | 2,297 | 680 | 2,584 | 658 | 2,491 | 831 | 2,531 | 752 | 1,479 |
| 46 | 830 | 271 | 205 | 274 | ¢ $4 \times 1$ | 211 |  |  |  | ...... |
| 47 | TY: | 86i\% | (190) | 1,023 | 878 | 1,061 | 1,022 | $89_{6}$ | 5.... |  |
| 48 | 141 | 412 | 150 | 531 | 120 | $6 \% 0$ | 119 | 535 | 163 | 108 |
| 49 | 453 | $25_{2}$ | $560^{2}$ | 898 | 813 | $8 \times 1$ | 803 | 388 | $2 \times 7$ | 170 |
| 50 | (45) | 817 | 9452 | 960 | (19) | 1,086 | 923 | 925 | 56 | 288 |
| 51 | 240 | 222 | 229 | $1 \times T$ | 211 | 2323 | 211 | 161 | 85 | 8 |
| 62 | 1,324 | 1,799 | 1,516 | 1,970 | 1,2n2 | 1, 408 | 1,497 | 2,025 | 1,210 | 1,907 |
| 4.3 | 1,2400 | 983 | 1,288 | 909 | 1,2\%1 | 1,029 | 1,101 | 750 | 745 | 467 |
| 51 | 616 | 1,34) | 730 | 1,408 | 635 | 1,308 | 1,101 |  |  | ..... |
| 65 | 616 | 871 |  | . | ..... | $\cdots$ | 908 |  |  |  |
| 66 | $92 \%$ | 907 | 039 | $7{ }^{3}$ | 73 | 741 | 906 | 477 | 874 | 152 |
| B7 | 1,428 | 819 | 1,5 $2 \times$ | 737 | 1,357 | 768 | 1,812 | 537 | 1,111 | 169 |
| 68 | 315 | 1,039 | 467 | 1,112 | 8343 | 1,145 | 885 | $94 \%$ | 250 | 857 |
| 69 | 431 | 64 | 857 | 487 | 2 c | 586 | 267 | 857 | 16is | 105 |
| 60 | $2 \%$ | 471 | 547 | 517 | 290 | 488 |  | ...... |  |  |
| 61 | 835 | 314 | 433 | 287 | 74 | 518 | 781 | 318 | 427 | 120 |
| 68 | 3 MO | $3{ }^{2}$ | 238 | 324 | 232 | 368 | 209 | 883 | 271 | 68 |
| 63 | 820 | 678 | 9r3 | 671 | 900 | 795 | 1,047 | 545 |  | 110 |
| 64 | 623 | 725 | 1,233 | 838 | 1,193 | 871 | 1,16\% | 650 | $80^{2}$ | ${ }^{6019}$ |
| 65 | 1,465 | 1,313 | 1,754 | 1,439 | 1,750 | 1,500 | 1,706 | 1,475 | 1,179 | 1,000 |
| 68 | 621 | '. 81 | 787 | ¢if | 788 | '78 | 926 | 45 | 85 | 9 |
| 68 | 301 | 100 |  |  | . . . . |  |  |  |  |  |
| 69 | 290 | 1,114 | 435 | 1,375 | 870 | 1,383 | 327 | 1,286 | 902 | 934 |
| 90 | 1,742 | 530 | 2,380 | 719 | 2,328 | 788 | 2,657 | 688 | 1,206 | 312 |
| 71 | 323 | 607 | 574 | 705 | 519 | 701 | 457 | 642 | 164) | 402 |
| 72 | 827 | 1,0243 | 922 | 1,904 | 841 | 2,017 | 74 | 1,768 |  | 1,16) |
| 73 | 1,824 | 1,6\% | 1,828 | 1,707 | 1,635 | 1,352, | 950 | 681 | 488 | 810 |
| 34 | 85\% | 5 H 5 | 852 | 480 | 970 | 502 | 573 | 888 | 816 | 831 |
| 75 | 16. | 16\% | 190 | 198 | 116 | 190 | .... |  |  |  |
| 76 | 58 | 859 | 8 St 2 | 1,016 | 881 | 1,23) | 892 | 1,043) | 439 | 760 |
| 76 | 341 | 925 | 417 | 1,161 | 835 | 1,190) | 513 | 1,244 | 321 | 1,172 |
| 78 | Bith | 880 | 673 | 3209 | 665 | 446 | 760 | 2465 | 202 | 155 |
| 79 | 945 | 518 | 1,041 | 5133 | 857 | 4 tas | 1,201 | $8 \times 1$ | 750 | 100 |
| 80 | 1,583 | 763 | 1,883 | 703 | 1.908 | 879 | 2,017 | 081 | 1,491 | 402 |
| 81 | 2,248 | 9.33 | 2,517 | 9an | 2,607 | 1,042 | 2,550 | 840 | 1,6i10 | 553 |
| 82 | 783 | 1.149 | 669 | 1,0co | 540 | 1,084 | 528 | 723 | 248 | 811 |
|  | 58,9862 | 67,018 | 64,321 | 58,142 | 60,090 | 50,917 | 60, 8911 | 48,280 | 35,168 | 26,129 |
|  | 1, NQO | 115,916 | 6,179 | 122,483 | 113 | 119,94\% | 12,102 | 108,6\%0 | 9,098 | 61.297 |

- With Warren and Coffee.

IWith Campbell.
6 With Bradloy.

## Missouri．

|  | cousties． | 1868. |  | 1864. |  | 1860. |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{8}{2}$ |  | $\begin{aligned} & \text { Grorlh } \\ & \text { Rege } \end{aligned}$ | Keymar． Dea． | Locelas， Kep． | $\begin{array}{\|c} \text { MeCleilioe } \\ \text { Dees } \end{array}$ | Linenta． Eep． | Mrk Dreale． Divïlan | $\begin{gathered} \text { Tillowen } \\ \text { Ae- } \end{gathered}$ | Doevanan |
| 1 | Adola | （\％） | 97 | 7．7 | 162 | 185 | 1，248 | 283 | 410 |
| 2 | Andrew | 1，818 | SNa | 1，141 | 60） | $1 \%$ | 1，815 |  | 629 |
| 3 | Avchison | 263 | 193 | 639 | 7 | 68 | 859 | 182 | 365 |
| 4 | Audraln | 2615 | 228 | 1：5 | 362 | 1. | 1，075 | 565 | 851 |
| 5 | Barry | 30 | 824 | 198 | 17 | 1 | （15 | 148 | 685 |
| 6 | Barton | 970 | 235 | 33 |  | 28 | 276 | 53. | 64 |
| 7 | Bater | T5 | 638 | 27 | 18 | 30 | 1，245 | 251 | 419 |
| 8 | Benton | （is） | 318 | 54 | 21 | 74 | （90） | 150 | 467 |
| 9 | Bollinge | Sus | ＊＊ | 293 | 12 | 23 | 315 | 159 | 41.3 |
| 10 | Bune． | 148 | 241 | 262 | 818 | 12 | 2，sen | 1，8e9 | 853 |
| $1!$ | 13chans | 1，920 | 1.419 | 1，914 | 813 | 452 | 8,527 | 78 | 1，0515 |
| 12 | Batler | ${ }^{118}$ | 105 |  |  | 1 | 340 | 34 | 143 |
| 13 | Caldweld | 832 | 845 | 496 | 88 | 43 | 816 | 231 | 295 |
| 14 | Callawny | 196 | 385 | 274 | 0 | 15 | 2．617 | 1，025 | 15 |
| 15 | Camdeo | 371 | 16 B 3 | 4th | 1. | 6 | 635 | 220 | a） |
| 16 | Cape Girar | 1.001 | 813. | 1.213 | 251 | 175 | 1，519 | Ont | － |
| 17 | Carroll | 657 | 831 | 20 | 113 | 8 | 1，560 | 899 | （1） |
| 15 | Carter | 82 | 41 |  |  |  | 103 |  |  |
| 12 | Caser | 1，010 | 1，161 | 76 | 105 | 23 | 1，564 | 815 | 661 |
| 24 | Celur | 639 | S00 | 果7 |  | 4 | 865 | 163 | 391 |
| 21 | Chariton | 774 | 85 | 36 |  | 1 | 1，595 | 440 | 5 |
| 22 | Cariotian | 0 | 148 | 37 | ， |  | （12） |  |  |
| 23 | Clark | 1，118 | 820 | 947 | 12\％ | $2 \%$ | 1，\％$\%$ | 22 | 507 |
| 91 | Clay | 231 | 3.41 | 216 | 77 |  | 1.878 | 958 | 5 |
| 2 | Clinton | 535 | $6{ }^{6} 9$ | 497 | 492 | 11 | 1.3846 | 406 | 307 |
| 23 | Cole | 839 | 734 | 1，¢35 | 012 | 114 | 1，143 | 259 | 048 |
| 97 | Comper | 945 | 504 | 906 | 881 | 20 | 2，201 | 25 | 73 |
| \％ | Crawfor | 3831 | 433 |  | 307 | 83 | 74 | 493） | 434 |
| 2 | Dado． | 201 | 168 | 50. | 4. | 8 | 940 | 933 | 18 |
| 30. | ［allas | 541 |  | 213 | 18 | 20 | ＊S | 182 | 84 |
| 31 | Daviesx | 1，000 | 780 | 74 | 236 | 33 | 1，502 | S20 | 572 |
| 32 | De Kalh | 585 | 䊾 11 | $4(10)$ | － 197 | － | 絧 | 172 | 33 |
| 33 | Deat | 159 | 15 | 107 |  | 7 | \％8 | $\pi$ | \＄96 |
| 34 | Dodge． |  | 41 | 149 |  |  |  | ．．．．．． | －．．ide |
|  | Dunklia | k | 4 |  | 2 |  |  | 102 |  |
| 87 | Franklita | 1，389 | 1．271 | 1，717 | 401 | 494 | 1，5\％ | 831 | 8 |
| 32 | Gamconale | 925 | 317 | se2 | 15） | 4：33 | 396 | 200 | ＊23 |
| 3 | （fentry | 813 | 511 | 525 | 281 | 201 | 1， 6.19 | 806 | 75\％ |
| 40 | Grecne | 1，230 |  | 2， $2 \cdot 3$ | 3 ${ }^{\text {a }}$ | 42 | 1，608 | 1，003］ | 1，029 |
| 41 | Grundy | 1，044 | 324 | 933 | 15 | 120 | 1，113 | 850 | S5s |
| 43 | Harrion | 1，417 | 473 | 1，259 | 219 |  | 1，20\％ | 318 | 495 |
| 4.3 | Henry | 970 | 72 | $44 \%$ | 238 | 16 | 1，558 | 402 | 09 |
| 44 | Hickory | 411 | 145 | 865 | 1 | 15 | 6＊ | 180 |  |
| 45 | 4 Helt | 1，043 | 103） | 67.3 | 81 | 2012 | 972 | 250 | 49 |
| 43 | Howand | 167 | 1，270 | 534 | 6 | 1 | 2,100 | T38 | हुत |
| 47 | Howell | 100 | 89 | $\cdots$ |  |  | 4031 |  |  |
| 43 | Iron | 258 | 2\％ | 525 | 2 | 16 | 529 |  |  |
| 4.9 | Jacketh |  |  | tiol | 657 | 101 | 8.511 | 894 | 1，168 |
| 50 | Ja－per | 1，07\％ | 470 | $4{ }^{4}$ | 2 | 家 | 1，ㅇ3 | 20 |  |
| 51 | defcrxon | 967 | 835 | 915 | 823 | 142 | 1，051 | 323 | 381 |
| 59 | Johavon | 1，44 | 8.1 | 835 | 294 | 18 | 2，3018 | $8{ }^{\text {P }}$ | 840 |
| 53 | Knox | 344 | 2：16 | $6{ }^{6}$ | 388 | 161 | 1.908 | 991 | 47 |
| 54 | Laclede | 879 | 2＊） | ST4 | 50 | 6 | 400 | 28 | 821 |
| ${ }_{0}$ | Labayette | 6av | 538 | 316 | $3 *$ | 24 | 2．$冖 22$ | 1，233 | 634 |
| 55 | Lawrence | 80. | 416. | 823 |  | 59 | 1，009 | 858 | 578 |
| 57 | Lewly | ल्या | 86， | 774 | 633： | 43 | 1．84 | 6 H | ［ 761 |
| $5{ }^{3}$ | Lincoln | 448 | 407 | － 542 | 350 | 3 | 1．92\％ | 87 | 848 |
| 59 | Liris | 1，16\％ | $6{ }^{6}$ | 5 CH | 127 | 105 | 1，296 | S＜3 | － 40 |
| 60 | Llvingsto | 1，10） | 820 | 44 | 495 | 20 | 1．49 | 480 | 597 |
| 61 | Macon | 1.189 | 1，15！ | 1，75\％ | 2\％ | 134 | 2．215 | 435 | 1984 |
| 62 | Madiven | 205 | 161. | 240 | 14. | 9 | 829 | 525 | 278 |
| 63 | Marlen | 136 | 359 | 215 | 214 | $\bigcirc$ | 502 | $65^{-}$ | 265 |
| 64 | Marion | 959 |  | 823： | $3 \pi 5$ | 23 | 8.05 en | 1．331 |  |

With Ozark．

Missouri.

| 0 | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1838. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | Keuts, WES. | Piorce, Dems. | $\begin{aligned} & \text { Taylor. } \\ & \text { wols. } \end{aligned}$ | $\begin{aligned} & \text { Cous, } \\ & \text { Deos. } \end{aligned}$ | Play, <br> Wbar. | Polk, <br> Dem. | Harrimen. Whig. | Vae Buren, Dim. | Harrisons, Whas. | $\mathrm{V}_{\mathrm{ma}}$ Iterea Deal. |
| 1 | 113 | 291 | 110 | 300 | 204 | 450 | $\cdots$ |  |  |  |
| 2 | $4{ }^{4} \mathrm{t}$ | 784 | 354 | Gst | 324 | 911 | * . . . . . |  |  |  |
| 8 | 16: | 150 | 77 | 196 | ..... |  |  |  |  |  |
| 4 | 200 | 110 | 185 | 162 | 175 | 163 | 132 | 122 |  |  |
| 5 | T2 | 253 | 0 | 217 | 148 | 45 | 98 | 430 |  | 50 |
| 6 |  |  | 146 |  |  |  | ... |  |  |  |
| \% | 104 | 118 | 146 | 198 | 20, | 307 |  |  |  |  |
| 8 | 107 | 388 | 2es | 885 | 252 | 664 | 150 | 501 | 4 | 75 |
| ${ }_{10}^{9}$ | 1,119 | 618 |  | 2498 |  |  |  |  |  |  |
| 10 | 1,119 | 618 | 1,102 | 1 cis | 1,1m | 60 | 1,112 | 5009 | 713 | Stir |
| 11 | 719 | 827 | 704 | 1,05 | 530 | 1.162 | 946 | 1,123 |  |  |
| 12 | 15 | 26 |  |  |  | ....... |  |  |  |  |
| 13 | 157 | 29 | 124 | 165 | 129 | 212 | 133 | 151 |  |  |
| 14 | 670 | 493 | 84.1 | 631 | 940 | T33 | Sal 1 | 626 | 416 | 616 |
| 15 | 67 | 102 | 155 | 208, | 70 | 247 | . |  |  |  |
| 16 | S2\% | 45: | 435 | 703 | 518 | 914 | 423 | 764 | 145 | 435 |
| 17 | 249 | 2ver | $2(2)$ | 298 | 2 22 | 311 | 112 | $1 \times 2$ | 33. | 142 |
| 18 |  | - . . . . |  |  | - ....er | ....... | ....... | ....... |  | ....... |
| 19 | 238 | 837 | 279 | 420 | $2: 7$ | 443 | ....... |  |  | ....... |
| 40 | 65 | 162 | 116 | 271 |  |  |  |  |  |  |
| 21 | अ8 | 495 | 417 | $67 \%$ | 371 | 68 | 246 | 301 | 84 | 188 |
| 29 | 0 | 90 | 21 |  | a | 9 | 20 |  | . . . . . ${ }^{\text {a }}$ | ........ |
| 24 | 325 | 209 | 221 | 28 | 295 | 220 | 210 | 206 |  |  |
| 21 | 626 | 440: | 636 | 41 h | 765 | 659 | 457 | 6:9 | $2 \times 2$ | 37 |
| \% 5 | 2 Sc 3 | 200 | 2(4) | 284 | 310 | 567 | 127 | 2015 | 48 | 119 |
| 23 | 216 | 46 | 2.7 | 571 | 415 | 1,12a! | 128 | 19 N 2 | T3 | 576 |
| 27 | 615 | 535 | 813 | 633 | 901 | 78031 | 725 | 694 |  | ........ |
| 28 | 240 | 278 | 263 | 27.3 | 237 | 潅7 | 240 | 2411 | 89 |  |
| 99 | 175 | 276 | 366 | $3{ }^{3}$ | 295 | 690 | 17) | 1261 |  | . ...... |
| 80 | 102 | 34.4 | 105 | 203 | \%6 | 84 |  |  |  | ...... |
| 31 | 2016 | 351 | 269 | 85 | 216 | 446 |  |  |  |  |
| 32 | 66 | 167 | 38 | 146 | *...... |  | - . $\cdot$. |  |  | -...... |
| 38 | 74 | (3) |  |  | . . . . . |  | ....... |  |  | . . . . . |
| 84 | 31 | 35 | ....... | . . . . . $*$ | . . . . . |  | ...... |  |  | ....... |
| 85 |  |  | . |  |  |  |  |  |  | ....... |
| 86 |  |  | 42 | 42 | $\cdots$ |  |  |  |  |  |
| 87 | 977 | 619 | 329 | (a)0: | 329 | 794 | 385 | \$52 | 139 | 338 |
| 8 | 89 | 84 | 87 | 349 | \%1 | 995 | 136 | (29) | 81 | 115 |
| 89 | 133 | 233 | 152 | - 3 明 | ....... | .....ir | $\cdots$ | 1 | 11 |  |
| 40 | $4 \times 4$ | 180 | 401 | 825 | 301 | S17 | 209 | 42 | 11 | 140 |
| 41 | 215 | 104 | 245 | $1 \times 2$ | 846 | 36\% | *...... |  |  | ....... |
| 42 | 111 | 164 | 63 | 144 |  |  |  |  |  | .... |
| 43 | 246 | 245 | 274 | 230 | 250 | 243 | 209 | 421 |  |  |
| 44 | \% 5 | 194 | 98 | 234 |  |  |  |  |  |  |
| 45 | 189 | 261 | 148 | 2453 | 185 | 375 |  |  |  |  |
| 45 | 675 | 762 | 801 | (8) | 1,013 | (Mi) | 733 | 911 | 354 | 619 |
| 47 | ... |  | . ...... | .... | ....... | ...... |  | ....... |  | ....... |
| 48 |  |  |  |  |  |  |  |  |  |  |
| 48 | 528 | (5xis | 695 | 954 | 611 | 852 | 4.75 | 711 | 189 | 489 |
| 50 | 16 | $8{ }^{8} 5$ | 161 | 241 | 115 | 219 | (0) | 81 |  |  |
| 51 | 172 | 810 | 296 | 311 | 827 | 819 | $2 \times 8$ | 321 | 89 | 198 |
| $6{ }_{6}$ | 364 | 56 | 334 | 451 | 364 | 511 | 225 | 374 | 78 | 240 |
| 63 | 210 | $2 x^{\circ}$ | 196 | $19 \%$ | *...... |  |  |  |  | ... |
| 54 | 71 | 184 |  |  | S 30 |  |  | 4 \% |  | 901 |
| 55 | 808 | 682 | 915 | 585 | 8. 30 | 576 | 500 | $4 \% 5$ | 164 | 294 |
| 56 | 168 | S00 | 130 | 374 |  |  | $1{ }^{1}$ |  |  |  |
| 57 | 3* | 40 x | 479 | 479 | 320 | 403 | 548 | 602 | 197 | 208 |
| 58 | 410 | 387 | 36 | (3)4, | 578 | 6 CO | 469 | 54.9 | 295 | 230 |
| 89 | 249 | 242 | 230 | 2983 | 26: | 494 | 838 | 235 | . ...... | ....... |
| 60 | 261 | 321 | 195 | 873 | 198 | 851 | 249 | 487 |  |  |
| 61 | \$55 | 473 | 380 | 476 | 327 | 457 | 874 | 500 |  |  |
| 62 | 117. | 259 | 231 | 877 | 1:3 | 399 | 152 | 275 | 5 | 100 |
| 63 | *.....il |  |  |  |  | 7-31 | xir | 83i |  |  |
| 64 | 891. | 751 | 1,046 | 797 | 1,017 | 721 | 827 | 531 | 843 | 888 |

- New Counties.

Missouri.-Continued.


[^79][^80]Missouri．－Continued．

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\%$ | Soost， Whik． | Plerce， Des． | Tuglor， Whay． | $\begin{aligned} & \text { Cuse, } \\ & \text { Denan. } \end{aligned}$ | Clay． Wuby | Pulk， Den． | Hamber， Wb夜． | Finn Burven， Deta． | Barrleat， Wide | Vin Burea Dermb |
| \％ 13 | 63 | 194 |  |  |  |  |  |  |  |  |
| 就 | 156 | 138 | 14. | 183 |  |  |  |  |  |  |
| 66 | 68 | 2 FH | 76 | 378 |  | 367 | 21 | 817 |  |  |
| ¢9 | 117 1.9 | 150 $3: 3$ | 198 | 151 |  |  |  |  |  |  |
| 70 | 7 m | 611 | （0）7 | 5651 | －$x^{2}$ | ST8 | 815 | 618 | 2s） |  |
| 71 | 3， 6 | $2{ }^{25}$ | 379 | 153： | 209 | 238 | 3 H | 262 | 129 | （2） |
| 72 | 133 | 278 | 167 | 312 | 202 | 54 | 16. | 494 | 51 | 216 |
| 73 | 13 | 照 | 823 | 168 | （xay | 24 | 368 | 194 |  |  |
| 74 | 119 | 323 | 16.1 | 461 | 180 | dis | 178 | 660 |  |  |
| 75 | 611 | 111 | 43. | 148 |  |  |  |  |  |  |
| 76 | 11 | 95 | 7 | 111 |  |  |  |  |  |  |
| 7 | 143 | 372 | 92 | 312 | 120 | 431 |  |  |  |  |
| 78 | 82 | 87 | 6 | 118 | ＊．．．．．． |  |  |  |  |  |
| s） | 57 | 84 |  |  |  |  |  |  |  |  |
| 81 | 171 245 | 218 301 | 2\％ | 2\％ | 225 | 463 319 | S19 | 298 | ${ }_{6}^{17}$ | ${ }_{161}^{113}$ |
| 82 |  |  |  |  |  |  |  |  |  |  |
| 8 | $\mathrm{Sil}_{1}$ | 758 | 793 | 74 | 861 | 809 | 7381 | 746 | 405 | － 415 |
| 8 | 910 | 1，Oat | 1，102 | 1，494 | Sint | 1.380 | 459 | （mis |  |  |
| 0 | 260 | 54 | 281 | 516 | 273 | 635 | 241 | （80） | （is） | so |
| 86 | 89 | 192 | 124 | 41 | 86 | 345 | 129， | T2： | 49 | 230 |
| 57 | 108 | 121 | 54 | 120 | $\cdots$ |  |  |  |  |  |
| 88 | 311 | 278 | 397 | 299 | 423 | 332 | 400 | 335 | 128 | 151 |
| 过 | 476 | 502 | 60.4 | 50 | 594 | 571 | 615 | 402 | 195 | 309 |
| 9） | $4 \leq 3$ | 615 | 609 | 639 | 804 | 734 | 432 | 563 | 98\％ | 221 |
| 91 | 5 | 96 | 21 | 11.4 | ＊．．．．．． | ．．．．．．． |  |  |  |  |
| 92 | 16. | 83 | 14 | 154 | 81 | 206 | 15 | 825 | 2. | 70 |
| 93 | ［81 | 54.8 | 478 | 563 | （1）1 | 003 | Ev5 | 454 | 55 | 297 |
| 94 | 149 | 23 | 148 | 263 | 177 | 98 | －．．．．．． |  |  |  |
| 95 | 200 | 5＊＊ | 205 | Ti4 | 301 | 234 | $2 \pm 1$ | 194 | 14 | 137 |
| \％ | 123 |  | 142 | 168 | 10.3 | 245 | 171 | 222 | 4. | m |
| 96 | 4，295 | 5，306 | 4.827 | 4，778 | 8.658 | 3，399 | 2，515 | 1，871 | 813 | 681 |
| 98 | 514 | 443 | 538 | 438 | 5641 | $40^{\circ}$ | 3\％ | 82 | 18 | 15 |
| （4） | $1 \pi$ | 25 | 24 | 192 | ＊ |  |  |  |  |  |
| 100 | 216 | 238 | 181 | 210 | 317 | 442 |  |  |  |  |
| 101 | 69 | 97 | $14 \%$ | 217 | 258 | 489 | 251 | 500 |  |  |
| 1012 |  | 302 | － 8 | 54. | 57 | 2711 | －．．．．．．．3 |  |  |  |
| 103 | 207 | 32 | 15 | 263 | 214 | 2 x | 283 | 236 | 81 |  |
| 104 | 116 | 17 | 98 | 196 | 115 | 203 | 64 | $20 \times$ | 17 | 170 |
| 105 | 1 1 | 98 |  |  |  |  |  |  |  |  |
| 106 107 | 127 | $2 \%$ | 134 | 20 |  |  |  |  |  |  |
| 107 <br> 108 <br> 108 | 11 | 168 | 51 | 325 | 36 | $2 \cdot 7$ | 41 | 8 |  |  |
| 108 | 15 | 167 | 82 | 185 | ＊．．．．． | ．．． 413 |  | an |  |  |
| 110 | 63 | 158 |  |  |  |  |  |  |  |  |
| 111 | 31 | 31 | 381 | $3 \times 2$ | 34 | 341 | 342 | 848 | 150 |  |
| 119 | 300 | 834 | 4.3 | 423 | 613 | $5 \times 3$ | 499 | 814 | 24 | 341 |
| 113 |  | 144 | 91 | 24 | $8)$ | 3 Ses | 67 | 211 |  |  |
| 115 |  |  |  |  |  |  |  |  |  |  |
| $116$ |  |  |  | 15 |  | （\％） |  |  |  |  |
|  | 29，084 | $\begin{array}{r} 3,8.3 \\ 8,369 \end{array}$ | 32，671 | $40,007$ | 31，281 | $41,369$ | 22，972 | $29,7+6$ | 7，401 |  |
|  |  |  |  |  |  |  |  | $58.632$ |  | $18, \pi m$ |

＊New Connties．

*Missiseippi did not vote in 1864 and 1868.

Mississifpi.

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \overline{0} \\ & \text { ó } \end{aligned}$ | Beons, Whes. | Fieven, Deab. | Taylan, Whas. | $\begin{aligned} & \text { Cuee, } \\ & \text { Dom. } \end{aligned}$ | $\begin{aligned} & \text { chay, } \\ & \text { mas. } \end{aligned}$ | Pole, Dene. | Harrieves W) ${ }^{2}$. | $\begin{gathered} \mathrm{V} \text { ma Bers, } \\ \text { Dew. } \end{gathered}$ | Whan, Whe. | $\mathrm{V}_{\mathrm{sa}} \text { Bures }$ |
| 1 | 514 | 442 | 643 | 365 | 725 | 452 | 868 | 439 | 558 | 842 |
| 2 | 825 | 204 | 426 | 309 | 429 | 351 | 500 | 204 | 317 | 274 |
| 3 | 818 | -673 | 480 | 653 | 276 | 305 | 272 | 306 | 111 | 87 |
| 4 | 67 | - 38 | 89 | 49 | 5 | 61 | 62 | 44 | 21 | 16 |
| 5 | 216 | 467, |  |  |  |  |  |  |  |  |
| 6 | 528 | 783 | 885 | 921 | 678 | 742 | тii | 627 | 292 | 218 |
| 7 | 270 | 858 | 464 | 338 | 434 | 429 | 538 | 890 | 850 | 238 |
| 8 | 187 | 831 | 211 | 202 | 115 | 353 | 124 | 2388 | 11 | 103 |
| 9 | 478 | 718 | 816 | 948 | 838 | 632 | 142 | 204 | 24 | 58 |
| 10 | 832 | 606 | 612 | 743 | 426 | 624 | 388 | 430 | 91 | 74 |
| 11 | 159 | 115 | 189 | 130 | 143 | 162 | 181 | 109 |  |  |
| 12 | 272 | 607 | 491 | 557 | 417 | 649 | 571 | 845 | 288 | 464 |
| 18 | 97 | 313 | 135 | 346 | 98 | \%08 | 116 | 233 | 59 | 287 |
| 14 | 781 | $8 \times 8$ | 836 | 723 | 671 | 769 | 871 | 819 | 67 | 76 |
| 15 | 168 | 284 | - 226 | 249 | 172 | 220 | 186 | 183 | 75 | 189 |
| 15 | 61 | 114 | 184 | 79 | g2 | 175 | 91 | 125 | 87 | 88 |
| 17 | 44 | 112 | 157 | 116 | \% | 127 | 281 | 107 | 27 | 105 |
| 18 | 156 | 276 | 165 | 172 | 103 | 169 |  |  |  |  |
| 19 | 975 | 889 | 1,218 | 8222 | 1,199 | 915 | 1,207 | 658 | 876 | 559 |
| 20 | 419 | 484 | 643 | 520 | 578 | 498 | 656 | 818 | 309 | 254 |
| 21 | 48 | 54 | 85 | 68 |  |  |  |  |  |  |
| 23 | 402 | 1,014 | 867 | 880 | 368 | 825 | 170 | 991 | 16 | 131 |
| 23 | 18 | 213 | 82 | 166 | 17 | *\%16 | 25 | 172 | +.. |  |
| 24 | 248 | $4 \geqslant 2$ | 843 | 808 | 210 | 403 | 239 | 268 | 35 | 361 |
| 25 | 202 | 817 | 382 | 290 | 864 | 883 | 418 | 229 | 297 | 202 |
| 93 | 88 | 114 | 95 | 185 | 22 | 117 | 56 | 163 | 6 | 25 |
| 27 | 817 | 811. | 416 | 450 | 291 | 515 | 326 | 400 | 198 | 196 |
| ${ }^{8}$ | 401 | 659 | 730 | 760 | 542 | 638 | $3 \times 2$ | 366 | 151 | 93 |
| 99 | 810 | 688 | 474 | 667 | 20 | 631 | 239 | 44 | 11 | 101 |
| 80 | 97 | 395 | 145 | 438 | 94 | 545 | 123 | 453 | 47 | 429 |
| 81 | 198 | 335 | 398 | 200 | 190 | 235 | 145 | 132 | 45 | 68 |
| 82 | 49. | 745 | 801 | 70 | 64 | 850 | 620 | 620 | 485 | 572 |
| 83 | 440 | 497 | 614 | 497 | 612 | 483 | 691 | 312 | 714 | 288 |
| 34 | 48 | 207 | 99 | 162 | 68 | 234 | 138 | 175 | 66 | 178 |
| 85 | 1,078 | 1,304 | 1,306 | 1,84 | 1,035 | 1,184 | 1,006 | 814 | * 436 | 858 |
| 85 | 407 | 971 | 921 | 1,062 | 849 | 911 | 459 | 487 | 162 | 477 |
| 37 | 51 | 248 | 211 | 254 | 156 | 236 | 118 | 164 | 14 | 59 |
| 88 | 107 | 217 | 181 | 197 | 143 | 270 | 109 | 194 | 21 | 103 |
| 89 | 87 | 418 | 617 | 667 | 519 | 57 | 514 | 872 | - 299 | 312 |
| 40 | 211 | 344 | 888 | 424 | 241 | 396 | 195 | 219 | 72 | 108 |
| 41 | 427 | 883 | 578 | 844 | 439 | 408 | 392 | 296 | +...... |  |
| 49 | 94 | 112 | 148 | 69 | 125 | 71 | 110 | 94 |  |  |
| 48 | 143 | 412 | 277 | 308 | 272 | 44 | 814 | 876 | 92 | 38 |
| 44 | 475 | 1,030 | 757 | 999 | 384 | 709 | 237 | 329 | 236 | 217 |
| 45 | 274 | 951 | 838 | 870 | 811 | 406 | 331 | 968 | 248 | 139 |
| 46 | 98 | 247 | 152 | 273 | 112 | 959 | 41 | 108 | 24 | 71 |
| 47 | 159 | 244 | 238 | 264 | 178 | 300 | 201 | 219 | 81 | 148 |
| 48 | 8 | 270 | 210 | 287 | 9 | 29 | 89 | 179 | 14 | 81 |
| 49 | 83 | $43^{\prime}$ | 33 | 22 | 7 | 14 |  |  |  |  |
| 50 | 143 | 188 | 206 | 219 | 179 | 218 | 188 | 124 | 171 | 80 |
| 51 | 549 | 1,232 | 981 | 1,296 | 692 | 1.170 | 681 | 688 | 168 | 215 |
| 52 | 760 | 1,312 | 840 | 1,190 | 480 | 1,004 | 321 | 583 | 63 | 149 |
| 53 | 20 | 84 | 51 | 25 | 86 | 24 | 76 | 68 | . ${ }^{\text {cos }}$ |  |
| 84 | 723 | 494 | 890 | 478 | 022 | 007 | 1,006 | 422 | 525 | 265 |
| 55 | 129 | 90 | 179 | 71 | 209 | 108 | -162 | $\stackrel{64}{8}$ |  |  |
| 56 | 71 | 61 | 97 | 52 | 102 | 96 | 94 | 87 | 24 | 75 |
| 57 | 271 | 2is | 453 | 291 | 441 | 35 | 663 | 148 | 422 | 143 |
| 59 | 218 | 448 | 307 | 425 | 201 | 475 | 262 | 288 | -75 | 185 |
| 89 | 849 | 633 | 843 | 846 | 719 | 843 | 739 | 643 | 436 | 411 |
| 60 | 453 | 559 | 641 | 497. | 878 | 530 | 861 | 360 | 520 | 187 |
|  | 17,548 | 26,576 | 20,922 | 26,637 | 19,206 | 25.126 | 19,518 | 16,095 | 9,688 | 9.099 |
|  |  | 9,828 |  |  |  | 8.920 | 2,523 |  |  | 291 |
|  |  | 44,424 |  | 52,459. |  | 44,832 |  | 36,513 |  | 19,607 |

- Unofficial.
† Returas rejected.
I No election.


## Loutiana.*

|  | coentizs. | 1868. $\dagger$ |  | 1880. |  |  | 1858. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \circ \\ & \circ \\ & \hline \% \end{aligned}$ |  | anom nop. | $\underset{\substack{\text { sejour. } \\ \text { Deat. }}}{ }$ | $\begin{aligned} & \text { malle. } \\ & \text { vole } \end{aligned}$ | Amot. | $\begin{aligned} & \text { Dasione. } \\ & \text { De } \end{aligned}$ | neane | Denome |
| 1 | Axcenston | 1.491 | 1,125 | 89 | 14 | 46 | 20 | 8 |
| 8 | Avrampia |  | 1,345 | 290 |  |  |  | 854 |
|  | Blenville | 1 | 1,245 | 203 | $6 \%$ | 13 | \% | 0\% |
| 5 | Bossier | 1 | 1.134 | 259 | 459 | 55 | 202 | 43 |
|  | Cardo | 1 | 2.00 | 54 | Gas | \% | 43 | $4{ }^{\text {c/ }}$ |
| ${ }_{8}$ | Calduell |  | ${ }^{102}$ | 131 | 825 | Bi | 20 | \% |
|  | Carroll | 1.992 | \%*i | 82k | 830 |  | 28 | 41 |
| 10 | Catahoula | 150 | 819 | 430 | 6 6. |  | 411 |  |
| 11 | Clailbome | 2 | 2,952 | 720 | Q4\% | 160 |  | 652 |
| 12 | Cuncorda | 1,54 | 201 | 152 | 173 |  | 15 | 180 |
| 13 | De soto |  | 1.200 | Sar | $6 \times 1$ |  | 26 |  |
| 14 | Eart Raton | 1,24 | 1,350 | Sal | 490 | 13i | 840 | 503 |
| 15 | Eant Felici | ch | -1.41 | 200 | 8 \% | 181 | 316 | 454 |
| 18 | Franklin |  | 1,213 | 240 | 42 | $4{ }^{4}$ | 183 | 34 |
| 17 | mervilie | 2,008 | 1 , | 229 | 83. | 101 | 3 | ${ }^{317}$ |
| 18 | Jackeon |  | 1,208 | 835 | $62 \%$ |  | 35 | 8 |
| 19 | Jefferson | 6.2 | 2,282 | 8 | 198 | 4 | 954 | 12 |
| 8 | La Fayett |  | 1,423 | (1) | 418 | mil | ${ }^{28}$ | 43 |
| $\stackrel{21}{2!}$ | İvinumton | 1,617 | , | ${ }_{24} 9$ | 214 |  | 231 |  |
| 23 | Madimon | 1,453 | 169 | 250 | 172 |  | 20 | 10 |
|  | Murehonse |  | 1,525 |  |  |  | 21 |  |
|  | Nutchitoch | 1,915 | 1,875 | 631 | т | 106 |  |  |
|  | Orlcans | 1,178 | 2,608 | 8,215 | 2,415 | 2.998 | 5.108 | 2.23 |
| ${ }_{2 i}^{2 i}$ | Orachis | s70 |  |  |  |  |  |  |
|  | May |  | 1,0 |  |  |  |  |  |
|  | Poqut coup | $1.5 \times 3$ | \%nis |  |  |  |  | \% |
| 31 | Rapldes | 2,176 | 1,023 | 630 |  |  | 594 |  |
|  | Sahine |  | 934 | 22. | 420 | 45 | 12 | 3 |
|  | s. Mermard |  | 4 | 0 | 180 |  |  | 12 |
|  | st. Charriex | 1,35 | 2 | 68 | 9 | 16 | \% |  |
|  | s. Helena | 1.0 | 1,03 | 29 | 81 | 18 | 80 | ${ }^{2}$ |
|  | ¢. Jamen | 2.18 | \% 15 | 29 |  | 10 | a |  |
|  | si. Joinn ba | 1,2:4 | S0.6 | 176 | 129 |  | 19 | \% |
|  | St. Landry |  | 4,88i | As | 961 | 21 | $8 \cdot$ | 108 |
| \% | st. Mary ${ }^{\text {a }}$ | 1.142 | 1,819 | 32 | 462 |  | 49 | 3it |
| (1) | st. Martin' |  | 1, 5 , 5 | \%ior | 572 | 19 | S1 | 20 |
|  | St. Tamman | 400 | 204 | 243 | 164 | 32 | 34 | $2 \pi$ |
| 4 | Teara | 1.08 | 3 | 134 | 24 | , | 150 | 3 |
| 4 | Terru fonne | 1,311 | 1.20 | 40 | 41 | 8 | \% | 631 |
| 45 | Yermilion |  | \% 8 | 112 | 211 | 1 | 116 | 24 |
| d | Wasthinyton |  | (1) ${ }^{10}$ | 112 | \% | 5 | 14. | or |
| 4 | Weat Baton Rou | S | 439 | 218 | 148 | \% | 20 | 135 |
|  | Wewt Felliciana | 1,196 | 618 | 188 | 92 |  | 196 | 00 |
|  | Winn. |  | 711 | 25 | 35 | 211 | 157 |  |
|  | Total <br> Majority <br> Agyrogate | 33,263 |  | 20,204 | 22.681 | 8,025 | 20,700 |  |
|  |  |  | 146,962 |  |  | 50.510 |  | 1.4.85 |

- Loulsiana did not vote in 1864 .

4The above table shows the retarns for 1868 , as fled at the Secretary of State's office. The parishen of Avoyellew, West Feliciana, Franklin, Jackson, Jefferson, Orleans, St. Bernard, Sebine, St. John kaptist, St. Martin' $\%$, Terrehonne and Washington, were afterward thrown oat for a technical informality, making the legal offlial vote 27.911 for Grant, and 41.838 for Seymour. giving the latter a majority of 18.447, and making the full vote 63.299. This gave the Repablicans the Second Congrespional District, (the only one carried by the Democrats at the last election.) The Democrata gain the other districts. Mr. Menard, the frat colored Reprementative to Congress, was elected in the Second District, to fill the vacancy caused by the death of Col. Mann.

Louibiana.

| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \\ & 8 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Recose } \\ & \text { WuIg. } \end{aligned}$ | Pionce, <br> Dow. | $\begin{aligned} & \text { Teyloen } \\ & \text { Wisise } \end{aligned}$ | $\begin{aligned} & \text { Cane } \\ & \text { ben. } \end{aligned}$ | ciay. | $\begin{aligned} & \text { Polk. } \\ & \text { Demin. } \end{aligned}$ | Hartisoe. Whbs. | Tea Burea, | шыш, Whas. | $\begin{aligned} & \text { van Deres } \\ & \text { Dech. } \end{aligned}$ |
| 1 | 296 | 360 | 28 | 238; | 289 | 204 | 218 | 218 | 50 | 159 |
| 2 | 511 | 5 | 469 | 20 ${ }^{\text {a }}$ | 225 | 275 | 20 | 310 | 112 | 4 |
| 3 | 3(4) | 585 | 20. | 239 | 1s9 | 364.4 | 250 | 24: | 184 | 41 |
| 4 | 172 | 313, | 114 | 189 | *...... |  |  |  |  |  |
| 5 | 150. | 245 | 17 |  | 59 | 103 |  |  |  |  |
| 6 | 34 | 32 | 281 | 300 | 210. | 150 |  |  |  |  |
| 7 | 34 | 2 21 | 41 | 181 | 42 | 123 |  |  |  |  |
| 8 | \%4 | 158 | 90 | 14ty | 68 | 1:4 |  |  |  |  |
| 9 | 219 | 2:11 | 268 | 235 | 190 | 221 | 96 | 114 | 3 | ${ }^{6} 3$ |
| 10 | 250 | 810 | 320 | 386 | 243 | 304 | 259 | 231 | 66. | 85 |
| 11 | 3n | Sut | 221 | 323 | 106 | $8 \%$ |  |  | 26 | 57 |
| 12 | 121 | sil | 188 | (1) | 158 | 05 | 202) | 113 | 91 | 49 |
| 13 | 241 | 980 | 149 | 215 | 52 | 150 | ... |  |  |  |
| 14 | 4 cm | $4 \times 5$ | 400 | 406 | 225 | 809 | 32 | 50 C | 170 | 214 |
| 15 | 312 | 448 | 84.9 | 304 | 329 | 41.7 | $3{ }^{3} 0$ | 450 | 150 | 96 |
| 16 | 110 | 192 | 124 | 162 | 134 | 15N\% | -... |  |  |  |
| 17 | 318 | 426 | 429 | 205 | 203 | 24 | , 204. | 182 | 60 | 91 |
| 18 | 174 | 311 | 127 | 193 | *...... | ........ |  |  |  |  |
| 19 | 028 | 043 | 717 | 660 | 434 | 443 | 252 | (i) | 40 | 26 |
| 20 | 117 | 271 | 108 | 230 | 193 | $3 \times 9$ |  |  | 96 | 158 |
| 21 | 676 | 135 | 749 | 1611 | 471 | 137 | 538 | 44 | 160 | 68 |
| c) | 159 | 897 | 144 | 243 | 100 | 220 | 127 | $2 r_{i}$ | 160 | 160 |
| 23 | 171 | 147 | 2 2 8 | 192 | 206 | 198 | 147 | 111 |  |  |
| 24 | 196 | 187 | 178 | 102 | $10 \%$ | 81 | *. . |  |  |  |
| 25 | 254 | 40 T | 884 | 3053, | 458 | thay | 407 | 610 | 124 |  |
| 2 | 4,603 | 4,8isz | 5,501 | 4,55:9 | 8,026 | 2,812 | 2,iss | 1,945 | 626 | 60\% |
| 27 | 67 | 161 | - .i. | $\cdots$ | 19; | (axi |  | 130 |  | 129 |
| 29 | 190 | 240 | 168 | 1.6 | ${ }_{37}$ | 1.007 | 248 | 1801 | 9 |  |
| 50 | ${ }_{242}$ | 384 | 1885 | 350 | 174 | 120 | 147 | 189 | 40 | 51 |
| 31 | 401 | 623 | 3-3, | 545 | 419 | Suls | 475 | 882 | 175 | 120 |
| 92 | 23. | 251 | 246 | 271 | 225 | $3 \times 3$ | *.... |  |  |  |
| 35 | 1.90 | 120 | 134 | 89. | 185 | 84 | 13.3 | 91 | 10. | \% |
| 34 | 101 | 法 | 135 | 3 | [94] | 12 | 69 | 33 | 1. | 23 |
| 8 | 208 | 246 | 160 | 138 | 15 | 222 | 172 | 228 | 60 | 364 |
| $8{ }^{3}$ | 321 | 158 | 431 | 117 | 311 | 181 | 373 | 37 | 45 | 2 |
| 37 | 202 | 160 | 28 | 198 | 142 | 113 | 123 | 45 |  |  |
| 88 | 692 | 56.8 | 754 | 376 | 759 | 406 | 2\% | 43 | \%1 | 16.5 |
| 89 | 390 | 24.3 | 470 | 16.6 | 932 | 142 | 50 | 47 | 149 | 123 |
| 49 | 479 | 208 | 456 | 240 | 419 | $3 \times 3$ | 453 | 10.3 | 10.9 | 56 |
| 41 | 884 | 208 | 275 | 153 | 112 | $1{ }^{168}$ | 2N1 | s) | Fif) | 194 |
| 43 | 120 | 107 37 | 178 | 1119 | 1\% | ${ }_{1610}^{1 / 1}$ | 818 | 9) | 25 |  |
| 44 | 48 | $4{ }^{3}$ | 3 m | 235 | 206 | 213 | i | 36 |  |  |
| 45 | 186 | 126 | 430 | 52 | 176 | 104 |  |  |  |  |
| 46 | 125 | 2 S | $15 \times 1$ | 190\% | 127 | 230 | 150 | 131 | 37 |  |
| 47 | 220 | 118 | 2 Na | 104 | 200 | 104 | 133 | 8 | 80 | 8 |
| 4.4 | 180 | Sor2 | 252 | \%1 | 243 | 308 | 2 c 3 | 2w | 98 | 138 |
|  | 17,255 |  | 18,217 | 15,570 | 18,083 | 13,7N2 |  | 7,616 | 8.3\% |  |
|  |  | 1,3\% ${ }^{2}$ | 2,84i |  |  | 692 | $3,6 \times 0$ |  |  | 270 |
|  |  | 35,4*2 |  | 33,58\% |  | 9,660 |  | 13,912 |  | 7,1238 |

- New Parishes.
+With Natchitoches.
$\ddagger$ With St. Landry.
INo retarn.
michigan.

|  | COUNTIES. | 1868. |  | 1864. |  | 1860.* |  | 1856. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8$ |  | Grast, Inep. | $\begin{aligned} & \text { Beymeer, } \\ & \text { Doas. } \end{aligned}$ | Linopla, thep. | Moclallm | 2hala. Rep. | Farke, Dote. | Frement, | $\begin{aligned} & \text { Borkenin } \\ & \text { Deve. } \end{aligned}$ | Filus |
| 1 | Allegan | 8,536 | 2,851 | 1,961 | 1,543 | 1,896 | 1,544 | 1,026 | 1,027 | 99 |
|  | Alpena. | 821 | 217 | 116 | 71 | 88 | 28 |  |  |  |
|  | Antrim | 245 | 43 | 71 | 18 |  |  |  |  |  |
|  | Barry | 2,923 | 1,507 | 1,052 | 1,022 | 1,901 | 1,088. | 1,495 | $8 \% 2$ | 49 |
|  | Bay | 1,176 | 1,0N1 | 468 | 584 | 811 | 894 |  |  |  |
| 6 | Brerrien | 8,903 | 8,268 | 2,554 | 2,807 | 2,620 | 2,837 | $1.93{ }^{\text {1 }}$ | 1349 | 182 |
|  | Branch | 8,964 | 9,0\%4 | 8,03\% | 1,465 | 8,074 | 1,548 | 2,608 | 1,322 | 14 |
|  | Calboun | 5,044 | 8,200) | 3,742 | 2,525 | 4,0,2 | 2,449 | 8,495 | 2,151 | 123 |
| 9 | Casa | 2,471 | 1,9233 | 1,765 | 1,485 | 2,063 | 1,624 | 1,703 | 1,165 | 41 |
|  | Chebotgan | 89 | 150 | 23 | 64 | 80 | 74 | , 103 | 1,160 |  |
| 11 | Chippews |  |  | 46 | 121 | 64 | 89 |  |  |  |
|  | c'linton | 2,586 | 1,942 | 1,824 | 1,411 | 1,509 | 1,878 | 1,838 | 1,034 | 14 |
|  | Delta | 156 | 161 | 24 | 81 |  |  |  |  |  |
|  | Faton | 3,048 | 2,033 | 1,808 | 1,899 | 2,135 | 1,828 | 1.888 | 1,288 | is |
|  | Emmet | 135 | 198 | \% 75 | 141 | 80 | 168 |  |  |  |
|  | Gieneree | 4,2:11 | 2,640 | 2,743: | 2,003 | 2,839 | 1,920 | 2,633 | 1.E38 | 110 |
|  | (imand Traverne | -982 | 167 | 875 | 83 | 407 | 198 | 157 | 283 | 2 |
| 18 | Gratiot | 1,240 | 749 | 871 | 806 | 496 | 814 | 8888 | 135 |  |
|  | Hillmale | 4, 8011 | 2.118 | 8.805 | 1,725 | 8,749 | 1,719 | 8,446 | 1.408 | 31 |
|  | Houghton | 708 | 1,170 | 850 | 978 |  |  | 801 | 1.838 | 1 |
|  | Huron | 688 | 47 | 370 | 887 | 299 | 200 |  |  |  |
|  | Ingham | 3,004 | 9,811 | 1,732 | 1,756 | 2.181 | 1,838 | 1.849 | 1.234 | -3 |
| 23 | Ionia | 8,503 | 2.140 | 2,205 | 1,888 | 2,281 | 1.294 | 2,002 | 1,154 | 28 |
| 24 | losco | 281 | 174 | 87 | 43 | 80 | 41 | ...... |  |  |
| 9 | Inabella | 5:89 | 880 | 215 | 83 | 128 | 131 |  |  |  |
| 28. | Jackno | 4,034 | 8,630 | 8.002 | 2,900 | 8,896 | 2,596 | 2,096 | 2.118 | 36 |
|  | Kalamazo | 4,078 | 2,951 | 8.151 | 2,101 | 8,230 | 2.031 | 2.8183 | 1.630 | 50 |
|  | Kent. | 8.412 | 8, 839 | 8,898 | 2,1066 | 3,647 | 2,540 | 2,931 | 2.516 | 55 |
| 29, | Keweena | 877 | 411 | 95 | 891 |  |  |  |  |  |
| 301 | Lapeer | 2,386 | 1,641 | 1,464 | 1,247 | 1,762 | 1,222 | 1,579 | 985 | 1 |
| 31 I | L.eclanaw | 497 | 219 | 235 | 143 |  |  |  |  |  |
| 321 | Lenawee | 6,203 | 4,623 | 4,780 | 8,632 | 8,080 | 8.510 | 4.499 | ล.7\%9 | Trim |
|  | LIVingeton | 2,238 | 2,419 | 1,904 | 1,983 | 2,075 | 2,003 | 1,765 | 1.611 | 18 |
| 84. | Mackinac | 43 | 119 | $8)$ | 185 | 41 | . 89 |  |  | 18 |
| $3{ }^{3}$ | Macomb | 2,791 | 2,608 | 2,041 | 2,15 | 2,534 | 2,166 | 8,210 | 1.845 | 1 |
| 33 | Manistee | 656 | 2 n 21 | 145 | 70 | 120 | 58 |  |  |  |
| 37 | Maniton | 61 | 117 | 11 | 185 | 56 | 67 |  |  |  |
| is | Marquette | 806 | 718 |  |  |  |  | 69 |  | 90 |
| 3 | Mason | 401 | 241 | 143 | 88 | 89 | 49 | 82 | 12 |  |
| 401 | Mecosta | 76 | 852 | 143 | 97 | 109 | 5 |  |  |  |
| 41 | Menomin | 123 | 66 | 88 | 29 |  |  |  |  |  |
| $4: 1$ | Midland | 406 | 217 | 208 | 101 | 157 | 43 | 169 | 48 | 2 |
| 431 | Monroe | 2,529 | 2,914 | 1,609 | 2,891 | 2,288 | 2,165 | 1,727 | 1.703 | 2 |
| 41 | Montcalm | 1,5\%0 | 839 | 505 | 443 | 565 | 381 | 414 | 1. 205 | 7 |
| 45 | Muwkegon | 1,433 | 781 | 654 | 836 | 609 | 211 |  |  | 8 |
| 46 | Newaygo | 917 | 397 | 496 | 242 | 884 | 207 |  |  |  |
|  | Oakland | 4,738 | 4,442 | 8,709 | 8,816 | 4,411 | 8,768 | 4,105 |  | 71 |
|  | Oceana. | 1.000 | 405 | 856 | 177 | 192 | 158 | 82 | 21 | 1 |
|  | Ontonago | 227 | 811 | 252 | 454 | 881 | 800 |  | 21 |  |
| 51. | Ottawa | 2,411 | 1,851 | 1,345 | 1,836 | 1,414 | 1,217 | 1,392 | 9 | 9 |
|  | Saginaw | 3,890 | 2,731 | 1,731 | 1,900 | 1,479 | 1,206 | 1,048 | 1.222 |  |
|  | Sanilac | 1,808 | 509 | 753 | 318 | 889 | 896 | 808 | 201 | 1 |
| 58 | Schooleraf. |  |  |  |  |  |  |  |  | 1 |
|  | Shlawansee St. Clalr | 2,406 8,060 | 1,783 2.706 | 1,412 1,008 | 1,283 | 1,606 2,589 | 1,221 1.958 | 1.204 | 1,103 | 35 |
| tos | St. Joseph | 3,662 | 2.430 | 2,681 | 1,706 | 2,003 | 1,980 | 1,808 | 1,891 | 21 |
| 877 | Tuscola... | 1,623 | 630 | 798 | , 401 | 747 | 1,950 | 2-12 | 1,460 | 12 |
| L4 | Van Buren | 8.602 | 2,256 | 1,963 | 1,400 | 2,175 | 1,274 | 1.710 | 1.0831 | 4 |
| (6) | Warhteraw | 4,463 | 4.456 | 8,632 | 8.836 | 4.258 | 8,680 | 2.5\%0 | 1,0831 | 109 |
|  | Wayne .... | 9,205 | 10,274 | 5,946 9.408 | 7,670 | 7.825 | 6,701 | 5,250 | 2,7,7 | 109 |
|  | Soldlers' Vote. |  |  | 9,402 | 2.859 |  |  | 5.0.0 | 0,1.7 | 220 |
|  | Total ... | 128,550 | 97,069 | 91,521 | 74,604 | 88,480 | 68,057 | 71.762 | 52,186 |  |
|  | Majority | 81,481 | 225,619 | 16,917 | 166,125 | 28,423 |  | 17,966 | 2,136 |  |

- New Counties.

4 No return.

Michigax.


[^81]$\dagger$ No return.
\$ With Ingham.

Alabama.*

t Sio elcectoe.

## Alabama.

| $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wenth, <br> Wher | Prenes, pema. | Taybive Whas. | Coses, Dene. | Clay, why. | Pall, Dean. | Harrisen, wis. | Tal Burne. Dem. | $\begin{gathered} \text { Vav Burve } \\ \text { Dom. } \end{gathered}$ | Wыtе, Whe. |
| 1 | 196 | 828 | 808 | 471 | 475 | 633 | 891 | 574 | 50 | 609 |
| 8 | $2{ }^{20} 7$ | 304 | 1,205 | 614 | 1,119 | (42) | 1,1234 | 642 | 291 | 80 |
| 4 | 225 | 815 | 474 | 416 | 450 | 596, | 543 | 478 | 297 | 97 |
| 5 | 74 | 918 | 516 | 1,2\% | 373 | 1,882 | 402 | 1, 4.28 | 689 | $2 \times 7$ |
| 6 | (12) | 72 | 100 | 133 | 149 | 120 | 137 | 118 | 74 | 43 |
| 7 | 55 | 422 | 13 | 826 | 14 | 7 | 105 | 730 | 4*9 | 55 |
| 8 |  |  |  |  |  |  |  |  |  |  |
| 9 | 345 | 261 | T\% | 275 | 666 | 415 | 710 | 264 | 148 | 31 |
| 10 |  |  |  |  |  |  |  |  |  |  |
| 11 | 82 | 117 | 248 | 92 | 148 | 13 | 184 | 6is | 27 | 62 |
| 12 | 668 | 616 | 1,203? | 681 | 1.158 | (136) | 1,1039 | 675 |  |  |
| 13 | 242 | 785 | 635) | 921 | 35 | 202 | 87 | \%59 | 1*1 | 242 |
| 14 | ¢0 | 479 | 120 | 327 | 232 | 631 | 239) | 5 CH | $2 \times 6$ | 148 |
| 15 |  | ....... |  |  |  |  | $\cdots$ |  |  |  |
| 16. |  |  |  |  |  |  |  |  |  |  |
| 17 | 204 | \%ob | 625 | - | $4(1)$ | \%(9) | 316 | 515 | 1381 | 5 |
| 15 | 20\% | \%31 | $\cdots$ | , | . . . . |  |  |  |  |  |
| 19 | 216 | 2017 | 423 | 231 | 441 | 27 | 641 | 308. | (8) | 285 |
| 89 | 118 | $2 \times 21$ | 192 | 174 | 142 | 314 | . ....... |  |  |  |
| 21 |  |  |  |  | ... | ...... |  |  |  |  |
| 2\% |  |  |  |  |  |  |  |  |  |  |
| \% | 162 | 406 | 30 s | 3ts) | 29 | 616 | $33^{2}$ | 672 |  |  |
| 24 | 38 | 449 | S\% | 618 | **1 | 722 | 1,944 | fist | $45 \cdot$ | 916 |
| 25 | 136 | 501. | \% 0 | 650 | 2015 | 700 | 157 | T11 | 874 | 42 |
| 2\% |  | ... | (10) |  |  |  |  |  |  |  |
| 27 | 419 | 9483 | 810 | 795 | 493 | 1,079 | 647 | 943 | 603 | 397 |
| 28 | 81 | 516 | \%\% | 841 | 153 | 786 | 2038 | S19, | SN1) | 96 |
| 99 | 64 | 685 | 1,065 | \%12 | 1,690 | 819 | 1,304if | 7 Hs | 672 | 1,116 |
| 30 |  |  |  |  | - |  |  | ........ |  |  |
| 31 | 94 | 154 | 504 | 498 | S67 | 546 | 34 | 321 | 131 | 118 |
| 32 | 9 | 65 | , |  |  |  |  |  |  |  |
| 38 | N3 | 1,154 | 1354 | 1,583 | 87 | 1,751 | 51 | 2,142i | 1, biok | 89 |
| 34 | 114 | 834 | 25.4 | 5 | 26.4 | 5455 | 315 | $5 \mathrm{C}_{2}$ | 8 8, | 230 |
| 35 | 512 | Bre | $6{ }^{6} 3$ | (R)N | 463 | 753 | 644 | 782 | 60, | 314 |
| 86 | 411 | 843 | 60 | 72 | 474 | 919 | $6 \%$ | 98. | 917 | 415 |
| 87 |  | d | -1 | cen | \% | $\cdots$ |  |  |  |  |
| 38 | 227 | 662 | 374 | < $\times 4$ | (325) | 963 | 85. | 8 Na | 715 | 319 |
| 20 | 126 | 1.6 | 761 | 434 | 710 | 675 | 850 | 522 | 316 | 870 |
| 40 | 400 | 528 | 739 | 823 | 720 | 634 | N13 | 505 | 422 | 528 |
| 41 | 208. | $4 \times 2$ | 37.1 | 85 | 271 | fise | H20 | 84 | B6is | 476 |
| 42 | 351 | 1,800 | 465 | 1,305 | 37 | 1.720 | 803\% | 1,905 | 1,678 | 426 |
| 48 | 2464 | 2 tio | 47 | 216 | 507 | 889 | 646 |  | 307 | 447 |
| 44 | 115 | 467 | 1593 | 514 | 120 | tiss | 1941 | 635 | 800 | 142 |
| 45 | 111 | Stic | 240 | 708 | 162 | 875 | 1.12 | 294 | 8 89, | 101 |
| 46 | 717 | $55 \%$ | 1.176 | 66 | 1,016 | 235 | 1,131 | 811 | 723 | 943 |
| 47 | 1.124 | 1.320) | , 1.819 | 1,073 | 1,403, | 1.27 | 1,481 | 1,121 | $8 x_{6}$ | T99 |
| 48 | T\%2 | ficis | '1,364 | 538 | 1,087 | 696 | 731) | 338 | 31 | 150 |
| 48 | 261 | 512 | $8 \pm 6$ | 651 | 3m9 | 849 | 978 | S2\% | 2010 | 827 |
| 50 | 379 | 703 | (3) | P13 | 96\% | 768 | 653 | 6\%8 | 311 | 319 |
| 51 | 566 | 75 | 1.6)4 | 631 | (4x | 937 | 1)ne | T79 | 452 | 419 |
| 52 | 483 | 522 | 070 | 577 | $7{ }^{\text {F }}$ | 621 | $6 \times 1$ | 44 | 40 | 154 |
| 58 | 90 | 70. | 461 | TT0 | 264 | 747 | 279 | 624 | B6 | 63 |
| 34 |  |  |  |  |  |  |  |  |  |  |
| 55 | 317. | 315 | 581 | 364 | 611 | 42 | 574 | 497 | 190 | 845 |
| 56 | 44 | 45 | 150 | 454 | 46 | 64 | 42 | 679 | 401 | 23 |
| 57 | 488 | 487 | (2) ${ }^{2}$ | 7.1 | 927 | 1,061 | 1.30 | 1,180 | 631 | -740 |
| 538 | 527 | $42 \%$ | 974 | 64 | 90 | 961 | 1,276 | 486 | 811 | 581 |
| 69 | 372 | $6 \%$ | Crit | S30 | 6381 | 851 | (6) ${ }^{\text {a }}$ | 758 | 413 | 376 |
| 60 | 3il | 84 | 9 g | 920 | T2i | 76 | 412 | 436 | 68 | 98 |
| 61 | 54 | $21 \%$ | 231 | 343 | 170 | 442 | 241 | 3 F | 110 | 76 |
| 62 | 62 | 6 | 72 | k | 27.3 | 279 | 213 | 27 | 1693 | 90 |
| 18 | 20. | 1 sus | $6{ }^{\text {c }}$ | 479 | 6\% | (2) | Tis | 487 | 928 | 607 |
|  |  |  |  |  | …… | ...... | $\cdots$ | c......* | -7.... | -0.....* |
|  | 15.058 | 26,481 | 30,129 | S1, $3 \times 3$ | 26,089 | 87.740 | 25,775 | 83.091 | 20.507 | 15,512 |
|  |  | 11.445 |  | $\mathrm{Kmi}^{\mathrm{K}}$ |  | 11.60, |  | 8,580 | 4,504 |  |
|  |  | 41,919 |  | 61,845 |  | 68,504 |  | 64, 468 |  | 30,118 |

- New Counties.

Arkansas.*

| c | countise. | 1888. |  | 1880. |  |  | 1856. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\dot{x}}$ |  | Oreas, Hop. | Segnatas. Dees. | $\begin{gathered} \text { Bell. } \\ \text { Cuman. } \end{gathered}$ | $\begin{aligned} & \text { Brow. } \\ & \text { Denain } \end{aligned}$ | Deaglan Deone | $\begin{gathered} \text { nisuen } \\ \text { sum } \end{gathered}$ | Des |
| 1 | Arkaneas | $6 \% 3$ | 535 | 417 | 436 | 55 | 29 |  |
| 2 | Axhtey .. |  |  | 422 | 60.4 | 18 | 2 | \% |
| 3 | Beaton | 134 | 22 | 828 | \%02 | 259 | \% | 58 |
| 4 | Bradley. |  |  | 440 | 688 | 98 | 38 | 38 |
| 6 | Carroll | 833 | ${ }_{5}^{4665}$ | 928 | 998 | 9 | 88 | \% |
| 7 | Cbicos | ? 20 | ${ }_{14 \mathrm{~N}}$ | 258 | 741 | 988 | 187 | 180 |
| 8 | Clark | 547 | 623 | 500 | 804 | 32 | 197 | 30 |
|  | Columbia | ¢...... |  | 716 | 839 | 188 | S01 | \% |
| 10 | Conssay | - 43 | 309 | 226 | 619 | 52 | 14 | 408 |
| 11 | crawford | - 4nis | 901 | 954 | 24 | 987 | 161 | 51 |
| 12 | Crittenden | 220 | 310 | 257 | 83 | 153 |  |  |
| 14 | Croms ..... |  |  | 148 | 319 | 20 | t.c.o. | ....2. |
| 15 | Dallat | 124 | 5581 | $3: 1$ | 5is |  |  |  |
| 16 | Deslia. | 404 | 337 | 312 | $28 \%$ | 115 | $2{ }_{23}$ | 3 |
| 17 | Drew | 39 | 1, $\mathrm{xarcz}^{2}$ | 560 | \% $\%$ | 8 |  |  |
| 18 | Franklin | 847 | , 43 | 203 | 66 | ${ }_{4}$ | 116 | 418 |
| 19 | Fulton. |  |  | 3 | 202 | 56 | 51 | 219 |
| 2) | Greern |  |  | tio | 328 | 48 |  |  |
| ${ }_{21}^{21}$ | Hempstead | +1,156 | 68 | 675 | 762 | 908 | 45 | 610 |
| 23 | Hot spring |  |  | 237 | 451 | 45 | 131 | 42 |
| 2 | Izard...... | 5 | 677 | 818 | 722 | 281 | 612 | (0) |
| 23 | Jackson | 13 | 457 | 271 | 524 | 128 | ${ }^{94}$ | 48 |
| 23 | detlemon | 2.35 | 517 | 180 | 665 | 442 | *\% | 815 |
| 27 | Johinson. | 294 | 13\% | 210 | 780 | 14 | 118 | 49 |
| 资 | Lafayette | \$...... |  | 250 | 488 | 11 | 120 | 17 |
| 30 | lawrence... |  |  | 474 | 906 | 92 | 2\% | 117 |
| 81 | Mndison | 415 | 70 | 176 |  |  |  |  |
| 32 | Marion | 105 | 54 | ${ }_{238}$ | 62\% |  | ${ }_{19} 9$ | ${ }^{69}$ |
| 83 | Mismisaipp |  |  | 173 | 88.3 |  | 191 | 慮 |
| 34 | Monroe. | 513 | 455 | 286 | 301 | 80 | 129 | 23 |
| 38 | Moutgomery | 242 | 48 | 60 | 8ec | 4 | 43 | 3 |
| 87 | Ouachita | ${ }_{501}$ | 78 | 67 | 815 | 19 | 53 | 13 |
| $3 \%$ | Perry. | 561 | ${ }_{110}$ | ${ }_{7}^{78}$ |  |  | 801 | \% |
| 89 | Plullipa | 2.856 | 710 | ${ }_{806}$ | 149 |  | 4 | 13 |
| 40 | Pike.. | 306 | 13) | 51 | 294 | 6 | 47 |  |
| 41 | Poinsett | 4 | 14.8 | 102 | 2054 |  | $\frac{18}{8}$ | 29 |
| 42 | Poik. | 77 | 251 | 11 | 254 | ${ }_{98} 8$ | 15 | \% |
| 43 | Pope | 459 | 447 | $3 \times 14$ | 6643 |  |  |  |
| 4 | Prairle | $2 \%$ | 7.56 | 651 | 678 |  | 20 | sis |
| 45 | Praski | 3,325 | 1,023 | 849 | 819 | 12 | 5005 | T |
| 46 | Randolph |  |  |  |  |  |  | 45 |
| 47 | Saline | 64 | 063 | 397 | $8 \times 6$ | 48 | 215 | 4 |
| 49 | Scott | 326 | 158 | 159 | 836 |  | 98 | 25 |
| 99 | Scarcy | 3 | 83 | 197 | 976 | 117 | 1.61 | 318 |
| 60 | Scba-tian | 6 60) | 431 | 54 | 575 | 819 | 292 | 5 |
| ${ }_{82}$ | Serior. | $\ddagger$..... |  | 931 | 754 | 106 | 2\% | 5 |
| 53 | Sharp. | as | 440 | 414 | 416 | \$81 | 80 | 4 |
| \%4 | Knion | 124 |  | ¢939 |  |  |  |  |
| ${ }^{50}$ | Vsan Buren | 60 | 1391 | ${ }_{24}$ | 504 |  |  | 6 |
| ${ }^{66}$ | Wauhington | 641 | 95 | 8*1 |  |  | \% | 917 |
| 67 | White |  | 270 | 582 | 1.002 | 24 140 | 291 | 91 |
|  | Hoodra |  |  |  |  |  |  |  |
| 69 | rell | 477 | 852 | 809 | $592{ }^{\circ}$ |  | 18 | N |
|  | Total |  | 19,078 | 20,094 |  |  |  |  |
|  | Majority | 3,024 |  |  | $\begin{array}{r} 28,7,32 \\ 8,638 \end{array}$ | 8,297 | 10,787 | 211.1919 |
|  | Aggregate |  | 41.23) |  |  | 54.089 |  |  |

* Arkanees did nut toce in 1806 .
\$ Vote not allowed.
+ New Coanty.

Arkansas.

|  | 1852. |  | 1848. |  | 1844. |  | 1840. |  | 1836. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Co } \\ & \text { © } \\ & \text { z } \end{aligned}$ | $\begin{aligned} & \text { Beath, } \\ & \text { Whis. } \end{aligned}$ | $\begin{aligned} & \text { Pisoces. } \\ & \text { Domes. } \end{aligned}$ | Taybor. Whas. | $\begin{aligned} & \text { Com } \\ & \text { Dean } \end{aligned}$ | $\begin{aligned} & \text { Clay, } \\ & \mathbf{w} \mathbf{w i s g} \end{aligned}$ | Palk, | Barribes. WHy. | $\underset{\substack{\text { Fan nurean } \\ \text { jemas. }}}{ }$ | ${ }^{5}$ wise. Wus. | Van iluma |
| 1 | 120 | 140 | 80 | 34 | 80 | 93 | 120 | 78 | 88 | 88 |
| 2 | k | 146 | +...... |  |  |  |  |  |  |  |
| 3 4 | 1818 | $3 \times 0$ 180 | 296 | 128 | 96 144 | 351 | 72 | 245 | 9...... |  |
| 5 | 52 | 151 | + $2 . .17$. | 12 | 144 | 15 |  |  |  |  |
| 6 | 14 | 333 | 139 | 261 |  |  | 64 | $2 \times 3$ |  |  |
|  | < | 118 | 146 | 110 | 210 | 158 | 191 | 43 | $3 i$ | $4{ }^{\prime \prime}$ |
| 8 | 133 | 205 | 193 | 228 | 114 | 217 | 119 | 57 |  |  |
| 9 | . 110 | ....... | . 19 |  | $\cdots$ |  |  |  |  |  |
| 11 | 153 | 235 | 345 |  |  | 20 | 1 |  |  | ${ }^{3}$ |
| 12 | 98 | ${ }_{97}$ | 104 | 457 68 | 109 | 809 | ${ }_{85}^{85}$ | $3 \%$ 71 | 119 27 | 167 88 |
| 13 | ....... |  | ...... | ....... | ....... | ....... |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |  |  |
| 15 | 150 | 194 | 203 | 205 | +.... |  |  |  |  |  |
| 16 | 155 | 199 |  | 148 | 127 | 55 | 173 | \% |  |  |
| 17 | 115 | 135 | 198 | 249 | +..... |  |  |  |  |  |
| 18 | 106 | 224 | ....... |  | 146 | 201 | 8...... |  |  |  |
| 19 | 13 | 77 | 52 | 93 |  |  |  |  |  |  |
| 20 | 94 | 211 | 13 | 45 | 37 | 206 | 18 | 105 |  |  |
| 21 | 20 | 336 | 37. | 830 | 314 | 309 | 210 | 251 | 83 | 110 |
| 22 | 125 | 209 | 141 | 17 N | 123) | 237 | ${ }^{4}$ | 103 | 5 | 11 |
| 23 | 452 | 612 | 422 | 408 | 278 | 35 | 970 | 188 | 118 | 134 |
| 24 | (1) | 228 | $\ldots$ |  |  |  | 79 | 174 | 15 | 87 |
| 25 | 292 | 83 | 194 | 295 | 124 | 19 | 107 | 14.3 | 48 | 56 |
| 26 | 234 | 306 | 195 | 17 | 180 | 147 | 173 | 109 | 48 | 50 |
| 27 | 1:93 | 344 | 194 | 350 | 141 | 431 | 160 | 324 | 40 | $10 \%$ |
| 2 | 14 | 180 | N5 | 95 | 31 | 70 | 43 | 25 |  |  |
| 告 | 293 | 417 | 239 | 291 | 112 | 207 | 128 | 214 | 31 | 82 |
| 81 | $\cdots{ }_{7}{ }^{\text {a }}$ | 24 | 87 | 214 | ${ }_{63}$ | 3 ft | 13i* | 283 |  |  |
| 2 | 40 | 137 | 49 | 49 |  |  | 21 | 112 |  |  |
| 83 | 44 | 88 | 118 | 110 |  |  | 919) | T3 |  |  |
| 3 | 57 | 92 | 113 | 98 | 92 | 73 | 124 | 44 | 85 | 17 |
| 85 | 25 | 111 | ..... |  | $1 . .10$ |  | ....... |  |  |  |
| 83 | 8 | 79 | 2 | 5 | 16 | 140 | ....... |  |  |  |
| 37 | 452 | 496 | 571 | 428 | 20) | 14 |  |  |  |  |
| 88 | 15 | 39 | 29 | 30 | 83 | 6 |  |  |  |  |
| 80 | 383 | 378 | \%.. |  | 280 | 276 | 238 | $24 \%$ | \% | 16 |
| 40 | 40 | 168 | 67 | 183 |  |  | 23 | 87 |  |  |
| 41 | 4 N | 132 | 44 | 116 | 29 | 171 | 4 | 130 |  |  |
| 42 | 17 | 94 | 17 | 59 |  |  |  |  |  |  |
| 43 | 183 | 82 | 240 | 932 | 241 | 548 | 183 | 263 | 41 | 98 |
| 4 | 78 | 170 | 41 | 111 | 4...... |  |  |  |  |  |
| 48 | 2 N | 419 | 438 | 455 | 438 | 523 | 606 | 496 | 191 | 234 |
| 46 | 32 | 15 | 50 | 129 | 59 | - 311 | 45 | 202 | 17 | 138 |
| 47 | 197 | 27 | 147 | 244 | 130 | 219 | 142 | 13 | 52 | 81 |
| 48 | 23 | 83 | 61 | 180 | 85 | 167 | 52 | 112 |  |  |
| 49 | \% | 197 |  |  | ....... | ....... | ... | maj. 80 |  |  |
| 0 | 183) | 2033 | t..... |  |  |  |  |  |  |  |
| 61 | 70 | 125 | 103 | 195 | 114 | 801 | 76 | 197 | 3 | 67 |
| 52 | 172 | 307 | 208 | 260 | 98 | 269 | 82 | 24 | 18 | 108 |
| 54 | 34 | 531 | 583 | ©35 | 214 | 409 | $\cdots 124$ | 123 |  |  |
| 55 |  |  | 05 | 138 | 46 | 121 | 出 | 151 |  | 19 |
| 56 | \% | $49 \%$ | 37 | 4N0 | 378 | \% 29 | 422 | 680 | 123 | 622 |
| 57 | 97 | 13) | 48 | 60 | 85 | 123 | 8 | 46 | 29 | 17 |
| 59 | 166 | 825 | 137 | 1s6 | 80 | 249 |  |  |  |  |
|  | 7, 504 |  | 7,598 |  | 5,887 | 9.346 | 5,160 | 6,765 | 1,2688 |  |
| - |  | 4. 19,5\% 19.6 |  | 1.712 16.888 |  | 8,899 15,138 |  |  |  | 1,182 |

*No returas. + New Countien.
$\ddagger$ Informal.
I With Hot Spring.
§ Vote rejected for informality; the vote was 60 majority for Van Buren.
§ Not formed.

Texas.*


* Texar did not vote in INGI and $1: \sqrt{6}$.
\$ New Counties.
; Uwing to the rebelition, a complete vote by counties was never given

Texas.-Continued.

|  | counties. | 1860. |  | 1868. |  | 1852. |  | 1848. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{8}$ |  | Pueson, Benll, oces. | $\begin{aligned} & \text { Broek. } \\ & \text { Dow.. } \end{aligned}$ | $\begin{aligned} & \text { Filumore, } \\ & \text { Amen } \end{aligned}$ | Bachan'a Den. | 800 th, Whic. | Pienos, Des. | Taylor. W以与 | $\begin{aligned} & \text { Csea, } \\ & \text { Dean. } \end{aligned}$ |
| 65 | Kaufman | 169 | 663 | 63 | 191 |  |  |  |  |
| 68 | Kert |  |  |  |  |  |  |  |  |
| 67 | Lamar. |  |  | 23 | 50 | 57 | 159 | 186 | 858 |
| ${ }_{68} 6$ | Lampacan | 110 | 596 | 61 116 | 76 160 |  | Ri | 13 |  |
| 70 | Leon. |  |  | 235 | 33. | 4.8 | 121 | 93 | 1.4 |
| 71 | Liberty |  |  | 103 | 1 bo | 40 | 87 | 68 | 12 |
| 72 | Limestone | 44 | S50 | 119 | 101 | 38 | 176 | 40 | 134 |
| 73 | Live Oak. | 11 | 136 |  |  |  |  |  |  |
| 74 | Llano. |  |  | 23 | 55 |  |  |  |  |
| 75 | Marion. |  |  |  |  |  |  |  |  |
| 76 | McLenua | 900 | 450 | 201 | 203 | 5 | 45 |  |  |
| 77 | Madison | 26 | 232 | 12 | 118 |  |  |  |  |
| 78 | Matagorda |  |  | 43 | 111 | 3 | 74 | 69 | 7 |
| 74 | Medina. | 41 | 148 | 89 | 136 | 2 | 42 |  | 45 |
| 80 | Milan |  | maj. 60 | 194\% | 211 | 56 | 119 | 3 | 119 |
| 81 | Montague |  |  |  |  |  |  |  |  |
| 8 | Montgomery | 113 | 269 | 163 | 179 | 3 | 120 | ${ }^{59}$ | $1 / 6$ |
| 88 | Nacoguluch |  |  | 182 | 63 | 79 | 312 | 97 | 313 |
| 8 | Newton |  |  | 88 | 138 | 16 | 111 | 20 |  |
| 88 | Navarros | 178 | 572 | 210 | 300 | 83 | 220 | 44 | 131 |
| 87 | Orange |  |  | 60 | 78 | 23 | 8 | -. |  |
| 88 | Palo liot |  |  |  |  |  |  |  |  |
| 89 | Panola |  |  | 13 | 45 |  |  | 43 | 194 |
| 90 | Parker | 105 | 450 | *..... |  |  |  |  |  |
| 91 | Polk | 62 | 362 | 71 | 2 N |  | 167 | 54 | 107 |
| 92 | Red Rive | 262 | 458 | 23 | 254 | 86 | 239 | 17 | 31 |
| 98 | Refugio |  |  | 37 | 83 |  |  |  |  |
| 94 | Robertsc | 10 | 151 | 98 | 2\%2 | 53 | 95 | 18 |  |
| 93 | Razk. | 158 | 1,019 | 609 | 1,157 | 24 | 590 |  | 4.5 |
| 96 | Sabine |  |  | 80 | 118 | 1.3 | 81 | 8 | 141 |
| ${ }_{98}^{97}$ | San Auguxti |  |  | 72 |  | 29 | 15 s | 5 | 234 |
| 98 | San Patric |  |  |  | maj. 49 |  | 30 |  | 21 |
| 99 | Nan Naba |  |  | 21 | 45 |  |  |  |  |
| 100 | Shelly |  |  | T | 309 | 19 | 106 | 99 | 336 |
| 101 | smith |  |  | 850 | 810 |  |  | \% | 144 |
| 102 | Start |  |  | 17. | 3.4 | 63 | 76 |  |  |
| 103 | Tartant | 190 | 615 | (r) | 490 | 11 | 61 |  |  |
| 104 | Titus. |  |  | 257 | tore | 190 | 210 | 123 |  |
| 105 | Travis | 422 | 588 | 467 | 45 | 118 | 370 | 29 | 219 |
| 106 | Trinity |  |  | 100 | 161 | 3 | 17 | *..... |  |
| 107 | Trler.. |  | 62) |  |  | 8 | 52 |  |  |
| 108 | Upehar |  |  | 25 | 683 | 13. | 361 |  |  |
| 109 | Vvaldo |  |  | 224 | 15 |  |  |  |  |
| 111 | Van Zan |  |  | 48 | 223 | 5 | $\left.\begin{gathered} 43 \\ 96 \end{gathered} \right\rvert\,$ | $\begin{aligned} & 26 \\ & 87 \end{aligned}$ |  |
| 118 | Walker | $160^{\prime}$ | $4 \pi 4$ | 313 | ${ }_{80}$ | 2 | 228 | 119 | 20 |
| 118 | Wa-hing | 171 | 908 | 481 | 63 | 121 | 519 | 123 | 87 |
| 114 | Webb. |  |  |  | m, 3 sin | $1{ }^{1 i}$ | 117 | ..... |  |
| 115 | Wharton |  | (2) $0^{3}$ | 40 | 76 | 15 | 35 | 26 |  |
| 116 | Wilson |  | ...... |  |  |  |  |  |  |
| 117 | Williannco | 226 | 493 | 240 | $30 \%$ | 62 | 143 | 18 |  |
| 118 | Wise |  |  | 11 | 67 |  |  |  |  |
| 119 | Wood |  | m. 200 | 124 | S3 | 15 | 42 | -..... |  |
| 120 | Young |  |  | 11 | 39 | .... |  |  |  |
| 121 | Zapata |  |  |  |  |  |  |  |  |
|  | Total | 15,110 | 47.545 | 15,639 | 81,169 | 4,993 | 13,55? | 4,509 | 10,648 |
|  | Majority |  | 32,437 |  | 16,630 |  | 8,557 |  | 6.119 |
|  | Acgregat |  | 62.697 |  | 46.218 |  | 18,517 |  | 15,178 |

*New Countics.

## Oregos.*



* The official vote for President, in 1844, foots up, Lincoln 9,88S, McClellnn 8,547; Linooln's majority 1,431. We have not recefved returne by cunnties.

Kansas.

| $\begin{aligned} & 80 \\ & 0 \\ & \dot{8} \\ & \text { 8. } \end{aligned}$ | couxtres. | 1888. |  | 1864. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Oreat, } \\ \text { Republieas. } \end{gathered}$ | Seymart, | Lepontas | MeClieliona |
| 1 | Allen. | 693 | 200 | 250 | 83 |
| 2 | Anderson | 612 | 130 | 256 | 37 |
| 3 | Atchison.. | 1.297 | 934 | 735 | 378 |
| 4 | Bourbon .. | 1,443 | 488 | 960 | 135 |
| 5 | Brown | 691 | 178 | 802 | 3 |
| 6 | Butler | 185 | 93 | 89 | 19 |
| 7 | C'hase | 243 | 71 | 79 | 47 |
| 8 | Clay .... | 175 | 21 |  |  |
| 9 | Crawford. | 479 | 265 |  |  |
| 11 | Cherokee. | 637 | \$1i ${ }^{\circ}$ | "307" | 12 |
| 12 | Cloud.: | 100 | 11 |  | 12 |
| 18 | Davis | 371 | 256 | 139** |  |
| 14 | Dickineon | 194 | 98 | 48 | 90 |
| 15 | Doniphan | 1,649 | 721 | 1,081 | 19 |
| 16 | Douglas ... | 2,434 | 600 | 1,358 - | 194 |
| 17 | Ellis...... | 158 | 171 | ....... |  |
| 19 | Franklin. | 1,030 | 819 | 30\% | 23 |
| 20 | Greenwood. | 31 | 98 | 106 | 16 |
| 21 | Jackxon. | 558 | 313 | 300 | 76 |
| 21 | Jeffereon | 1,268 | 724 | 85 | 138 |
| $\pm$ | John*on. | 1,487 | 723 | 487 | 105 |
| 21 | Iabette | 617 | 165 | . | .......... |

[^82]Kansas.-Continued.

| $\begin{aligned} & 8 \\ & 8 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | countigs. |  | 1868. |  | 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Grans, } \\ & \text { nopeblicas. } \end{aligned}$ | Bey woour, Deewerel. | Limethen, Republican. | MoClotlast Dumerrat. |
| 25 | Leavenworth |  | 2.671 | 2,330 | 2,189 | 1,871 |
| ${ }_{27}$ | Liun .. |  | 1.310 | 415 | ${ }_{48}^{64}$ | ${ }_{69}^{68}$ |
| 27 | Lyon... |  | 446 | 110 | 487 | 69 |
| 29 | Marsionili |  | 52 | 47 | ....... | $\cdots$ |
| 30 | Miami. |  | 1,250 | 057 | 614 | 89 |
| 31 | Morris |  | 155 | 172 | 70 | 98 |
| 38 | Nemaha |  | 591 | 272 | 341 | 30 |
| 33 | Neosho. |  | 508 | - 409 |  |  |
| 3 | Orage. |  | 422 | 83 | 167 | 27 |
| 20 | Ottawa ...... |  | 138 |  |  |  |
| ${ }_{3}^{36}$ | Pottawntamie |  | 613 62 | 800 3 | 213 | 85 |
| 38 | Riley ... |  | 582 | 130 | 200 | ..... 60. |
| 89 | Shawnee |  | 1,351 | 450 | 573 | 75 |
| 40 | Saline .. |  | 34 | 117 |  |  |
| 41 | Wabannee. |  | 353 | 41 | 163 | 7 |
| ${ }_{43}^{42}$ | Wrahingtot |  | 202 | 82 | 29 |  |
| 43 | Wisoon.. |  | 34.8 | 192 |  |  |
| 45 | Workion. |  | -263 | 81 628 | $\begin{array}{r} 67 \\ 250 \end{array}$ | 35 190 |
|  | Soldiers' Vote |  | 568 | 628 | 1,600 | 190 |
|  | Total |  | 30, 1228 | 13,620 | 16.441 | 3,091 |
|  | Majority... |  | 16,408 | 43,648 | 12,750 | 80,132 |

Nebraska.

| $\begin{aligned} & \dot{8} \\ & \ddot{\circ} \\ & \dot{8} \end{aligned}$ | countus. | 1888. |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \end{aligned}$ | countizs. | 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Onens, } \\ & \text { Rop. } \end{aligned}$ | Beymout Dese. |  |  | Oreen Rop. | $\begin{gathered} \text { Boymour, } \\ \text { Deme. } \end{gathered}$ |
| 1 | Bart | 825 | 143 | 18 | Nemaha | 907 | 851 |
|  | Bather | 44 | 16 | 19 | Otoe | 958 | 720 |
| 3 | Cass. | 791 | 450 | 20 | Pawnee | 488 | 43 |
| 4 | Cedar. | 53 | 29 | ${ }^{21}$ | Platte. | 166 | 128 |
| 5 | Cuming | 132 | 110 | 22 | Richardson. | 915 | 492 |
| 6 | Dakota | 144 | 141 | 23 | Saline. | -....... |  |
| 7 | Dixon. | 61 | 52 | 24 | Sarpy. |  |  |
| 8 | Dodge | 356 | 185 | ${ }^{25}$ | Sannders | 158 | 78 |
| ${ }^{9}$ | Douglas | 1,939 | 1,567 | ${ }^{26}$ | Scward | 159 | 41 |
| 10 | Gage. | 302 | 77 | ${ }^{27}$ | Stanton | 11 | 16 |
| 11 | Hall... | 190 | 56 | \% | Washington | 469 | 158 |
| 12 | Jefferson. | 74 |  | 29 | York |  |  |
| 13 | Lannsonster | 838 | 98 170 |  |  |  |  |
| 15 | L'Ean-qui-Court | 21 | ${ }^{2}$ |  | Majority | 4,290 |  |
| 16 | Madison .... | 4 | 43 |  | Aggregate..... |  | 15,108 |
| $17$ | Merrick .......... | 46 | 10) |  |  |  |  |

*No retarns.

Minnesota.

| $\stackrel{\circ}{\circ}$ | cotnties. | 1868.* |  | 1864. |  | 1860. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \ddot{c} \\ & \ddot{c} \end{aligned}$ |  | arabs Rep | 8eynours, Dem. | Lheola, <br> Rep. | MeClellam, Deea | Rtronites. | Doentas. Demin, | Broct, $\mathrm{P}=$ |
| 1 | Anaka | 421 | 274 | 20 | 167 | $27 \%$ | 150 | 9 |
| 2 | Benton | 133 | 147 | 5 | 53 |  |  |  |
| 3 | Blue Ear | 1,049 | 1,034 | 962 | 575 | 67 | 874 | $\therefore 9$ |
| 4 | Brotra. | 6.4 | 159 | 923 | 58 | 404 | 91 | $\cdots 10$ |
| 5 | Carver | 810 | 980 | 4,4 | 610 | 504 | 325 | - 1 |
| ${ }_{7}^{6}$ | Cas\% | 28 |  | \% ${ }^{5}$ | 4 |  |  |  |
| $\stackrel{*}{*}$ | Crow Win! | W | 117 | st2 | A | 3.8 | B4 | 1 |
| 9 | Dakota | 1,612 | 1.722 | 1,176 | 1,1\% | 1,022 | 8e2 |  |
| 19 | Dodse | 1,045 | - 3si | 260 | 3525 | $5 \times 0$ | 205 |  |
| 11 | Dunglas | 563 | 106 |  |  |  |  |  |
| 12 | Faribauls | 1.424 | 873 | 642 | 100 | 270 | 63 | -3is |
| 18 | Fillmore | 2748 | 1.318 | 1.642 | 1,031 | 1,619 | 800 | - Di ${ }^{4}$ |
| 14 | Freeborn | 1.911 | 836 | $6 \times 3$ | 901 | 505 | 158 | $\rightarrow-2$ |
| 1.3 | Goodhue | 2.485 | 939 | 1,866 | 6 ks | 1,35\% | 429 | (5) 415 |
| 17 | Grant ${ }^{\text {Ginatin }}$ | $8.12{ }^{4 \%}$ | 1,952 | 1,111 | 1,221 | 1, $\% 0^{\circ}$ | \% ${ }^{\text {cos }}$ |  |
| 18 | flonston | 1,433 | ${ }^{103}$ | T965 | 6.35 | 1.894 | 6es | - -1.4 |
| 19 | Imanti. | 26:3 | 4 | 59 | 24 | 41 | - |  |
| 2 | Jackfon. | 201 | 16 |  |  |  | - |  |
| 21 | Kandiyoli | 160 | 12 |  |  |  | 8 | . |
| 翑 | Kanabec | 8 | 1 |  |  | 15 | . | + |
| 34 | Le sueur | 878 | 1,093 | 445 | \$12 | 566 |  |  |
| 25 | Lincoln |  |  |  |  |  |  | 9 |
| 96 | Manomin | 9 | 24 |  |  |  |  | conuts |
| 87 | Martin. | 500 | 101 | 150 | 17 | 40 | 6 | "0int |
| 28 | McLeod | 645 | 3<1 | 40 | 142 | 240 | 81 |  |
| 20 | Mreker | \%010 | 23 | 115 | 84 | 163 | 83 |  |
| 8 | Mile Lac | 11 R | 41 | 51 | 20 | 18 |  |  |
| 31 | Morrison | \%88 | 139 74 $i 4$ | 3 | 50 | 53 | 19 | 4 |
| 83 | Mower... | 1, 881 | 469 | 687 | $\cdots 214$ | 48 | 17 | ....... |
| 84 | Vicollet | 7 70 | 486 | 30 | 420) | 461 |  |  |
| 85 | Otter Tall |  |  |  |  |  | 448 | 2 |
| 8 | Olmstend | 2.309 | 1,307 | 1,819 | 828 | 1, B4S | 404 | *94 |
| 8 | Pope. | 811 | 62 | 1. |  |  | $\cdots$ | $\cdots$ |
| ${ }^{89}$ | Rammey | 1,670 | 1,929 | 1,200 | 1,421 | 1.233 | 1,107 |  |
| 4. | Redwoad | $15 \%$ | 9 |  |  |  |  |  |
| 41 | Renville | 273 | 67 |  |  |  |  | 15 |
| 48 | Rice | 1,784 | $1.36 \%$ | 1,275 | ${ }^{607}$ | 996 | 503 |  |
| 43 | Scott | 479 | 1,454 | $3 \times 4$ | 1,045 | 529 | 6.12 | 58 |
| 41 | Sherbur | 20 | 185 | 108 | 75 | 120 | 68 | 2 |
| 4.5 | Sthley | (1,032 | 1,604 | ${ }_{4} 97$ | 859 916 | 897 | 8 Pa | - 18 |
| 47 | Stecle. | 1,192 | Tn3 | (336 | 209 | 438 | 482 | 12 |
| $4{ }^{4}$ | St. Lools | 615 | 20 | 39 | 5 | 583 | 157 | $\therefore 8$ |
| 49 | Tombs |  |  |  |  |  |  | - 6 |
| 50 | Todd | 161 | 85 | 23 | 31 |  | 3 | $\cdots$ |
| 51 | Wabarba | 1,815 | 1.143 | 1,302 | 635 | 1,231 | \% ${ }^{3} 0$ | 159 |
| 5 | Waseca ${ }^{\text {Wnchlo }}$ ( | 817 | 518 |  | 224 | - 304 | 14.3 |  |
| 59 | Wathlngion | 1,069 | \%\% | ${ }_{38}$ | 302 | 752 | 42 | +19 |
| 5 | Winona... | 2,378 | 2.024 | 1,560 | 1,032 |  |  | - |
| 65 | Wright | (2\%) | 623 | 528 | 356 | 572 | $\begin{aligned} & 51 \\ & \text { 18s } \end{aligned}$ |  |
|  | Total | 43,54 | 23,0:2 | 24,971 | 17,315 |  |  |  |
|  | Mujority | 15,420 |  | 7.616 |  | 10,149 | 1,9820 |  |
|  | Adrcregate |  | 71.614 |  | 42.386 |  |  | 4 |

[^83]Florida．＊

| coentige． |  | 1860. |  |  | 1858. |  | 1852. |  | 1848. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Brsek.- Dem, | $\begin{aligned} & \text { Dorutisa } \\ & \text { Dema. } \end{aligned}$ | Tillmare， A配。 | $\begin{array}{\|l\|l\|} \text { nective } \\ \text { Deme. } \end{array}$ | $\begin{aligned} & \text { Bont } \\ & \text { mobse } \end{aligned}$ | Pierce. | $\underset{\substack{\text { Trysiont } \\ \text { Wrice }}}{ }$ | eno． Dom． |
| $14$ | Alachua | 4 | 827 | 3 | 2 | 301 | 111 | 20） | maj． 15 |  |
|  | Brevard |  |  |  |  |  |  |  |  | maj． 11 |
|  | Clay | $1 i 4$ | 5 |  |  |  |  |  |  |  |
|  | Datu ．．．． | 214 | 4（6） |  | 160 | 462 | 4 | 381 | 4 |  |
|  | Duval． | 1\％ |  | si | 43 | 3i | 2 a | 314 |  |  |
|  | Escambia | 37 | 192 | 9 | 24 | 219， | 202 | 118 | 27 | 155 |
|  | Grumblin | ${ }^{61}$ | 20 |  | 96 | $17 \%$ | 87 | 120 | 131 | 140 |
|  | Hamition | 111 | 291 | 23 | 10 | （1） | － | \％ | I．． 1.0 |  |
|  | Hemand |  |  |  | 41 | 101 | 48 | m |  | …69 |
|  | Hillsturn |  |  |  | 173 | 3 | 8 | 18. | 7s | 111 |
| 14 | Holmes | 14 | 115 |  | $8{ }^{87}$ | 76 | 73 | （1） | 111 | 27 |
|  | Jackson | 462 | 512 |  | $45 \%$ | 431 | \％ | 261 | m． 25 |  |
| 17 | Jefierson | 13. |  |  | 145 | 390 | N | （320） |  | maj． 40 |
| ${ }_{18}^{17}$ | Leeon．．． | 20 | 4＊2 | $\cdots$ | 294 |  |  |  |  | 279 |
| 19 | Levy |  |  |  |  |  | 27 | 43 | maj 20 |  |
| 90 | Literty | 75 | \％ 5 |  | 63 |  |  |  |  |  |
| 21 | Madison | 226 | 44 |  | 303 | 45 | 101 | 183 | m． 150 |  |
| $2$ | Manatee |  | 51 |  | 31 |  |  |  |  |  |
|  | Mention | 96 | 31 |  | 2 | 324 |  |  | maj．${ }^{\text {ch }}$ |  |
|  | Voxan | 60 | 29 |  | ${ }^{\text {B4 }}$ | ${ }^{223}$ | 崖 | \％ |  | 86 |
| $8$ | New Riv | 179 | 288 | \％ | 4 |  |  |  |  |  |
| $27$ | Orange． |  |  |  | 33 | 51 |  | 3 |  | maj． 26 |
|  | Punam | 68 | 1811 |  | － | ${ }^{70}$ | ${ }_{27}^{37}$ | 46 | iii |  |
|  | St．John | 4 | 211 |  | 8 |  | \％ | 140 |  | 132 |
|  | Suwannce | 15 | 14 | 5 |  |  |  |  |  |  |
| $\mathfrak{m}$ | Santa Ro |  |  |  | 34 | 20 | 218 | 1si | 204 |  |
| $33$ | St．Lac |  |  |  |  |  |  | 17 |  | maj． 15 |
| अ | T | ch | 8 |  |  |  |  |  |  |  |
| $85$ | Yohinsta |  |  |  | 41 | 52 |  |  |  |  |
| 98. | Waknila | 11.5 | 175 |  | 149 | 19 | 9 | 154 | 165 | 86 |
| 35 | Washing | ${ }^{6} 1$ | 15 |  | \％2 | 153 | \％ | 1001 | $10 \%$ | 101 |
| 3 | Walton | 173 | 161 |  | 143 | 129 | 113 |  | ． 1 |  |
|  |  | 3，487 |  |  | 4，833 |  | 2，875 |  |  | 1，847 |
|  | Mafority． |  | 3.106 |  |  | $\begin{aligned} & 15556 \\ & 11.194 \end{aligned}$ |  | $\begin{aligned} & 1.113 \\ & \frac{1}{7}, 183 \end{aligned}$ | ， 69 | 4，968 |

＊In 1868，three Grant electors were chosen by the Legishature．Did not vote in 15ß4． + Total correct，detally incomplete．

Nevada．＊

|  | cotnties． | 1868. |  | $\begin{aligned} & c \\ & c \\ & c \\ & c \\ & \check{c} \end{aligned}$ | countige． | 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $8$ |  | $\begin{gathered} \text { Grant_ } \\ \text { Repablicwa. } \end{gathered}$ | A．fyment， <br> Demeerat． |  |  | $\begin{gathered} \text { Grass, } \\ \text { Rrpuiticat. } \end{gathered}$ | Beg inear， <br> Decnocrea． |
| 1 | Churchlll． | 85 | T | 9 | Ormsby | $\sin 0$ | 420 |
| 2 | Douglax． | 294 | 118 | 10 | Storey | 2.319 | 1.739 |
| 3 | Emmeralda | 96\％ | 198 | 11 | Washoe | 859 | 685 |
| 5 | L．yon．．．． | 458 | 33 |  | Total | 6．480 | 5，218 |
| 6 | lander | 1，000 | 905 |  | Majority | 1，262 |  |
| $\stackrel{7}{8}$ | Lincoln | 50 | 64 |  | Aggregate． |  | 11，693 |
| 8 | Nye． | 3\％ | 33 |  |  |  |  |

＊The vote of 1804 ，for－Preaident，an ufficially returace，ie 16,420 ．Lincoln 9,826, McClellan 6，524；l＇nlon majorty 3，252．

## West Virginia.


*Then a part of old Virginis, and this vote is given only to show how these counties cat their vote at this election.

South Carolina.*

| $0^{\circ}$ | counties. | 1868. |  |  | counties. | 1868. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \stackrel{\rightharpoonup}{c} \\ & \stackrel{\circ}{x} \end{aligned}$ |  | Gmah nop | Bermout, Dene. | 4 0 0 7 7 |  | $\begin{aligned} & \text { Grase, } \\ & \text { Ropp. } \end{aligned}$ | Beymoers, Dera. |
| 1 | Able ville | 810 | 2.751 | 19 | Laurens | 1,150 | 1,912 |
| 2 | Andermin | 633 | 2.160 | 20 | Lexington | 811 | 1,574 |
| 8 | Parnwell | 8 8050 | 2,0t3 | 21 | Marion. | 1.748 | 1.789 |
| 4 | Beaufort | 6,3*3 | 675 | 22 | Marlioro | 1.153 | 939 |
| 5 | Berkeley. |  |  | 23 | Newberry | 996 | 2,008 |
| 6 | Charleston | 13.156 | 4,356 | 24 | Oconee. | 34 | 1.091 |
| 7 | Chester | 1,673 | 1,405 | 25 | Orangeburg | 3,407 | 1,193 |
| 8 | Cherserfield | \%20 | 9\%0 | 26 | Pickens | 523 | 1,108 |
| 9 | Clarendon. | 1.445 | 781 | 27 | Richland | 2.476 | 1.209 |
| 10 | Colleton | 8,545 | 1,147 | ${ }^{23}$ | Spartanbarg | S05 | 1,W65 |
| 11 | Darlingron | 1,952 | 1,458 | 29 | Sumter .... | 8,108 | 1,051 |
| 12 | Ederelded |  |  | 30 | Tnion. | 933 | 1,667 |
| 13 | Fairlield | 1,905 | 1,193 | 31 | Williameburg | 1,6*8 | 780 |
| 14 | (eomzetown | 2,000 | 205 | 82 | York. | 1,543 | 2,043 |
| 15 | Greenville | 1,355 | 1,608 |  |  |  |  |
| ${ }_{17}^{16}$ | Horry | 1,404 | 1,101 |  |  | 62.301 | 45,257 |
| 17 | Kershaw. | 1,482 | 879 |  | Majorty | 17,064 |  |
| 18 | Lancaster ...... | 812 | 913 |  | Agkrectate..... |  | 107.538 |

- Previons to 1868, Presidential electors were chosen by the Legislature, excepting in 1884, when, the State being in rebellion, none were chosen. The electoral sotes have previously been given, as follows, viz.: 1836, to Willie P. Mangum; in 1840, to Martin Van Buren; in 1844, to James K. Polk; in 1848, to Lewis Cass; in 4852 , to Franklin Pierce; In 1856, to James Buchanan; in 1800, to John C. Breckinridge.


## Presidential Vote by States.

| etates. | 1888. |  | STATES. | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Orabl, Repoblican. | Segmock, Demerat. |  | Grast Repableat. | Seymeurs <br> Donewral. |
| Alabama | 78.386 | 72.086 | Nevada | 6.450 | \$. 218 |
| Arkankas. | 22,152 | 18.078 | New Hampehlrc............ | 28, 191 | 81.224 |
| Callfornla | 84.502 | 84,078 | New Jersey.... | 80,121 | 88,001 |
| Connecticut | B10. 980 | 47.452 | New York. | 419.883 | 4291.883 |
| Delaware. | 7,683 | 10,4e0 | North Carolina | 92.941 | 78,000 |
| Florida (by Legislature)... |  |  | Ohio . . . . . . . . . . . . . . . . . . | 280,128 | 238,700 |
| Georgis.... . . . . . . . . . . . . . | 57,134 | 102,822 | Oregon..................... | 10,961 | 11,125 |
| Bilnols..................... | 250.283 | 190, 148 | Penneylvania. . . . . . . . . . . | 842.290 | 818,892 |
| Indiana | 176,852 | $186,8 \times 9$ | Thode Islund............... | 12,936 | 6,548 |
| Iowa | 120,803 | 74.040 | Solith Carolina. | 62, 801 | 45,237 |
| Kansax | 80,028 | 13,6\%) | Tcunersee.. | 56,757 | 21,311 |
| Kentucky .................. | $89.5 \times 4$ | 115. $\times 19$ | Texas (no vote). |  |  |
| Joutrinna | 83.863 | 80, 23) | Vermont | 44,178 | 12,051 |
| Maine. | 70.486 | 42.9010 | Virginia (no vote) . . . . . . . |  |  |
| Maryland. | 50,438 | 62.357 | Weat Virgiala | 29,025 | 20,806 |
| Maspachnmetts. | 138.47 | 89,408 | Wisconsin | 108,857 | 84,710 |
| Mlchigan | 188,500 | 97.007 |  |  |  |
| Minnesota | 43,542 | 28,062 | Total. | 8,004,693 | 2,695,710 |
| Miminaiphi (no vote)...... |  |  | Majority | S08,218 |  |
| Miseoarı. | 82,116 9,729 | 62,709 5,439 | Aggregate....... |  | 6,000,338 |

## State Legislatures，Politically Classified．

The fignres given are for the Legislatures last elected．In a few instances the election of members is contested；when these cases are decided，the result may slightly change the num－ bers given．

| States． | Repul | lican． | Democrat． |  | Rep．maj． |  | Dem．maj． |  | Rep，fuak on boint Ballot． | Dem，mal． on Joint Ballot． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Scantr． | Hive of llese | Senacs． | $\begin{aligned} & \text { Hotien } \\ & \text { of Kep. } \end{aligned}$ | Senste． | $\begin{aligned} & \text { Hoove } \\ & \text { of Repo } \end{aligned}$ | Senots． | Remer of Rear |  |  |
| Alxbama | 89 | 83 | 1 | 13 | 31 | （6） | ．．．． | ．．．． | 100 |  |
| Arkan＊as | 21 | 79 | 1 | 1 | 20 | 78 | ．．．． | ） | 48 |  |
| falifornia | 23 | 39 | 14 | 35 | 6 |  | ．．．． | 3） |  | 14 |
| Connectict | 12 | 131 | 9 | 107 | 3 | 24 |  |  | 27 |  |
| belaware | 2 |  | 7 | 21 |  |  | 5 | 21 |  | （6） |
| Klurida： | 16 | 87 | 8 | 16 | 8 | 21 | ．．．． |  | 29 |  |
| Georgia | 22 | 73 | 22 | 102 |  |  | ．．．． | 29 |  | 9 |
| Illinois | 18 | 58 | 7 | 27 | 11 | 81 | ．．．． | ．．．． | 49 | 80．0ヶ\％ |
| Indiana． | 31 | 55 | 19 | 4.3 | 12 | 12 | ．．．． | ．．． | 24 | 5 |
| Iowa | 42 | （1） | 5 | 16 | 37 | 70 | ．．．． | ．．．． | 106 | ＊－＊＊＊ |
| Kanvas | 21 | 81 | 1 | 6 | 23 | 76 |  | － | 101. |  |
| kentucky | 8 | 9 | $3{ }^{3}$ | 91 | $\dot{\square}$ | $\ldots$ | 22 | 82 |  | 104 |
| Tonlsiama | 24 | 75 | 13 | 26 | 12 | 49 | ．．．． | ．．．． | 61 | ＊＊－＊＊ |
| Maine． | 29 | 123 | 2 | 出 | 27 | D | 5 |  | 122 | ＊－＊＊＊＊＊＊＊＊＊＊） |
| Marylanal |  |  | 25 | 8 |  |  | 25 | 86 | ， | 111 |
| Masuachn | 38 | 2） 4 | $\square$ | 16 | 313 | 215 | ．．．． | ．．．． | 24 | $\cdots$ |
| Michligen | 97 | 7 | 5 | 2 | ？ | 4 | ．．．． | $\ldots$ | 66 | moncer |
| Minucrota | 16 | 8 | 6 | 9 | 10 | 49 | $\ldots$ | ．．．． | 32 | ${ }_{4}$ |
| Minwinajpt |  |  |  |  |  | ．．．． | ．．．． | ．．．． | ．．．．．． | － 6.2 |
| Mifrouri． | 95 | cr？ | 9 | ， | 16 | －i | ．．．． | ．．．． | － | 6．いご年 |
| Vibranka | 12 | 84 | 1 | 5 | 11 | 89 | ．．．． | ．．．． | 40 | Andury |
| Nevaila． | 15 | 85 | 4 | 8 | 11 | 82 | ．．．． | ．．．． | 43 | －8．0．0 |
| Sew Hampshire． | 9 | 194 | 8 | 138 | 6 | 56 |  |  | 68 |  |
| Nivw Jerrey．．．．． | 9 | \％ | 19 | 82 |  |  | 3 | 4 | $\ldots$ | T |
| Vew York． | 17 | if | 15 | 69 | 2 | 24 | ．．．． | ．．．． | 2 | － |
| North Carolina | 40 | 82 | 11） | 38 | 52 | 4 | ， | ．．．． | 74 |  |
| Ohto．． | $1 \%$ | 43 | 24 | （t） | ．．． | ．．．． | 3 | 3 |  | 30 |
| 6）regon | 3 | 17 | 13 | $3)$ |  |  | 4 | 13 |  | 17 |
| Peoneylvania | 15 | ti？ | 15 | 84 | 3 | 21 | ．．．． | ．．．． | $\underline{7}$ | $\cdots$ |
| Rhode Trlsud． | 27 | 672 | 5 | 8 | 22 | 54 | ．．．． | ．．．． | \％ 6 | － 4 －for |
| Senth Garolima | 95 | 104 | 6 | 15 | 19 | 94 | ．．．． | ．．．． | 113 | －tow－ |
| Tentucsue | 95 | 83 |  | ．．．． | 2 | 83 | ．．．． | ＊＊＊＊ | 108 | － 5 － |
| Texar |  |  |  |  |  |  |  |  |  | －-0.0 |
| Vermont | 80 | 234 |  | 15 | $3)$ | 206 | ．．．． |  | 259 | ＊＊ |
| Viratnin． |  |  |  |  |  |  | $\cdots$ | $\ldots$ |  | ＊－＊＊＊i＇， |
| Wと＊－r Wrginia | 19 | 41 | 3 | 15 | 15 | \＄47 | ．．．． | ．．．． | 48 | －A－＋0， |
| Wimonnwin ．．．． | 19 | 68 | 14 | 82. | 6 | 51 | ． | ．．．． | － 41 | conerer． |

Popllation of the United States，1790－1860．
From 1840 to 1850 ，the increase of the entire population was 35.87 per cent．，and from 1808 to 1：wio．it was 85.46 per cent．The lowest rate of increase for any decade since 1790 ，tae beat 82.67 per cent．；the highest， 36.45 ．Daring the five years following 1860 ，or in the time of the late war，the Increase in population waw much lese rapid，and in some States there was an actual decruase，Immigratlon from forelgn conntries was checked during this period，bnt wince the return of peace in 1885，it has again increaeed．The total popalation for 1800 ，in the table below． finctudes 44,020 Indians．

| AGOREGATE popleation． | 1790. | 1800. | 1810. | 1820. | 1830. | 1840. | 1850. | 1860 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Whlte． | 3，172．464 | 4．304． $4 \times 9$ | ． 6 | 8， 21.987 | 0，537． 878 | 14，185．685 | 19，583， 11 | 2，957．47 |
| Total Free Colored | 69．thi | 104．3S | 189．416 | 238.524 | 319，599 | 8＊6．313 | 434.449 | 4－1，07 |
| Total Froe | 8．231．4kn | 4．412．884 | 6，048．450 | 806k． 461 | 10．א＊6．07 | 14，581，MA | 19.989 .563 | 45.54 |
| Total slav | 69. ．nd | ${ }^{\text {NR33，041 }}$ | ${ }_{1}^{1,191.384}$ | 1.538 .158 | 2．（4）3．（1）3 | 2．457．435 | 3.204 .31 .9 | 8.961 \％ |
| Total Colo | 757．${ }^{\text {\％}}$ 3 | 1，401，4\％ | 1.377 .810 | 1，711，562 | 2.32 ck .6 fi 2 | 2，8t3， | 3．638．6t2 | 4．461 |
| Total | 3，9 | ． 05.9 | \％290 | ，538， 131 | 12，866．030 | 9. | 83，191．876 | 1.43 |

## RECORD 0F IMPORTANT EVENTS, 1868.

## UNITED STATES.

January 1st. Gen. T. W. St.erman was appointed commander of the Department of the East-Gen. A. D. M'Cook was ordered to relleve (ien, McKenzle in command of the Sub-Dlstrict of the Rio Grande.-Thirty milles of the Galventon rationd to Lawnence were opened.The Leyslatures of Maryland, Malne and Maxeachuretts, axsembled,-(iov, Chamherlain, of Maine, was inangurated.-Gen. O Neil became Prerident of the Fenian Brotherhood.

2d. Gov. Flanders, of Lonislana, re-igned, and Jowhna Baker was appointed his snecessor by General Hancock.-Custom-hotwe and finy other bulldinge dentroyed by fire at Indianola, Texas.

3d. Failure of the dry goods merchant, L. C. Hopkiny, in Cincinnatt, with llabilitles to the amount of $\$ 1,000,000$.

4th. The steamer Harry Dean exploded on the Oblo, near Gallipolle; 5 persons kllied and many others infored.-Port No. 1, Grand Army of the Republic, in Warhington, nominated Gen. Grant for Prevident.

5th. U. S. Milutary Apylnm, at Anıusta, Me., was destroyed by fire.
6th. Congrees met.-The Presldent war, hy a vote of 79 to 28 , in the Honec, cenzured for removing Gen. Sheridan.-The reqolution of thanke to Gen. Grant for him lettere to the President relative to the removal of Secretary Stanton, and Gen. Sheridan's report of affairs in Texas, was paseed by 52 votes to 23 . - A bill was paseed constituting eight hours a day's work for Government employece-Bullock, the new governor of Maseachusetts, accepted the decisfon of the people with reference to the liquor question, and recommended enactments for the control of the traffic.-The Legislature of Ohio assembled. -Gen. Mcade assumed command of the Thirl Military Dietrict, consivting of Georgia, Alabama, and Florida.

7th. The Legielatnres of New York and Penneylvania convened.-The U. S. Senate parsed the bill to repeal the internal revennc tax on cotton.-The Houne passed the joint resolution anthorizing the sale of all the iron-ciad vesela no longer required by the service.-The Illinois I'rese Aseoclation met at Jacksonvilic.-Formal opening of Pike's new Opera Honee at New Yo:k.-Great Fenian meeting at Washington.-The Honse passed a blll to prevent frands in cilstilled eplrits.

8th. The Legislature of Wisconsin convened.-The Penneylvania State Convention of "The Boys in Blue" met in Phitadelphia.-Democratic State Conventlons at Indianapolix, and at Colnmhas, Obio.-Gen. Canby issued an orter for the meeting of the North Carolina Convention in Raleigh. on Jan. 14th.-Gov. Bowie, of Maryland, was Inangurated.

10th. Secretary Seward announced to the House that twenty-one states had ratifed the 1 till artlele of the amendment to the Constifution. -The ship Leibnitz, from Hamburg, arrived at New York, after a passage of sixty daym, during which time one hundred and five persons diet of cholera.

12th. The contract for the iron bridge acroes the Mlesimsippl. at Dubnque, was awarded to the Keystone Bridge Company, of Pittwburgh, Pa.-The thermometer atood 86 degrees below zero at Trempelean, Wisconsin.

13th. The Honse pased, by 116 to 39 , a bill declaring that five members shall constltute a quorum of the Supreme Court, and that a conenrrence of two-thirds of all the members shall be necessary to a declsion adrerse to the valldity of any law paspell by Congreas.-The Senate declared, by 35 votes to 6 , that they do not concur in the saxpension from the office of Secretary of War, of Edwin M. Stanton,-Gen. Meade removed Gov, Jenkins, of Georgia, and appouted Gen. Rnger as his euccessor.-Sardin, in Mississlppi, was nearly destroyed by fire.R. B. Hayes was inangurated as Governor of Ohio. The Ohto Legiglature withdrew the assent of the State to the proposed 14th Amendment; vote in the Senate-yeas 19, nays 17; In the Honse-yens 5t, nays 46.

14th. The Virginia Constitntlonal Convention declared that Virginia shall forover remain in the U'nion, and that slavery is forever abolished in the State.-Gen. Grant relinquished the
office of Serretary of War to Seeretary Stanton, who entered again upon the disclarge of his duties.-The Conventione of North and South Carollua met: abo the Legislatures of New Jersey and lowa. -Judre Thurman waw elected C. S. Senator for Ohio.
16th. Gen. Pope wan awsigned to the command of the Department of the Lakex, with beadquarters at Detroit. - The Iron Monntain railroad was taken powsession of by Gov. Fletcher, in the name of the State of Missouri.-The Connecticut Repnblican State Conventron met at Hartforl.-The Louisiana Repnblican State Convention nominated H. C. Warmonth for Governor, and Oscar J. Dunn (colored) for Lient. Governor.-The Legivlature of Kansas met; Miss Emman Ilant was elected enroillig clerk of the Lower Honse.
16th. The Senale pared the Defliency bill.-Meetlig of the delesater of the National Convention of the Grand Army of the Republic, in Philacelphia, Gen. Sickled occupying the chair: it recommended (ien. U. S. Grant for the omee of President of the United Statex; Gen. Logan was elected commander-in-chief.-Gov. Merriil, of lowa, was inaugrated.-Wm. T. Hamilton was clected C'. S. Senator of Maryland.-The Repablican State Convention of Arkanrak nominated P. Clayton for Governor.

17th. Connolidation of the Columbus and Indiana Central, and the Chicago and Great Westetn railroade as the Columbne, Chicago and Indiana Ceratral Railroad Company,-The last rail was laid on the Union and Logansport railroad, now forming part of thg Columbus and Indiana Central Railroad, and being the shorteat connecting link between the Eastern and Weatern citjes.-O'Hara (coiored), was elected engroseling clerk by the North Carolina Constitutional Convention.
20th. The Florida Convention aseembled.
21st. The House of Representativer pasaed the supplement to the Reconstruiction bill by 123 to 45 . The Chicago, Kock Island and Paciff raiiroad bridge was completed at Des Moines.-The Supreme Conrt resolved to advance the McArdle case, involving questions comected with Reconetruction, so as to pince it in position on the calendar to be reached on the 1at of March.
23d. Gen. Kuger rescinded Gov. Jenkins's order suspending the collection of tases in Georgia.-The Mirsissippt Convention declared that the General Aesembly shall never aswume or pay any obligation contracted or incurred in aid of the Rebelition, and that it zhall have no power to make any compensation for emancipated slavee.

24th. The Spamsh Minister of War ordered 50.000 American breech-loading rifes. Senator Morton delivered a speech in defense of the Congressional policy of reconstruc-thon.-Gen. Grant arked President Johnson to put in writing several instructions previous'y given to him not to obey any order from Secretary Stanton, unless he knew that it came from the President.
25th. Six pereons were killed, and five others injured, near Fort Wayne. Ind., by the explofion of a can of coal oil.-The stcamer Emerald was sunk at Tunca, about 15 miles below the month of Red river: foar ladies were drowned.
26th. The Mexican (Imperialist) Gen. Marquez, arrived at New Orleans, having escaped from Mexico in disguise.
27th. Gen. Meade semoved Barret, Secretary of State of Georgia, for refusing to recognize the anthorlty of the district commander. -The Honse passed the bill to prevent the payment of certaln claime arising out of the Rebeliion, by yeas 86, nays 53.
28th. Terrible fire at Chicago.
29th. The Senate passed a bill providing for the sale of iron-ciads.-The Academy of Music was destroyed by fire at Aibany. New York.-The President instructed Gea. Grant. in writing, not to obey any order from the War Department, unless aathorized by the Preaident.
30th. The Iowa Senate passed the bill granting to the U. S. Government right of way for a khip canal around the lower rapids of the Mieriselppi, on the Iowa side.-The Connecticut Democratic State Convention at New Haven, re-nominated Gov: English.-Gen. Grant reragnized orders iseued from the War Department, by direction of the President, as authorized by the Executive.
31st. The President reproached Gen. Grant for having vacated the office of the War Department withont having given him notice of hif intention to do so.-The report of the Committee of Conference on the cotton tax bill, was adopted by the Honse.
February 1st. Eighteen prisonere eecaped from the Jail at St. Joseph, Mo.
2d. The steamer Sherman was destroyed by fire.
3d. Riot at Fayettevilie, Tenn.-Gen. Grant reaseerted the correctness of his statemente, that he accepted the appointment of Secretary of War ad interim, to prevent the appointment
of one who, by opposition to the Reconstruction lawe, would emharrass the army in the performance of dintles impored upon it by the law..
4th. The Louirlana Convention adopted the chatec relathgig to "mixed schools" hy an almost onanimous vote.-There were 8,114 feas than half the regirtered vate of Alabama cant for the Constitntion.-The anti-contraction bill became a law by the expiration of ten days* time n!lowed for vetoing it by the Prewident. -The Minnerota Honve passed a bill making eight honre labor a day"s work for women, and children under 18 years of age.
6th. Tire Senate passed a bill anthorizing the Secretary of War to employ commel to defend Generale, or other pereone entrusted with reconstruction, fit casce bronglit againet thein for their acts under the Reconstruction laws.-The Honse agreed to the sante and paxred the biil forfeiting certain railroad land-yrauts In the Southern States, by yean 88, nays 73.-The Georgia Convention pasmed the rellef claume, by a vote of 82 to 45 . The New York Repubifican Cobvention Instructed their delegates to vote for Grant for Preeident.-The National Commercial Con: vention met at Boston.
6th. The Senate adopted a joint rewolntion to send naval officers to the Havre Maritime Exhibition.-The Ohio House adopted resolutions in favor of the repeal of the Congressional Reconstrnetion Acta, and deuouncing the peudiug anpplemental Reconstruction asal Snpreme Court blils.-The Kauras State Senate paseed an act allowing pereone, without regard to rex or color, to practice law in all the courts of that state, If possessed of the requisite qualifications.
7th. The Honec passed the bill restoring to the market lands aiong the line of the Pacinc Rallroad, -The "Society of the Army of the Cumberland" met at Ciuciunati.
8th. A destructive are in New York; loss $\mathbf{8 5 0 0 , 0 0 0}$.
9th. Thermoneter 51 degrees below zero at Sparta. Wis.
10th. The Honec rejected, by 77 yean to 97 uay*, a reeointion declaring that the Capitol onght to be removed to the valley of the Mississippl.-The Supreme Court of the Cillted Statee deciared unanimourly that the petitions to restrain President Johneon, and certain specified army officere from the execution of the Recobentiction lawn in Georgia and Mesissippi. shonkd be dismisked, the lispue veing purely poiltical, and therefore not within the jurisdiction of the Conrt. - The Houre passed, by a vote of 85 to 45 , a bill for the conrtruction of the bridge across the Missinsippi, at Rock Island.-President Johnton, in reply to Gen, Grant's ietter of Febrnary 3, reaseerted the correctuess of his position in the controveny with Gen. Grant, by pobmitting letters of his Cabinet.
11 th. The Minnerota llonse paxsed a bill leaving capital punishment for murder at the dicretion of the jury.-Gen. Grant divelalmed in hise reply to President Johuson, any intention of disolieying any legal ordern of the President.

12th. The President formed a new Mlitary Division, consisting of the Departments of the Laker, of the East, and of Washington, and appointed Lieut. Gen. Sherman to ite command. It is called the department of the Atlantic.-Gen. Sheridan was ordered temporarily to command the Disifion of Mineouri.

13th. The Preeident nominated Lient. Gen. Sherman General by lirevet.-The Deficiency bill became a law withont the Prerident's pignature.-The Califormin Legivlature parsed the hill making eight houre a legal day's work. -The Supreme Court confrmed the constlutionality of the act of 1985. taxing the piarea of Nationai Banks,-Gen. L. Thomas war reinxtated as AdjutantGeneral of the army. - The North Carolina Convention paseed an ordinance aliowing every man to practice finw withont regard to race or color.

14th. The New York A*rembly repealed the Exciee law by a vote of 65 to 40.-The Sonth Carolina Convention adopted a provicion recogniziug public and polilical equality without dietinction of race or color. - The Georgia Convention passed a franchive bill by a vote of 114 to 16.-The Miseiveippi Convention gave all pereons, Irrengestive of color or vex, the elective franchise. -The new constitution passed tite Arkaneas Convention by a vote of 45 to 21 ,-Election ordered.-Lient. Gent. Sherman requerted that the Senate do not confirm the brevet of General conferred on him hy the Preeident.

16th. The American Theatre, at San Francipco, was destroyed by fire.
17th. Terrible expiosion and destruction of a steam-tng in New York harbor.
18th. The llouse of Representatives parred. by 114 to 30 , a jolnt rewolution appropriating $\$ 50.000$ for relief of Americans imprisoned abroad. - Mecting of the Woolen Manufacturers' A*sociation of the North-Wert, in Cliteago. - The Senate passed the bill for the reduction of the army.
19th. The New Jerrey Senate adopted a remolation withdraw ing ratification of the 14th amendment. - The U. S. Senate refised to admit Pliifp F. Thomax, Senator elect Irom Maryland, upon the ground of diviogaty during the Rebelifon.

20th. The Indlana Republican State Convention renominated Gov. Baker.-The Prezident revoked the assigument of Gen. Sherman to the command of the Aulautic Department.-The Ner Jersey Hoase concurred in the action of the Senate withdrawing the consent to the 14th ameadment.

21st. The Preaddent issued an order removing Secretary Stanton from the War office, and authorizing Gen. L. Thomu* to act as Secretary of War ad interim.-A committee from the Senate urged Stanton to hold his position, which he agreed to do untll action be taken by the Senate In the matter.-Stanton retained personal porncsion of the office.-A remolntion of the Senate, passed by a vote of es to 6 , was dellvered to the President, to the effect that, under the conatifution and lawn, the President had no power to remove the Secretary of War, and to designate another to perform his dintles, and that the Senate disapproved the action of the Preeident.The Prexident nominated Gen. George H. Thomas to be Lleut. General and General by brevet: also George B. Mecleilan as minlater to England.

22d. Justice Cartter, of the Supreme Court of the District of Columbia, insued, apon the complaht of Secretary Stanton, a warrant of arrest against Adj. Gen. Thomas for violation of the tunure of ofice bill.-Thls warrant was executed, and Thomas was released on $\% 10,000$ bail Secretary stanton refised to give possenkion of his office to Gen. Thomas.-The Reconstruction Committee adopted, by a vote of 7 against 2 , a rewolution of impeachment agalust the President for high crimes and misdemeanons.- Imprisonment for debt in Georgla was prohibited.

23d. The Kentucky Domocratic State Convention nominated Stevenson for Governor.-Gen. Geo. II. Thomar declined the nominations of Brevet Llent. General and General, presented by the Prewident.

24th. The Ilonse resolved, 126 to 47, that "Andrew Johnson, President of the Cnited Stater, be impeached of high crinues and mixdemeanors."-Preeident Johuson sent a meseage to the Senate vindlcating his porition.-Gen. Thoma* nuade another demand upon Secretary Stanton for phenewion of the War office.-Gen. L. Wallace was ordered to Washington.-The President nominatell Thomas Ewing, of Ohio, as succeseor to Sucretary Stanton.-The North Carolina Convention adopted the Bill of Rights.
$\mathbf{2 5 t b}$. The Committee of the House appolnted a qub-committee, consisting of Boatwell. Stevene, Bhugham and Wilson, to take evidence and prepare articies of impeachment.-Bingham and stevens, in behalf of the Honse, lyformed the senate and presented the action of the Honse in regard to impeachment of President Johu*on.-Gov. Ward vetoed the reeolution of the New Jersey Legislatmre rescinding its ratification of the 14th amendment.-The Florida Convention adopted the new constlention.

26th. The sub-committee met Gen. Emory, commanding the District of Washington, who testified to an attempt on the part of the President to indace him to receive orders directly from the Prewident instead of from Gen. Grant.-Gen. Thomas appeared before Judge Carter to answer the charge of Secretary Stanton of having violated the tennre of office law; he wasdiecharged from arrext, and began a snit in the District Conrt against Secretary Stanton for false Imprisomnent and malicions prosecution, setting his damages at $\$ 150,000$.-Secretary Stanton passed his entire time, day and night, In the Department of War, before the doors of which a guard was placed.-An amendatory Reconstrnction blll pased the Senate and the Lonme. It provided that any election in the Sonthern States should be decided by a majority of the votee actually cast. -The Miesiselppi Convention adopted a clause prohibiting property or ctucational qualification for electons.

28th. The Impeachment Committee completed the articles.-The Now York Constitutional Couvention adopted a proposed state constitution by 84 to 31 . The Senate passed a bill relative to captured and abandoned property.

29th. The impeachment articles were reported to the Ilouse; they consisted of nine articles, nileging violations of the temurepf office law, of the conrpiracy act, and high misdemeanore in having attempted to cormpt anzy officere and lead them to act in dirobedlence to the lawe.The chemical manufactory of Powers \& Weightman, in Philadelphia, the largest in the United States, was dentroyed by fire.

March 1st. Very severe snow storm throughont the North and West.
2d. The senate adopted a code of procedure for an impeachment trial. The Honee adopted nlue articies of impeachunent, (the first by a vote of 126 to 41).-The Lonisiana Convention adopted the new constitution. by a vote of 64 to 6.-The South Carolina Convention prorided for a complete free school system throughout the state.-The Houre appointed seven managers of the impeachment trial.

3d. The House of Representatives adopted an additional article of impeachment presented by Benjamin F. Butter, and another proposed by John A. Bligham.

4th. An avalanche in Slerra City, Callfornia, buried 17 men beneath the enow.-The articles of impenchment were presentel to the Senate by the manasere.
5th. The Senate organized as a Conrt for the trial of l'resldent Johnson on the articles of Impeachment.-Chief Justice Chare took the required oath.-The New Jerrey state somate paseed the joint resolntion withdrawing the consent of the state to the ratification of the 1 tha amendment over Gov. Ward's veto, yeas 11, nays 9 .
6th. The North Carolina Conventlon anthorized the Legislature to pass an ordinance compelling all persons to send their childiren between the ages of five and eighteen years, toppubic schools for wixteen monthe, when unable to educate them otherwise.-The Vir, inia Conventlen afopted an articie which gives enfirage to all males over twenty years of age.-The Sonth Carolina Convention made education compnleory,-George Vickers was elected L. S. Senator of Maryland.-The Senate paseed the Peneion Appropriation bill.-In the Lonisiana Convention the new constitution was signed.-The President was smmmoned to appear before the Cotirt of Impeachinent on the 18th of March.

1Oth. Harriman (Rep.), was elected Governor of New Hampshire.-The House passed the bill to abolish the tax on manufactures-yeas 122 , nays 2 .

11th. The Georgia Constitutional Convention adopted the constitution as a whole, by a vote of 112 to 14 .-Congress was requested to pars shch laws de will remove political disablities from all the citizens of Georyla, by yeas 120, nays 26.-The Mixnixnippl Convention adopted the Bill of Rights.-J. Rose Browne was confirmed mivister to Citha, and Tuckerman ininister to Greece.-Election ordered in Lonisuana.-The act deelaring that any eleetlon anthorized in the former rebel states shall be decided by the majority of the votes actually cart, became a law. by lapse of time, the President not laving sligned or returned it within ten days. -The Senate parsed a bill amending the Jndiciary act of 1789 . -The Pennayivania Repubilcan State Convention unanimonsly nominated Gen. Grant for President.-The Illinols Industrial University at Champaign was opened.-The Republican State Convention of New York met at Alhany.-The South Carolna Republican State Convention nominated Robert K. Scott for Governor.
12th. Attorney General Stanberry resigned his office, having been selected by President Jobnoon to manage the defence in the inipeachment trial.-The trial of Jefl. Davis was postpoued until April 14th.

13th. The President a*ked forty daye' time for preparing his answer to the articles of impeachment. - The senate extended the time until March 23.

14th. Election ordered in Georgia.-Election held in Arkansas.-Gen. Grant directed Gen. Thonas to call for all troops be inay want in Tennensec.

16th. Election ordered in Florida. - A very vevere eqninoctial storm prevailed thronghout the North West : considerabe lose of life and great damage done to property.

18th. The Honse agreed to the report of the Conference Committee on the Consnlar and Diplomatic Appropriation bill.-The Rejmblican State Conventions of New Jersey, Vermont and Michigan endorsed Congress, and favored the nominntion of Gen. Grant for President.-The steamer Maguolia was hown up 12 miles above Cincinnatı; $1(0)$ ives lost.-The Senato parsed the bill to exempt certain manufactures from intermal taxatlon, by 36 to 3.-The Honse paseed the hill providing that in cave of the death or removal of the Chief Justice. the eenior Asrociate Jnstice of the Supreme Conrt shall perform the duties of Chief Jnatice.-The blll providing for the continuance of the Freedmen" ${ }^{\circ}$ Burean for one year was pased, by yeas $\mathbf{9 6}$ to nays 87.

20th. The Senate proposed a hill anthorizung the Peace Commiseionere to conclude a treaty of peace with the Navajo Indians.-The California Areembly rejected the 14th Amendment by a vote of 46 to 34.

21st. The ludiane committed depredationa in New Mexico.
23d. The IHigh Court of Impeachment for the trial of President Johnson was opened.-The answer of the President to the articies of impeachment was aled.-The conneel for the President asked for a delay of thirty days.

24th. Gen. Buchanan was ansigned to the command of the 5th Milltary Dletrict, in the place of Gen. Hancock, recalled.-The impeachment trisl was ordered to proceed March 30 .

25th. The llonse paxeed the bill exempting certain mannfactures from taxation.-The Kan*as Repmblican State Convention met at Topeka.-The New Jersey House parsed the resolation withdrawing the consent of the State to the 14th Amendment, over the Governor's veto-yeas 45, nay× 13 .

26th. The semate passed the Halcas Corpua Appeal blll over the veto of the Prewfdeut by a vote of 33 to 0 ; they alan ratifed the treaty between the United States and the North German Confederation, recognising the righte of naturalized citizens, by a vote of 32 to 8.

27th. The President's veto of the Snpreme Coart bill was read in the Ilonee, and the bill repareed by a vote of 112 to 34 .-The Honse agreed to the report of the Conference Comnittec on the Manufacturers' Tax Exemption bill.- The Pacific rallruad was conspleted to the highext summit on the route.-The New England Methodlst Conference, Boston, passed resolutions indorsing impeachment.
28th. The Ilouse passed by a vote of 102 to 29 , the Alabama bill providing for a provisional government of the State untll the Constitution be again submitted to the people.-Gen. Hancock was assigned to the command of the milltary division of the Atlantic.-A new indictment was found againet Jeff. Davis by the U. S. Gramd Jury, at Richmond.
30th. The Honse declared, by 80 to 17, the Joint resolutlon of the New Jersey Legislature withirawing lts coneent to the Constitutional Amendment to be dierespeetful to the House. and scandalous in character, and directed it to be returned.-Butler, of Massachnsetts, opened In the Court of Impeachment, the prorecution on the part of the managers.-A enpplementary Keconstruction Act was promulgated.-(i. A. Ashburn, member of the Constitutional Conventlon, was asmansinated at Columbus, Georgia.
31st. At the Diamond mine, Scranton, Pa., by the breaking of a chain, if men were precipitated to the bottom of the shaft, 185 feet, by which accident 12 were killed outright, and the rest weverely injured.
April 1st. The State election in Rhode Iskand resulted in the election of Gen. Burnside (Rep.) for Governor. .
2d. The New York State Scnate organized as a Court of Impcachment for the trial of Canal Commisetoner Dorn.-Jeff. Davié trial was postponed.
3d. The newly elected Legislature of Arkansas met and organized.-The lower branch of the Arkansas Legislature unanimously adopted the 14 th Amendment.
4th. The case for the prowecutiou in the Court of Impeachment was subetantially closed.-Henry H. Wells was appointed Governor of Virginia by Gen. Schofield.
6th. The election for State officers in Connecticut rernlted in a democratic majority, Gor. English being elected.-The new Constltution for Michigan was defeated.-The Ariausad $\mathrm{S}=\mathrm{n}$ ate ratified the 14 th Amendment.-Gen. Mende isened orders for the sappreseion of the KaKlix.Klan and other incendiary organizations in his Dixtrict.
8th. The Senate parsed a blil relative to the qualification of jurors. -The corner etone of Booth's new theater was laid in New York.-Sergeant Bates, who had walked frum Vickeburg wilth the U. S. flay, and withont money, arrived at Rlchmond.

9th. The counsel for the President opened the argment for the defence in the senate,The etcamer Sea Bird was deetroyed by fire on Lake Michigan, of Wankegan, one hnndred lives lost, only two pereons eaved.
13th. Gen. Meade ordered a new election in Georgia.
14th. The steamer Lexington was blown to pleces near Vicksbarg. Miss., during a severe storm.-The election in Sonth Carolina rernlted in a majority of over $\mathbf{4 0 , 0 0 0}$ sotes for the new Constitution and the Repubilican State ticket.
15th. The impeachment trial resmmed.-Scrious accident near Port Jerris, on the Erie railroad; many llves lost.-Several vessele destroyed by fire at Detroit.

16th. Mesere. Rice and McDonald elected U. S. Senators for Arkansas.
17th. The Reconetruction Conveutiou of Virginia adopted the new Coustitntion. - The Ceraatitution of Loukiana ratified by popular vote; II. C. Warmouth (Rep.) elected Governor, and Oxcar J. Dunn, (colored.) Lientenant Governor.

20th. The evidence for the defence and for the prosecntion in the Impeachment trial closed. -The election in Texas ehowed 43, 142 for the Convention, and 11,246 agniast it.- Electina in Georgla; for the Constltution, 88,005 : against it, 71,309.-Electlon in North Carolina; for the Conctitution, 18.118; against it, it.000.
23d. Extensive fire in st. Lonit, destroying over a million dollars of property.-Charles Dlekens left the United States.
24th. The Delaware Republican State Conventlon declared ite preference for Gen. Grant for Presldent.-The President withdrew the nominatlon of Ewing as Sec, of War, and enthetitated Gen. Schofield.-Gen. Ord was assigned to the command of the Department of California.- Re newal of the ball bond of Jefferson bavis.-A treaty of peace concluded at Fort Laramie, Daise tall Territory, with the Sloux Indians.
25th. Thirty-three persons killed and wounded by an accident on the Pittsbargh ant Alleghany rallroad.
28th. Three large breweries at Honston, Texas, valued at $\$ 300,000$, seized and libelled by the special Agent of the Treasury Department.

May 1st. The propeller, Gov. Cushman, exploded in Buffalo; several persons killed or wounded.
3d. Terrific tornado at Shanghal, near Galesburg, Ilinois; 2 churches unroofed, 14 housen blown down, 4 persons killed and 40 injured.

4th. Bingham commenced the cloelng argiment on the part of the prosecntion in the Impeachment trial.-Electlou in Florida resulted in a majority for the adoption of the Constitution and the Republican state ticket.

6th. The American Medical Association met at Washington.
6th. The Illinols Republican Convention declared for Gen. Grant for President, and nominated Joha M. Paimer forGovenor.-The argument in the Impeachment trial clowed by IBingham.

7th. The House adopted a jolnt resolution requestla; the President to send a sufficient number of veesels of war to the firhing groundy in the Guif of St. Lawrence, adjacent to the Britirh Provinces, for the purpoee of protecting American vessels in the exerelee of their rights.-The Iowa Republican Convention favored the nomiuatlou of Gen. Graut for the Preridency.

8th. The House passed the blli providhig for the admineion of Arkanwar by yeas 110, nays 32. 12th. The National Fenian Congrese met at Syracuse, N. Y.
13th. The Criminal Court of the District of Columbia refured to actult Jolu H. Surnutt to ball, and he was remanded.

14th. The bll providing for the admiselon of North and South Carolina, Georgia, Lonisiana and Alabama, pawned by year, 108 ; naye, 85.

15th. The new Conetitution of Missixslppi eigned by the members of the Convention.
16 th . The Court of Impeachment directed that the vote be taken on the 11 th art lele firet; the vote rewuited-for conviction, 85 , (all Rep.); for acquittal, 19, (12 Dem., $\boldsymbol{i}$ Rep).-The House adopted by 88 to 13, the resolution that the Managers be allowed to Inventigate whether corrupt meane had been employed to infuence rotes on the impeachment quextion in the seuate,

19th. Election ordered in Missiselppi.
20th. The Ifouse agreed to the request of the Impeachment Managens that Chas. W. Woolley of Cincinnati be brought to the har of the Ifonse.-The National Republican Convention met at Chicago; Cari Schurz, of Miswouri, appolnted temporary chairman, Ex-Governor Hawley, of Connecticut, elected chaliman.
$\mathbf{2 1 s t}$. The Senate adopted the reeolution to appoint a select committee of three to investigate whether improper means had been used to Influence Senators In their conslderation of the Impeachment articles.-Gen. U, S. Grant was unanimonsiy nomhated in Chicago as the Repubilcan party' candidate for Presldent, and Schuyler Colfax, Speaker of the House, was nominated for the Vice-Presidency, on the firth ballot.

22d. Arrival of the Chlucse Embasey in New York.-The C'nion Paciac Railroad opened to travel 600 millee wext from Onaha.

24th. Extensive fire in New York, destroying property to the amount of $\mathbf{8 5 0 0 , 0 0 0}$.
26th. The Impeachment trial concluded. The yote on the $2 d$ and $3 d$ articies was 351019. The Impeachment on these articles having falled, the High Court adjourned vine die.-Secretary Stanton rellnquisbed charge of the War Department.-Gen. Thomae assumed the dutles of Secretary of War.
27th. The House passed a bill for the prevention and punishment of frauds in the revenue, and for the prevention of smuggling.

28th. The House paswed a blll regulating the inepection and appraisement of imports.
29th. Gen. Grant formaliy accepted the nomination of the Chicago National Convention.The graves of Union soldiers in the cemeteriee throughont the country decorated with flowers by the Grand Arniy of the Repubilc.-Heavy shocks of earthquake in Sacramento and Virgiula City.

30th. A treaty concluded between the U. S. Government and the Osage Nation.- Schuyler Coifax accepted the nomination for Vice. President.
June 18t. The Senate pased reeolutions of thanke to Ex-Secretary Stanton, for hls conduct both in war and peace, hy a vote of 87 to 11 .-Gen. Schofleld confrmed and installed ata Secretary of War.-The Ohlo Supreme Court decided that the bill disfranchising pereons having a visible admixture of colored blood is unconstitutlonal. GGen. Stoneman appointed to the command of the First Military District. - The National Topographical tinion met at Waxh-ington.-A call was lesued for a formation of the Soclety of the Army of the Potomac to cooperate with the societles of the Tennesece, Cumberland. Ohlo and Georgia.- Ifenderemis motion thanking Chicf Justice Chase for his conduct during Johnson's Impeachment trial rejected by a vote of 11 to 30 in the senate. -The bill admitting Arkansas paseed the scuate by a vote of 38 to s.-The Texas Reconstruction Courentiou met at Austin.

2d. The Chinese Embasey formally recelved by the Secretary of State.-Gen. Stoneman assumed command of Virgiula.

3d. The scnate passed the bill to provide for a temporary government for the Territory of Wyoming. - The National Board of Trade met In Philadelphla.-Callicott sentenced, for whisky frauds, to imprisonment and fine.-Jeff. Davie' trial postponed till November.

4th. Gen. McDowell aseumed command of the Fourth Mlitary District (Mississippi and Arkanana),-Ex-I'resident Buchanan burled at Wheatland.

5th. The Scnate passed the blll providing that iny contract hereafter made which peecifes - payment to be made in gold whall be legal and may be enforced. - Bnrlingame and the chine-e Embassy recelved by the President. -The atcamer Thompson Dean, the largent on the Weatera or Sonthern rivers, was launched at Cincinnati.
6th. The Scnate agreed to the report of the Conference Committee on the Arkansas bill.
Oth. The Chinere Embarsy formally received in the House of Representatives.-Winliam Spracue elected UV. S. Senator of Rhode Ieland.-The House of Representativee passed the bil for the installation of officers and the meeting of Logislntures in the Southern Stater by a vote of 113 to $81 .-$ The Florida Senate ratified the 14th Amendment.

10th. The Senate passed the bill for the admission of the Southern States, with only five nerative voter.-The Honee passed the bill anthorizing a contract with a New York steamantp Company for the tranoportation of malls and emigrants between New York and a port in Enrope.

11th. The Honve ordered the releave from cnstody of Woolley, he having purged himself from contempt. - The New York Senate, as a Conrt of Impeachment, acquitted Robert C. Dorn, Canal Commissloner, on all charges preferred aralnst him. - The Senate, by a strict party vote, passed a bill continuing the Freedmen's Burcau for ano:her year. - The steamboat Occan Wave took fre and bnrned to the water's edge at Dubuque, Iowa.-Very deatructive fire at Marquette, Mich.; over 100 buildings burned, and $\$ 1,000,000$ property destroyed.

12th. Reverdy Johnson confirmed as Minfter to Enciand.-The Honse agreed to the Senate's amendments to the Southern Restoratlon bill, by 111 votes to 28 .

15 th. The Ilonac passed the resolntion allowing civll kervice emplogees of the government an additional compensation of 20 per cent., by a vote of 71 to 58 .

16th. Gen. McDowell removed Gov. Humphreya, of Mississippl, and appointed Gen. Ames Military Governor in his ntead.

17th. The Senate passed the bill relating to national currency.-The North American Ssengerfest held at Chicngo.

18th. Military review at Washington in honor of the Chinese Embassy.-A steam fire engine exploded in New York; 6 perwons killed and 22 wonuded.-The House reconsidered the bill granting 20 per cent. additional pay to government employees, and the original bill was laid oa the lahle by a vote of 68 to 64 .

19th. The House agreed to the Senate bill giving thanks to Ex-Secretary Stanton, by a vote of 102 to 21 .

20th. The President vetoed the hill for the admission of Arkansas. It was immediately paveed over his veto withont dehate, by a vate of 111 to 31 .-Collision between the steamer Morning Star and bark Cortland on Lake Erie; 20 persons were drowned.

22d. The Senate pawned the Arkankas bill over the President's veto by a vote of 3 , to 7.Election In Mispieslppl resnited in a majority againat the Constitution.-Surratt discharged on \&2, 000 hall.

23d. The Honse fixed the tax on whisky at iny cents per gallon.-Senators Fice and McDonald of Arkansas, admitted to seats in the L', S. Senate.

24th. The senate passed, by a vote of $\mathbf{2} 6$ to 11 , the bill making eight hours a day's work for laborers and mechanics in government employ.-The Arkansas Representativee were admited to their ecats.- International Convention of Young Men's Christian Aesociation at Detroit.

25th. The Sunthern Restoration bill adimlting the States of Noth Carolina, Sonth Caroling, Louisiana, Gcorgia, Alabama and Florida, to representation in Congress, was passed over the President's veto by 8 to $8 \ln$ the Senate. The House likewise passed it immediately over the veto hy a sote of 100 to 30.

26th. The Senate pareed the Legivlative Appropration bill.-The House paseed the Tar bll.-The German Saengerfest hegan at Milwankee.

27th. Gen. Mc Mahon confrmed as Minister to Paragaay.-The Honse passed a joint resolotion that Indian lands, where disposed of by treaty, be conveyed direct to the Tnited States. 28th. Gov. Baker and Lient. Gov. Voorhies, of Louisiana, removed by Gen. Buchanan by order of Gen, Grant.

29th. The Senate and Hoase passed the bill extending the time for the completlon of the Northern Pacific Railroad, for two years from the 2d of July, 18t8, requiring the completion of the whole line by July 4, 1870.-The newly elected officent in Louisiana installed; the Legiblature meeting on the same day. 4 of the Senate were pure negroes, and several of mixed blood. The proportion of negroes in the House was still larger. Both Houses set aside the Tent Oath and admitted members to seats on their taking the constitutional oath.-The national Schuetzenfest in New York began.

30th. U. S. Senator Osborne, of Florida, admitted.
July 1 st. Gen, Giliem aseligned to the command of the Fourth Military District.-Gen. Meade lasned an order directing all military rule to cease in Florida.-The North Carolina Legielature met and ratined the 1 th Amendment.
2d. The Senate paseed the Civil Appropriation bill.-The Senate passed the bill granting to the Western Pacific Raliroad the use of Yerba Buena Island, in San Francisco Ilarbor, for the erection of depots, machine whops, \&c., by 28 votes to 8 . - The lower branch of the Louisiana Legishature adopted the Constitutional Amendnent.-The Supreme Court of Pennsyivania decided the registry law and the act preventing soldiere from voting unconstitutional.

4th. Prewident Johnson lesued a proclamatlon of general amnesty and pardion to all engaged in the late rebellion, except thowe already indicted for treason or other felony. - The Governors of Georgia (Bullock) and Alabama (Smith) were Inntalled by Gen. Meade.-The National Democratic Comvention met at New York, Horatio Seymour presiding.-Gen. Canby, on the ratification of the Constitutlonal Amendment by the North Carolina Legiskiture, issued an order suapending milltary law In that State.-The Georgia Legielature convened at Atlanta.-Gen. Augur concluded a treaty with the Eastern Shoshones and Barrock Indians.

6th. The south Carolina Legisiature organized.
7th. Thal. Stevens presented articlew of impeachment agalnst President Johnson.- The Senate passed a bill continning in force the act ivereasing the walaries of Dintrict Judges from $\$ 2.000$ to $\$ 3,500$. -The Honse passed a bill to modify the warehouse system.-The South Carolina Senate adopted the Constitutional amendment.
8th. The House passed the bill for the removal of political dinabilities, - Scott Inaugurated as governor of South Carolina.
9th. The National Democratic Convention nomlnated Horatio Seymour of New York for Prealdent on the 2zd ballot, and F. P. Blair, Jr., of Miswouri, for Vice Presideat on the lst ballot. -The Scnate passed the Tax bill.-The House passed a bill providing that the Constitution adopted by the Virginia Convention shall be submitted to the people for ratifcation on the $13: \mathrm{h}$, 14th, and 15th of August. -The Louisiana Senate, and the lower Honse of the South Carollua Legislature, ratified the 14th Amendment.-The Varieties Theater in Cincinnati dextroyed by fire.-Fearful accident on the Erie rallroad near French creek; many persons killed aud wounded.
10th. The Senate passed the blll excluding from the Electoral College the votes of such States lately in rebellion as shall not have been reorganized.-The llonse passed the jolnt rewolutic $n$ to extend to the 1st of Jan. 1840, the time for collection of the direct tax In the South; also the bill for distributing the rewards for the capture of Jefferson Davis; alwo the bill regulating the " retirement of officers.-The hottext day known for years.

11th. The Senate passed the bill for the diecontinuance of the Freedmen's Bureau on the $1 \times \mathrm{t}$ of January next.-The House passed the bill In reference to the representation of the Southern States in the Electoral College, by a vote of 112 to 21 ; aleo a joint revolution relative to retining gold and silver at the mint. - The President In*ned a proclamation anuouncing the ratifcation of the 14th Constitutional Amendment by the Legislature of North Carolina, but ignoring its ratification by Florida.
13th. The House passed the bill providing for the dikcontinuance of the Freedmen's Burean, 104 to $\mathbf{4 2}$, in states fully restored to representation.-The Senate passed the bill authorizing the construction of a bridge over the Missienippl at St. Louis. - (ien. Canby iswued his order for the reatoration of civil law in Sonth Carolina.-The provisional officere of Alabama vere instalied and the Legislature axsembled.-Prof. Wilson of Aun Arbor, Mich., discovered another planct.Gov. Warmouth, of Lopuixlana, was Instalied.-Boyden and Dockery, two Republicans from North Carollna, admitted to their reata,-The Legisiature of Alabama ratifed the 14th Amendment.
14th. The Sonate passed the Funding bill.-The Hoase passed the Alaska bill.
15th. Whiliam M. Evarts conflrmed as Attorney General.-The House agreed to the report of the Conference Committee on the Tax bill.-Serious rlot in Millican, Texas, between whites and negroes; 12 persons killed.

16 th. The Senate passed a bill to extend the laws of the United States over Alaska; also the Indlan Approprlation bill.-Finy persons died in New York from the effects of the heat.The riot at Millican, Texas, contlnued, 45 persons killed during four days.

17th. The Senators elect from North Carolina and Louisiana eworn in.-The Senate paseed the Three Per Cent. Temporary Loan bll; also the bill appropriating $87,200,000$ in coin for the payment of Alayka; also the Deficiency Appropriation bill.-Strike of the Philadelphita gas men ; the city was in darkness.
13th. Five Louisiana and two South Carollna members sworn in.-The Georgia Houpe of Representatives declded that all its eltting members were ellgible.-President Johnson ment a meseage to Congress, recommending certaln amendments to the Constitution.

20th. The Senate passed a blll relating to pensions.-The President's reto of the bill relating to the vote in the Electoral College recelsed by the Senate, and the bill immeciatc: y passed over the veto, by 45 votes to 8 . The bill for the milltary peace estabilshment of the Uuited States was pasecd.-The House passed over the President's veto, the Electoral Colhzo bill by a vote of 134 to 86 . The lionse agreed to a resolution rympathizing with Crete in hes struggle for independence.-Secretary Seward lesued a proclamatlon announcing that the Cinstlintional Amendment had been ratified by the necessary number of States, if Oblo and New Jersey were counted In. - The President signed the Whisky and Tobacco bill.-Bowen, of Sotth Carolina, and Lash of North Carolina, admitted as Representatives.-Three express robbers were taken from the traln and hanged by a mob, near Seymour, Indiana.
21 st . Congress adopted a concurrent resolution declaring the 14 th Article ratified.-The Senate pased a recolution appealing to the Turkish Government in favor of the Cretans.The Georgia Legislature ratified the 14 th Article of Amendment.
22d. The House passed the bill organizing Wyoming Territory.
23d. The House parsed the bill to facilitate the establishment of a line of steamers to Europe; also the Alaska Appropriation bili.
24th. The Scnate parred a jolut rewolution in regard to the provisional Governments in the States of Texas and Virginia, and rathed the Chlnese treaty, The House passed the bill fir the issue of $\mathbf{z} \mathbf{*}, 000,000$ temporary toan certificates. -The House passed a bill for the speedy reorganlzatlon of the Statex of Virginia, Minklewlppl, and Texas.-Heavy ftorm in Balthore and Ellicott City; several llves loxt and $\$ 3,000,000$ worth of property destroyed by Inandation.
25th. The senate adopted the bill for the protectlon of American citizens abroad by a vote of 39 to 5.-The Senate passed the Freedmen's Bureau blll over the President's veto by a vote of 42 to 5.-It was llkewise parsed in the Ilonse.
27th. Gen. Rosecrank was conflimed as Minister to Mexico.-The Honse passed the Funding blll by a vote of 104 to 32 .-The Tennesmee Legiplature met itr Nashville.
28th. Congress took a recess until September 21.-The War Department abolifhed the 2 d and $3 d$ milltary diesicts, the states of there districte having finly complled whith the Beconstruction lawn.-Secretary seward insued a flual proclamation etating that the 14th amendmert to the U. S. Constlution had been adopted by the Legirlatures of three-fourthe of the ptater, and had now become a part of the Constitution.

29th. The Natlonal Temperance Conventlon met in Cieveland.
30th. Miner* ntrike In Pennwylvania.
31st. The Prealdent proclaimed officially the ratification of the treaty between the Colted Statex and the North German Confederation regarding cltizenship.- (ireat fire in Oll City, Ina. over 200 houser burnt.- Depredatlonm of Indians in Arizona.

August 1st. The U, S. war reamer Suwanee way reported a total loss. -The Alahama Senate anthorized the Governor to organize the millita whenever he whould see proper. - The Millary Division of the Pacific, under the command of Gen. Halleck, wan mithdivided inte, thare dietricts, as follows: Department of Californha, Gen. Ord; Department of the Columbia, Gen. Crook; Department of Alarka, Gen. Jeff. C. Dasik.

3d. The election In Kentucky rewulted in a Democratle majority of 88,678 ,-The Flortds Legixlature took the choice of Prexidential clectors from the people and vested it in the Legi-lature.
5th. Gen. Canby, commanding the 2d Military District, relinquished officially his conmand. the civll government having been reatored.
6th. Five steamers were dextroyed by fire at Cincinnati.-Gov. Warmouth, of Lomieiana, ptated to the President that 150 murders had been committed in that ptate in 6 weeks, and a-ked for the protection of U.S. troops.-The first colored Jury impannelled in Tenneswec, at Nawheike.
7th. The Seuate of the Alabama Legivlature pasked the bill provifing for the canting of the electoral vote by the Legislature; and the lower House passed the clectoral bill.

Oth. The lower house of the Louisiana Leglslature passed a new milltia bill, making it a penal offence to organize a milltary company except under orders of the Governor.

11 th. Death of Thaddeue Stevene at Warhington.-Gov. Smlth, of Alabama, vetoed the bill to choose Presidential electors by the Legislature,-Gen. Gillem assumed the command of the Department of Miesissippi.

13th. Gen. Canby aseumed command of the Department of Waehington.
14th. Encke' comet was observed from the Waehington Naval Observatory.
17th. The National Teachers' Ansociation met in Nashville, Tenn.
18th. Gen. Buchanan, commanding the Department of Louisiana, issned an order forbidding any lnterference of the military with civil matteri, without special instruction from head-quarters, and to be prepared for any emergency which might threaten the pnblic peace.

20th. The Chinese Rmbassy in Boston.
22d. Gen. Sherman directed Gen. Sheridan to pursue and panish the hostile Indians in Капнан.

23d. Gen. Rosecrans met a number of prominent Generals of the late Southern Confederathon at White Sulphnr Springs, Va.

24th. Gen. Sheridan directed the forcible removal of the Indians to their reservations; all commercial or friendly intercourse with them was forbidden. -Civil conflict in three counties in Arkaneas.
25th. The American yacht Sappho was beaten in the match saliing round the Iele of Wight, by Britieh yachts.
28th. Gen. Grant issued instructions to the Southern commandens relative to the military aid to be given to the civil anthorities.-The Arrapahoes committed depredations in Colorado. -Gov. Hall called on Gen. Sheridan for aspietance.-The lower house of the Loulviana Legielature prohibited any diftinction on account of color or previous condition on the routes of travel, places of entertainment, and of pablic resort.
31 st. Proclamation by the Governor of South Carolina, appealing to the citizens of the state to refrain from and discountenance all demonstrations whereby the publlc peace may be en-dangered.-The Texas Constitutional Convention adjourned until first Monday of December.The lower branch of the Tennessee Legislature paseed the militia bill.-The Georgia Senate unanimonaly authorized the Governor to issue a proclamation disbanding armed associations throughout the state.-Beginning of the German Saengerfest at Pittebargh.
September 1st. Military order of Gen. Buchaman, defning the relations between military and civil officers in Louisiana; the Sberiff has a right, in cases of resistance to his authority, to request the assistance of troops ; the military commander mnst render the assistance if satlstied as to its neceselty; otherwise apply for special instructions to head-quar-ters.-The state election in Vermont resuited in a large majority for the Republican candidate for Governor.
3d. The Georgia House declared negroes ineligible to seats; 25 of the colored members leave the Honse.
7th. Three horee thieves hanged near Des Molnes.-The propeller Hippocampus, en route from St . Joseph to Chicago, foundered and aunk; 38 lives were lost.
8th. Election in Colorado; Republican Delegates to Congrews elected.-The Republicans in New Mexico elected Delegate to Congrese, and two-thirds of the Legielature.-Prof. Wateon, of the Detrolt Observatory, announced the discovery of another minor planot, ehining like a star of the tenth magnitude.-Fight with the Indians, within two miles of Fort Lyon; 2 Indians and 2 eoldiers killed.
Oth. The Republican State Conventlon of Marpachnsetts nominated Willam Clafin for Governor.-The Governor of Georgis protested agalnst the expuleion of the colored membens of the House; the latter retnrned the protest with a resolution that the members of each House were to judge of the qualification of its members.-The Chinese Embassy sailed for Europe.

1Oth. The Lincoln Monument Asisociation adopted the dealgn of the American Sculptor Mead.-The Governor of Georgla issued a proclamation againet armed organizations.-A band of Cheyennes invaded the towns of Sheridan and Butler, Kansas.
11th. A delegation of the Tennessee Legislature had an intervlew with the President relative to the shocking state of affirs in that state, brought abont by the Ku Klux Kian.-Ordens were 'ssued to Gen. G. H. Thomns to state how many additional troops were required to enforce the execution of the laws in Tennessee.-The Tennessee Legislature passed the millita bill.
12 th. The President promised the delegates of the Tennessee Legislature to direct Gen. Thomas to furnish whatever military force might be neceseary to aid the civll officers in carry-

Ing out the laws.-The Georgia Senate declared the two colored members ineligible by a vote of 25 to 11 .
14th. The Republicans in Maine elected their state ticket (majority over 90.000 . and t.ll the members of Congress.-Gen. Roussean arrived at New Orieans and assumed command of the Department of Louisiana.- The Gcorgia Houec of Representatives rewolved that the negro members having one-eigtth negro blood are Ineligible; sixty-nine Republicans refused to vote.

15 th. The Oregon Iegisiature met at Salem.-A band of Indians defeated on the banke of the Big Sandy.-A terrible conflagration raged in the foreste of Oregon and California, on both eider of the Columbia river.
16th. The Nevada Unlon State Convention met at Carson City.-Gov. Brownlow, of Tennessec. issued his proclamation calling for loyal milltia to pat down the armed conspiratore in the State.-The Alabama Legislature met in extra seselon at Montgomery.-The billiard cbatmpionship of America was won at Chicago by MeDevitt against Dion of Montreal.
17th. The Georgia House of Representativee passed the bill excluding negroes from the jary. -Indlans attacked Government trope under Col. Forsythe, and held them in siege for three days. -Game of Cricket between the All-England Eleven, and twenty-two American players of the St. George's Club. New York, was inlehed; score-All-England, 185 runs; St. George's, 61 ruwe.
18th. Gen. Hindman was aseassinated at Heiena, Arkansas.
19th. The Louimiana Benate paseed the House bll prohibiting any personal distinctions in ralifoad care, steamboats or in places of public resort.-A republican meeting In Camilla. Georgia, was fired into and broken up; 7 negroes killed, and 30 to 40 wonnded.-Relgn of terror in Arkansas.
21st. Opening of the recond session of the National Labor Congress : a women's defegation was admitted.-The Surratt case was calied up in Waxhington, and a nolle prosequi eutered on the first clarge.-The two Houses of Congress met; they reaslved to adjoarn until the 16 th of October.-Both Houses of the Alabama Legislature adopted a resolution asking the Prexident to send U. S. troops to that State to aid in proserving the peace.-A joint resolution was passed by the Loulelana IIouse of Representatives, requenting their Senators and Reprenentatives in Congress to propose and support the repeal of the act by which the organization of the militis of the State wan prohibited.
22d. The triai of John H. Surratt was resumed at Washington; he pleaded benefit of the Amnesty Proclamation of President Johnson of Jaly 4.-The horse John Stewart trotted $\mathbf{2 0}$ miles, drawing his driver and wagon, in 59 m .23 sec .
23d. Three negroes were admitted to the South Carolina bar.-Surratt's plea was overruled by the court.
24th. Surratt was diecharged.-Severe Aght on the Delaware Fork between Col. Forsyth and Indians.
28th. Gov. Warmonth's veto of the Negro Equality bill was sustained in the Loaisians Honse.
20th. Gen. MeClellan arrived at New York from Europe.
October 1st. Great mass meeting of the "Boys in Blae" in Philadelptia.
2d. Great floode in Arizona.
5th: Grand Democratle demonstration in New York.-The corner stone of the new Minots State-Honse way lald at Springfield.
6th. Political riots in Pittsburg.-The New York State Colored Men's Convention was held at Utica. - The propeller Perseverance was burued 15 miles off Putneyville, on Lake Ontario; 14 persons perifhed in the flames.
7th. The Indian Peace Commiession met at Chicago.
10th. Ku Klux Klan disturbances in Arkaneas.
12th. Prewident Johnson issued a proclamation appointing Nov, 26th as a day of National Thankwglving and Prayer.

13th. The election in Pennayivanla resuited in a Repubtican majority of $9.6 \pi$; that in Ohio in a Repnblican majority of 17,388 ; the one in Indiana in a Republican majority of 961 .-The election in Nelrarka was carried by the Republicans.

14th. An old man, named Mapes, living in Comper Connty, Mo., was murdered by his wife and two men: after their arreet, the men were hung by a mob.

15th. A steamer, conveying State arms belonging to Arkanfas, from Memphis to Little Rock, was seized by a band of disenised men, and the arms thrown into the river.
16 th . Congress met and adjourned to Nov. 10 th .-The negro preacher, Randolph, member of the South Carolina Senate, was shot down at Cokesville.

17th. The Sheriff and Parish Jndge of St. Mary's Parish, Lonisiana, were aseafsinated at Franklin.-Troops, in small numbers, were ordered to varions points in the Suuth.

18th. The Oregon Legislature adopted a resolution withdrawing the consent of the State to the adoption of the 1 fth amendment.

19th. The New York "World" suggested the withdrawal of Frank Blair.
21st. A number of perious earthquakes occurred In California; several iives were iost and much property dextroyed.-The atatue of Gen. Sedgwick was nuveiled at Wext Point.
22d. State election in Wext Virginia; it was carried by the Repnblicans.
23d. James Hind, member of Congress of Arkansas, was assawsinated in Monroe County.Great political riot at Carroliton, La.-Another shock of an earthquake at San Francleco.-On the Hudson River raliroad, near Greenbush, three passenger cars were thrown from the track and smashed: two persons were killed and 40 injured.
24th. Fight between white and black political clubs in New Orieans; 8 persons were killed, and many wounded.

25th. Riot in St. Bernard, near New Orleans.-Col. Carpenter routed the Cheyennes and Arrapatioer at Buffalo Station, Kansas.-Another Gight at Shortuess Creek.

26th. Gov. Warmonth, of Louisiana, applied to Gen. Roussean to take charge of the pariehes of Orleans, Jefferson, and St. Beruard, and keep the peace,-Gen. Schofeld, Secretary of War, authorized (ien. Ronsseau to take such action as might be necensary to preserve peace and grod order, and to protect the lives and property of the citizens.-Gen. Rouseau appointed Gen. Steadinan Chief of Police.

30th. Five desperadocs were hung near Geiner, Nebraska, by a Vigilance Committee.
November 1st. A train on the Cnion Pacific raifroad was captured by the Indians, and destroyed.

2d. Scvere gales on the Northern Lakes; several vessels were destroyed.
3d. Gen. Grant was elected President of the United States.-Speaker Colfax was elected Vice President.

4th. The Widows' Home, at Mount Auburn, near Cincinnatl, was burned.
5th. Two thousand stand of arme, in traneit by railroad from Jackwonville to Tallahassee, were seized near Madison, by a party of unknown persons.-Gen. Canby was directed by the President to relieve Gen. Reynoide of the command of the district of Texas.-(ien. Wallace succeeded Gen. Canby in command of the Department of Wawhington.-The railroad bridge acrows the Minsiswippi, at Quiney, was finiwhed and tested.-The comer stone of the Lunatic Asylum wa* laid at Athens, Ohio.

Cth. The statement of the public debt showed a decrease, daring October, of $\$ 7,514,166$. -The President pnblished, In a proclamation, the text of an extradition treaty with Itaiy.-Gov. Reed, of Fiorida, was impeached for high crimes and miedemeanors.-Earthquake shocks in San Fran-cisco.-S. Thurlow, a prominent Republican, was shot at Huntwville, Ala.-Gov. Reed, of Florida, dectared the Legielature of that state to be an llkegal body.-Confict of authority between him and Lleut. Gov. Gleason.-Conciusion of a naturalization treaty with Bavaria.

9th. Gov. Clayton, of Arkanmas, authorized the mising of 00,000 militia in the State, to quell serions political troubles.-Ratification of treatles with Kanwas Indians,-Admiral Farragut arriver! in New York.-Gen. Read, of Kentucht, committed suicide at Louisvilie.

1Oth. Both Honses of Congress met and at once adjourned.-England and the United States agreed to submit the Alabama affair to arbitration.

11 th. The Fox and Wisconsin Rivers Improvement Convention met at Prairie du Chien.
13th. Great meteoric display.
14th. Two ferry boats on the East River collided, killing five and serionkiy injuring 21 per-sons.-The nteamer Matanzas was de*troyed by fre while at sea, off Cape Hatteras.

15th. Large fire in St. Lonis ; loks $\$ 400.000$.
16th. Gen. Sheridan lef Fort Haye for the Canadian river, to assume command againat the Indians who had about 7,000 warriors.-The steamer J. N. McCullongh sunk near Madison, Indiana.

18th. The Central Ohio Lunatic Asyium, at Columbus, was burned; several patients were burned or smothered to death.

19th. Gen. NeMahon. Minister to Paragnay. recelved instructions to proceed to Apnucion with Rear Admiral Davis and a naval equadron, and redress the wrongs committed by Lopez on Ainerican citizens.-The Helleepont was wreeked on the California coast; 12 lives lost.

20th. Gen. Sherman strongly recommended the tranufer of the Indian Bureau to the War Department.-Red Clond, and other prominent Indian Chiefs, eigned a treaty of peace with the Cnited States.-Conficts between the Government troops and the Kn Klux, in Arkansas. The
latter were worsted at Centre Point, Sevier County.-The office of the IIIad, (a Repablican paper), at Homer, La., was mobbed and destroyed.-Reports of discoveries of sifver ore in the Whate Pine region of Nevads.

23d. Gen. Howard issued an order providing for the discontinnance of the Freedmen's Barean after Jan. 1st, with the exception of the educational department, and the collection of money due to soldiers.
24th. Editor Poilard, of Richmond, shot and instantly killed.-The Legislatures of South Carolina and Arkansas assembied.
25th. The ateamship Hibernia foundered off the Irish coast.-Chief Justice Chase ordered that the test-oath for Grand Jurors be dispensed with.-The Governor of Arkansas declared martial law in several connties.
26th. National Thanksgiving day throughont the United States.
27th. Gen. Custar fought and defeated the Cheyennes under Black Kettle, on the north fork of the Wachita river.-The Fenian Congrees met in Philadelphia.-Serions depredations of the Indians in Arizons.

December 1st. Burning of Fort La Fayette.
2d. Loretta, a small town in California, was destroyed by earthquake.
4th. The Alabama Senate made the wearing of dirguises and masks by any number of men. a crime punishable by fine and imprisonment.-Meeting of the National Board of Trade in Cincinnati.
5th. Terrible collision of the two steamers United States and America on the Ohlo, 64 miles below Cincinnati, with a loss of 72 lives; both boats were barned.
6th. Ku Klux outrages in Tennessee.
7th. Beginuing of the third sewsion of the Fortieth Congress.-The Honse adopted a resolntion relative to amendmente to the naturalization laws, by 125 votes to 82 .-Heavy enow storm all over the country.
8 th. The Honse passed by 105 to 51 , the bill regnlating the duties on imported cop per and copper ores; also a bill providing for the transfer of the Indian Burcan from tbe Department of the Interior to the War Department, by 116 to 83 .-Outrages of the En Klux in West Tennesace.

Oth. The Honse, by a vote of 125 to 88 , laid the Presldent's Meseage on the table and ordered it to be.printed. It also passed the Virginia Election bill.
11th. Express robbers were hung in the New Albany jail, Indiana, by a band of regulators from Scymour.
13th. A lady was admitted as a law student in a St. Lonis college.
14th. The Honse agreed to a resolution to sustain the public credit, and denounced all forms of repudiation.-The Supreme Court of Florida rendered judgment denying the claims of Liestenant Governor Gleason.
15th. President Johnson's views on the National Debt denounced in the U. S. Senate.
16th. The Honse passed the bill repealing the act prohibiting the organisation of militia in all the reconstructed States except Georgia.-A resolntion was passed by 128 to $\%$, allowing women in the Government empioy the wages of men for the same work.-Four companies of militia entered the town of Lewisburg, Ark., and fite to two warehoures.

1'7th. The Senate adopted by 42 to 6 , a resolution disapproving the President's Anancial recommendation.-Fight in Arkansan between cltizens and militia.

18th. The Senate passed a resolution of sympathy with Spain, by a vote of 41 to 5 .
21st. Congress adjourned to January 5.
22d. Two pickpockets were taken from a train near Memphis, and hung to a tree-A Woman's Suffrage Convention was held at Concord, N. H.
23d. The U. S. authorities confiscated a distillery in Boston, worth 8150,000 .-Ka Klnx Klan outrages in Tennessee.
24th. Extensive Ku Klux depredations in Kentucky.
25th. President Johneon isened a Universal Amneaty proclamation.-Secretary Welles accepted the tranefer of League Island, by the city of Philadelphia to the Government, for a navy yard.

26th. Destructive fire at Lynn, Mass.-The offlee of the "Register," at Marksville, La, was totally deatroyed by a mob.
29th. Mosby Clark, an old revolutionary soldier, died at Richmond, Ya., at the age of 121 years.
30th. The Dakota House of Representatives voted In favor of female suffrage-Gen. Sheridan captured the Indian Chiefs Santanta and Lone Wolf.

## FOREIGN STATES-AMERICA.

## ARGENTINE REPUBLIC.

January. Roaario, on the Parana River, in rebellion against the authority of Presldent Mitre, declared for Gen. Urquiza.-The cholera subsided in Buenos Ayres.

February. The State of Entrerlos joined Rosario in the revolt.
June. Sarmiento elected President.
August 13th. Terrible Ntorm in Bucnos Ayrea, attended with great loss of life; numerous vessels sunk in the harbor.-The Senate pansed a bill making Rosario the capital.
October 18th. Sarmiento inaugurated as Prosident; he urges education, internal improvements, and a pronecution of the war with Paraguay.

November. The insurrection in Corrientes was suppressed.-President Sarmiento released all the Paraguayan prisoners of war in Buenos Ayres.

December. On the overthrow of Lopez, the Gran Chaco was fully incorporated into the Argentine Republic.

## BRAZII.

January. A general conscription was ordered to provide reinforcements for the army on the Rio Parana.

May Oth. Openiog of the Parliament by the Emperor.
July 11 th. A conservative cabinet was formed; the Parliament opposing it by 85 votea to 10 , it was dissolved.-Gen. Webb demanded that the ateamer Wasp be permitted to ascend the river to Asuncion.-The Ministry resolved upon a vigorous prosecution of the war in Paraguay, and refused all offers of mediation.

## CENTRAL AMERICA.

February. Severe earthquakes at La Union, in Nicaragua.
21 st. The port of Amapola, in Guatemala, was opened to foreign commerce for twenty years.
April. The government of San Salvador concluded a treaty of extradition with Italy, and a treaty of peace and commerce with Nicaragua.

August. The government of Nicaragua concluded a treaty with the United Statea.
November. President Castro, of Costa Rica was quietly deposed by Generals Salazar and Blanco.-Jesus Jimenez, the First Vice President, was made Provisional President.-The Legation of Nicaragua in the United States was auppressed.-Francisco Duenas was elected Preeident of San Salvador.

29th. The House of Representatives of Guatemala convened.

## CHILL.

May. The free trade treaty with the Argentine Confederation was rescinded.
June. A contract was entered into for the introduction of German colonists Into Chili.Completion of the fortifcations of Valparaiso.

August. Imprisonment for debt was abolished.-Severe earthquake at Copiapo.-Several volcanoes in the south were in active operation.

October 24th. Fifty persona lost by a tornado.
November. The Chamber of Depnties adopted impeachment charges against the Supreme Conrt.

COLOMBIA.-UNITED BTATES OF
February. Congress proclaimed Santos Gutierrez President of the Republic.
March 24th. The revolutionary party in Tohma was defeated.-Trial of the murderers of the offlcere of the R. R. Cuyler, in Carthagena.

26th. Fire in the depot of the Panama Railroad, at Aspinwall; loss $\$ 200,000$.-The Government granted a railroad concession to an American company.
May. Great poverty throughout the republic.
July. Dr. Amador (conservative) was elected President of the State of Panama.-A revolution broke out.-The acting President was arrested.-Gen. Ponce, commander of the State troope, was Inaugurated Provisional President.-A force was sent to arreat Amador.-A decree of the Provisional President declared the Isthmus in a state of war, suspended constitutional
grarantees, and stopped the transit of the Rio Grande.-The Provisional Preeldent, defeated the conservatives at Veraguas and Chiriqui.

August. Gen. Ponce, returned from the interior and immediately issued a decree abolishing martial law and convoking a constitutional assembiy.

29th. Another revolution broke out in Panama.-Gen. Correoso, during the absence of President Ponce, took military poseession of the city.-Ponce resigned.-Correoso proclaimed himeelf Provisional President and formed a new Cabinet.

September. The Panama Constitutional Assembly assumed the sovereignty until a nev constitution could be formed, delegating the executive powers, in the mean time, to the acting Prealdent, Correoso.

October 10th. J. Gutierrez Vergara, President of the State of Cundinamarca, prononnced againat the Federal Government.-The Preaident of the Repubilc called out the National troope and captured the rebels.

November $12 t h$. President Correoso met Gen. Obaldia, commander-in-chief of the conservative forces of Panama, with his insurrectionary forces, near Santiago, and completely ronted them.-The National Supreme Conrt, at Bogota, ordered the release of President Gutierrez Vergara.-The President of the Republic refused to do if.-Several States protested against his action.

16th. Fearful earthquake at Panama.
December. Correoso was re-elected President of Panama-Bogota nnder martial law.
ECUADOR.
January 13th. Doctor Xavier Espinosa was elected President of the Republic.-Congress assembled.

August 13th. An earthquake destroyed the towns of Ibarra, San Pablo, Quitumbita, Atuntaqui, Imantad, Cotocachi, Otovola, and other villages.-Great injury done to the buildings in Quito. The lives lost were estimated at 80,000 .

## HAYTI.

January 16th. Salnave refueed to permit any more French clergymen to enter the island.

February 5th. Salnave was defeated by the Cacos.
22d. Salnave was defeated near Cape Haytien.-Gen. Salomon proclaimed Preeident.
March 9th. Battle at Savanna-la-Grande.-The Cacos were ronted.-The national troops in possession of Fort Liberte.-A general amnesty was proclaimed.

April. The Cacos defeated the government troops and retook several towns.
May. Gen. Nisasge-Saget took Fort Diamant and the city of St. Marc, and proclaimed Geffrard President of the Republic.-The northern part of Hayti was in the possession of the Cacos.-Salnave defeated the Cacos near Port-an-Prince, and shut himself up in the place.

June. The Cacos besfeged Salnave in Port-an-Prince.-Salnave defeated the rebels in s desperate engagement outside Port-au-Prince.-Faubert and Niseage Joined the besieging party with their forces.-Fanbert attacked the fort outside the city for four days.-The Haytien man-of-war, Liberté, joined the revolutioniste.

July. Sainave defeated by the insurgents at Port Ronge, but he still held Port-an-Prince.The Piquets were defeated at Baynct.

August. Cape Haytien surrounded by the insurgents, and commnnication with the interior cut off.-Port-an-Printe closed in on the land side,-Gen. Lynch took supreme command of the insurgents.-Sainave again defeated and acted on the defensive.-He enforced a loan of $\$ \mathbf{2} 0,000$. -The rebel war ship, Liberté, blockaded Gonaives.-A reconclliation took place between Salnave and the British Minister.

September. The slege of Port-an-Prince was raised, Gen. Faubert being short of ammant-tion.-He retired to St. Marc. - The Cacos again concentrated their forces.-Port-an-Prince, Cape Haytien, Gonaives, and Port de Paix, were opened to foreign commerce.

October. The Haytien man-of-war, Galatea, attacked the rebel cruisers, Syivain and Liberté, at Petit-Goaine. The Sylvian was sunk, and the Liberte burned by her own crew.-Disensions among the inaurgents.-Generais Dominguez, Saget, and Rebecca, each declared Pres ident by their troops.-The towns of Petit-Goane, Desaline, and Jeremie, in possession oi Gen. Sainave.

November. Salnave commenced the bombardment of Jeremie.-Jacmel was.surrontaded by 2.000 Piquets.-Salnave was defeated at Jeremie.-Cape Haytien vigorously attacked by the insurgents.-A regular government was Installed under President Nissage Saget, at St. Marc, in the North, and Gen. Dominguez in the South.-Salnave was repulsed at Miragoane.-Tbe num-
ber of revolutionists increasing.-Blockades were maintained at St. Marc, Miragoane, Aux Cayes and Jeremie.
30th. Miragoane was taken by Salnave.
December. Effective blockade of St. Marc.-Five coasters, loaded with sapplies for the rebele, were captured by the Haytieu guyboat Pétion.
9th. The garrison at Jacmel repulsed an attack; both partics suffered severely.

## MEXICO.

January. Serious revolution in Yncatan. The Government lssued an order banishing from the country all persons who had been tried and convicted of taking part in the late war against the Republic.-The extraordinary powers surreudeged by Prexident Juarez to Congrens, were again authorized by Congress, for a limited time. in view of the Yucatan inenrrection.

19th. A Mexican fleet arrived before Campeche and disembarked 2,000 troops.-They immediately marched upon Sisal.
$218 t$. Revolt in Sonora.-The town of Mazatlan threatened by rebels.-Manuel Asplroz wae appointed Minieter of the Interior, and of Foreign Afmirs, and Matias Romero, Minister of Finances.-The revolutionary attempts in Yucatan were snppressed.
February 1st. The national troops nnder Gen. Allatorre defeated the insurgents in Yuca$\tan$, in a two days' fight.-Diaz and Escobedo offered their resignation.-A revolution was being organized in Puebla, in the interest of Ortega.
12th. The Government declared Puerto Angelo, on the Pacffic coast, a port of entry for foreign and coasting commerce.

19th. A plot to assassinate President Juarez, and to rob the treasury, was discovered.Battle between Ruba and Martinez, near Mazatlan; Ruba was routed.-War between Alvarez and Jimenez, on the West coast.

March 16th. The revolution in Sinaloa was gaining ground.-A forced loan was lovied in Mazatlan.-The State of Tamaulipas expelled forelgners.
April 1st. Congress assembled.-Foreigners serving under the empire were permitted to remain, on proof of their following an honorable calling.

13th. Gen. Negrete was defeated.
May. Gen. Jlmenez submitted to the Government.-Rivera pronounced against the Goverument, and took possession of the mountain fastnesses of Ajusco.-Similar pronunciamentos were made in other parts of the country. - One band in Queretaro proclaimed in favor of Santa Anna.-Escobedo and Cortlua marched against them.
June. Ignacio Mariscal was appointed Minister of Justice.-The British man-of-war, Chanticleer, blockaded the port of Mazatian, and was only prevented from bombarding it by the united efforts of the forelign consuls.
July. Concinsion of Treatiea with the United States, (see Dec. 10).-Cortina ronted Flores.Capt. Briggs, of the English man-of-war Chanticleer, was ordered by the Admiral to re-open the port of Mazatlan immediately, and proceed to Panama. - End of the campaign againat Mar-liner.-Close of the Congress.-Domingues pronounced against the Government in the State of Vera Crnz.-Ortega was released.
August. Gen. Escobedo attacked and defeated two bodies of insurgents near Queretaro.Alatorre defeated by Negrete.-Cortina refused to join in Negrete's rebellion.-Alatorre retreated towarde Vera Cruz, - A tidal wave in Lower California. The tide rose upwards of 60 feet.

23d. Assarpination of Gen. Patoni.
September 7th. The Puebla rebellion put down.-The President ordered the arrest and trial of Gen. Canto, for the assassination of Patonl.-Ortega issued a maniferto renouncing all claims to the Presidency.

October. Bands of guerillas in the State of Guerrero.-Gen. Uraga banished from the Republic.

November. A storm, lasting three days, passed over the northwest, cansing considerable damage and loss of life. Alamos, a city of 7,000 inhabitants, in Sonora, and several omaller towns in Lower California, were destroyed.-Revolution in Nneva Leon.

December. Great floods; the towns of Comaticalico and Parasso were entirely destroyed; the towns of Cardenas and Cunduacar, suffered greatly.-Coahuila was made a sovereign State.

10th. President Juarez received U. S. Minister Rosecrans.-The rebels in Tamaulipas offered to surrender to Escobedo, but their terms were refused.-Congress ratified the treaty with the United States for the settlement of the claims in both countries, and also for the recognition of the rights of naturalized citizens.

20th. Terrible earthquake in Colima.

## PARAGUAY.

January. The allies were reinforced and preased the slege of Humalta.
February. The Argentine General, Mitre, yielded the command of the armies allied againat Paraguay to the Brazillan Marshal Caxias.

17th. Three monitors of the allies passed Curupalty.
18th. The allied armies of Brasil, Uraguay, and the Argentine Confederation, took one of the outposts of the fortress Humalta. The works were demoilshed; loss of the Paraguayans stated to be 1,600 men.

19th. Six iron-clads of the allies forced a passage at Humaita, with a loss of 000 on each eide.
March 2d. Forty-eight Paraguayan boats, carrying 1,200 men, were repulsed in their attempt to board the Brazilian Iron-clads in the Parana, above Humaita.

21 st. The Brazilians took the retrenchments of Tuyuti.
23d. Curupaity, abandoned by the Paraguayans, was occupled by the Brazilian trooperLopez held the mouth of the Tibicuary river.

May. Combined attack on the rear of Lopez's position at Humaitá; it was repulsed by the Paraguayans, after a desperate battle.-The allies commenced the process of starving out the garrison at Humaita.

June 20th. Begtnning of the dificulty between Mr. Washburn, the Ambassador of the United States, and the Paraguayan government.-Gumecindo Benitez, Minister of Forelgn Affairs, inquired why certain foreigners charged with conspiracy against President Lopez, were sheltered in the Legation of the United States.

27th. Benitez demanded that the Portuguese Pereira be delivered up by Mr. Washburn to the police officers.

July 9th. Battle on the Parana, between Paragtayan boats and two iron-clads.-The Parsguayan crews boarded the ships, but were driven off by the fire from fort Tayl.

1Oth. The Brazilian forces under Gen. Osorio were repulsed by the Paraguayans near Mumaitá ; loss of the alifies $1,000 \mathrm{men}$.
13th. Minister Benitez demanded the diemissal from the Legation of the United States of Porter Cornelius Blies, an American, and George Masterman, an Englishman.

14th. Mr. Washburn declined to deliver up Mesars. Blise and Masterman, and demanded his passports.

18th. The allies attacked a two-gun battery at Humaita, and were repulsed with a loes of 1,000 men.
23d. Minister Benitez demanded the immediate delivery of a sealed packet of commanications received by Mr. Washburn from José Berges, ex-Minister of Foreign Affairs; Mir. Waehburn denied having received auch a package.

25th. The fortress Humaitá was abandoned.-The allies took possession of it.-The remnant of the garrieon, on ite retreat towards Timbo, was surrounded, and it surrendered, 1.328 in number, after ten days' desperate struggle.-Three Brazilian ironclads passed the batteries on the river Parana, and joined the fleet in the bombardment of Lopez's position.
31st. Mr. Washburn charged by Minister Benitez with conspiracy with ex-Minister Berges against President Lopez.
August 3d. The accusation of conspiracy indignantly denied by Mr. Washbarn.-The allied forces threatened the Paraguayans' position at Timbo.-Lopez, with 12,000 fighting men. was at the month of the Tibicuary ; subsequently compelled to retire.
September. Lopez fortifled Villeta and Angostura.-Mr. Washburn embarked on board the United States war steamer Waxp.-Arrent of Messre. Blins and Masterman.-The Paragaayans attacked the allied army before Angostara; they were repuleed.-Lopez shot hie two brothers.-A column of 12,000 allied troops was sent acrose the Gran Chaco to flank the Parsguayan position at Vilieta.
24th. Battie at Villeta; the allied land forces repuleed.-Brazilian Iron-clads go above Asgostura.
November 15 th . The ailied forces under Caxias attacked Villeta, and were unsuccessfal.
December. Arrival of the new Ambassador of the United States, Gen. McMahon, ar companied by Admiral Davis and several gunboata, at Asuncion; he was received by Prestdent Lopez, who had eatablished his headquarters at Luque.-Messrs. Bliss and Masterman were released by President Jopez, to Admiral Davis, on condition that they be tried in the Cnited States.-Lopez's army was routed at Villeta and the town taken.-The allied fieet on fta way to Asuncion.-Lopez fied with 500 cavalry.-The remnant of hie army shat up in Angortura. Severe fighting at Angostura and Lomas Valentinas, beginning on Dec. an, and ending on Dec. 26, with total defeat of Lopez, and entry of allies into Asuncion.

PERU.
Jamuary. The forces under Col. Corneja, went by Prado against Col. Legura, were honted by the latter.-Callao pronounced against Prado, who retlred to Lima after a disastrous defeat before Arequlpa.
6th. Insurrectlon at Lima; it was suppreseed by the troops of the Government.
7th. The natlonal forces under Col. Corneja were again defeated, before Chiclayo, by Col. Balta-Prado resigned.-The people of Lima proclaimed the constitution of 1800 .-(ren. La Puerta publlshed a decree appointling the Grand Marshal, La Fuente, President of the Council and Chief of the Executive power.-Fighting in the streete of Lims in the night of the 7th to 8th.

8th. All the troopa at Llma and the equadron at Callao pronounced in favor of the new state of things ; qulet was restored.-The whole country was under the control of the revolutionists under Canreco.

10th. Col. Prado embarked at Callao for Chilis.
13th. A proclamation conflrmed the treaty concladed by Pezet with Spain, declared the alliance with Chili, Bolivia and Ecuador dissolved, and annulled ali the engagements entered Into by Prado.-Canseco organized a government and ordered an election for President.

22d. Balta annonnced his determination to support Gen. Canseco as Provisional Presi-dent.-One hundred of Canseco's men were kllled by the explosion of Prado's powder magazine.

March 14th. A plot to reinstate Prado was discovered among the soldiery; the leaders were imprisoned.-The guano companies agreed to advance $\$ 12,000,000$ to the government.Yellow fever in Lima and Callao.
May. Yellow fever raged in Lima.
July 28th. The Congress met.
August 18t. Col. Balta took the oath of office as President.
13 th. Terrible earthquake; the towns of Arequipa, Arica, Iquique, Moquegia, Locnmna and numerons other smaller towna were entircly destroyed; 300 lives were loet in Arequipa, 800 in Arica, 600 in Iquique, and about 400 in the other towns, by the crushing of houses and the rizing of the sea. The U. S. whip Fredonia was dashed to pleces at Arica and all her crew lost ; the man-of-war Wateree was carried half a mile Inland by a tidal wave.
November. Difficulties between President Balta and Congress.-The mall pox raged severely in Lima and Callao.-Shocks of earthquake in Arica and Arequipa.

December. All the inland waters were declared free to vessels of all classes and countrics.

## SAN DOMINGO.

January. The insurrection was gaining ground.-General Baez proclaimed Presldent.Hungria acting provisionally as President.

February 10th. President Cabral fled with his Cabinet.-The southern forces entered the capital.-so deathe a day by cholera in St. Domingo Clty.

March 3d. A counter revolution broke out in several provinces under the lead of Gen. Morena and Castillo.- Wide spread disaffection agalnst Baez's government.

April. General Baez, having repulsed the insurgents, eeized the capltal without any etruggle, relstabllshed the military authority and took the oath as President of the Republic.-The Congress assembled to modify the Constitution, resolved to make Samana a free port and a neutral postal and telegraph atation common to all nations.

May 2d. The new President Baez was inaugurated and he appointed his Ministry.-General Luperon, partlean of President Cabral, headed an insurrectlon against President Baez.-Baez banished and persecuted all the eminent men who did not support his administration.

June. Polanco headed another insurrection against Presldent Baez.-The Constitutional Convention named Baez Dictator, but he declined the honor.

July. Outbreak of another revolution.-A body of President Baez's troops defeated by the revolutionsts, at Saybo.-The reinforcements ordered to Saybo refused to embark.

25 th . Ogando, the revolutionary leader, and Gen. Cabral within three mlles of Azua.
August. The whole country in revoit against Baez.
November. The insurgents in the north proclaimed for Luperon.-The forces under Ogando were scattered.

December. Gen. Ogando was joined by other revolutionary chlefe, -Cabral defeated Baez's troops at Guayubin.-The inaurgente at Las Matas were defeated by Baez's troops.-Gen. Adzu crossed the frontler and joined Gen. Ogando's rebel forces.

## URUGUAY.

February 9th. Revolution againet Gen. Venancio Flores, Provisional Governor; it was directed by his son, Col. Fortunato Flores.-The foreign fleet sided with the Governor.-Ordes was restored and F. Flores banished.
16 th. Opening of Parliament in whose hands Gen. Venancio Flores replaced the power he had exercised for three years.-The supreme authority was temporarily confided to P. Varela, President of the Senate.
19th. New revolt ; the former provisional Governor, V. Flores, was assassinated at Montevideo; his murderers were impediately shot, and order was restored.- Manuel Flores was appointed Provisional President, Col. E. Buetamente was appointed Minister of War and Nary, E. Regunaga Minister of Justice, H. Varela Minister of the Interior and of Foreign Affalrs.

22d. Sudden death of the Provisional President, Mannel Flores.
27th. The Ministers Regunaga and Bastamente resigned; H. Varela was charged with the three Ministries of Justice, of Forelgn Affairs and of the Interior, and of War and Navy.
March 1st. Gen. Battle was unanimonsly elected President of the Repablic.

## VENEZUELAA.

January. The insurgents were forced to retire on Guarico.-A new Ministry was formed. March. The rebels besieged Caracas.
April 8th. The national troope gained a decisive victory.
18th. The ministers resigned.
May. Compromise between the belligerents, by which the exiating government was acknowledged.
June 22d-26th. Revolution: the insurgents defeated the troops of the government near Caracas on the 22d.-Gen. Monagas demanded the surrender of Caracas; the insurgents penctrated into the city on the same day and the following. -The troops of the government sufrendered on the 26th, after having fonght for 75 hours in the streets and houses.-Presideat Falcon was compelled to flee from the country.-Monagas, the leader of the revolutionary forces. proclaimed a new government, which was recognized by the forelgn representatives.
July. The adherents of the late President Falcon concentrated at Puerto Cabello; the new Prosident, Monagas, marched againet them; he effected important reforms in the government.
August. The Bolivar and the Mariscal blockaded La Guayra.
16th. Puerto Cabello surrendered to Monagas.-Several Pronunciamentos.
October. Presidential election.-Galan defeated at Coro.
November 18th. Death of President Monagas.
December. Pulgar was confirmed as Provisional President.

## EUROPE.

## AUSTRIA.

January 1st. The Government forbade recruitments for the Papal Army in the Erupire. 15th. Arrival at Triest of Admiral Tegetthoff, in the frigate Novara, with the remsins of Emperor Maximilian.
February 1st. Prince Colloredo-Mansfeld was appointed President of the House of the Lords.
5th. Arrival of the Emperor and the Empress at Peath.
20th. The Government offlially warned the clergy against fomenting dissent.
March 2d. Admiral Tegetthoff appointed Commander-in-chlef of the Austrian fleets.
Bth. Return of the Emperor to Vienna.
12 th . The Chamber of Deputies adopted a decree abollshing the Council of State.
16th. Dr. Giskra, the Minister of the Interior, declared that the government contemplated the strengthening of the antonomy of the different conntries of the Empire, and the carrying out of a system of decentralisation.
23d. The Upper House adopted, almost nnanimously, ( 17 votes dissenting) the new law on marriage, in opposition to the Concordat.
24th. Vienna was illuminated amidst generai rejoicing, on account of the virtual repeal of the Concordat with Rome.
26th. The Chamber of Deputies adopted the civil marriage bill with the modifications proposed by the Upper House.

April 18t. The Reicherath passed the bill for a general system of education by public schools.
22d. Conclusion of a treaty of Commerce with Great Britain.
29th. The Upper Honse adopted the decree aboliehing the Council of State,
30th. The Upper House adopted the law abolishing imprisonment for debts in the form proposed by the Chamber of Deputies.
May 1st. The treaty of Commerce with Great Britain was signed.
12 th . The bill guaranteeing the right of trial by jury passed the lower Honse of the Austrian Reicharath.
15 th . The Chamber of Deputies adopted the Austro-German treaty of Commerce.
July 5th. The Government furionghed 88,000 troops.-The Prime Minister, von Beust, declared the intermedding of the Pope with the domestic legislation of Austria a violation of the independence and dignity of the Empire.
20th. Conclusion of the meeting of a European Telegraph Conference at Vienna.-Serions poiitical riots at Prague.
August 8th. The Hungarian Assembly passed the Army bill with 192 votes to 83, and the Militia and Recruiting bilia with a very large majority.-A strict non-intervention in German affairs was announced. -The official reports exhibited a great improvement in the financial affairs of the Empire.-The Hungarian Army was reorganized under native commanders.-Austria forbade the transit of frearms from the Empire acrons the Danube.
22d. The Diets were opened in all the crownlands.
October 19th. The Austrian Reicherath met at Vienna.
November 12th. The Austrian Reichsrath adopted the Army bill, by 118 votes against 89, by which the army was to be increased to the strength of 800,000 men on the war footing for ten years.
16th. 5,000 workingmen assembled and protested against the new army law.
25th. The Croatian Deputles were admitted to seats in the Hungarian Diet.-An Austrian fleet started on an expedition aronnd the worid.
December. Baron von Beust was created Count by the Emperor.-Appointment of a minister for Croatia in the Hungarian Cabinet.
10th. The Hungarian Diet closed with a speech from the Emperor.

## BELGIUM,

January 4th. Appointment of a new Ministry.
February. Conclueion, at Berin, of a postal treaty with North Germany.
March 14th. The House of Representatives adopted, by 69 votes against 99 , the project of the army reorganization.
25th-29th. Tumuits in the neighborhood of Charlerol.-Fight between the troops and the miners.
April 2d. The Senate adopted, by 40 votes agalnst 10 , the project of the army reorganization.
30th. Death of Count Le Hon, at Parie, former member of the National Assembly in 1830.
May 2d. Exchange of the ratifications of the poatal treaty with North Germany.
August 10th. 51 persons killed by a colliery explosion.
September 8th. Meeting of the International Convention of Workingmen of Europe.It discussed the diminution of the hours of labor, education, establishment of credit and cooperative societies, councile of arbitration instead of strikes, and trade societies.
November 10th. Opening of the Diet.

## DENMARK.

January 30th. The Landsthing adopted unanimonsly the treaty concerning the sale of the islands of St. Thomas and St. John.
February 2d. The King eigned this treaty.
March 3d. Bishop Klerkegaard, Minister of Public Worship, resigned.
April 1st. Denmark asked the cession of Alsen and Duppeifrom Germany, but Prussia gave a decided refusal.
6th. The Folksthing adopted, by 50 votes against 25 , an address demanding the union of the Ministries of War and the Navy.
9th. Signing, at Copenhagen, of the postal treaty with North Germany.
28th. The Landsthing adopted, by 53 votee against 7 , the law on free municipalities.
July. Violent shocks of earthquake in St . Thomas.

August 12th. Departure of the Danish Royal Family from Copenhagen on a visit to Russia.
October 6th. The Government reconsidered and postponed for one year the time for the ratification of the treaty with the United States for the eale of St. Thomas' and St. John's islande.

## ERANCE.

January 1st. Napoleon recelved the Pruselan Minister to France, Baron von Goltz, as Ambassador of the North German Confederation.-The Government urged the Chamber to pase the bill for the reorganization and increase of the army.

14th. The Legislative Body passed the Army Reorganization bill by 100 votes against 60 ; by this bill every Frenchman is obilged to serve In the National Guard.-Ten of the public newspapers of Paris were fined 1,000 francs each, for printing unlawful reports of the proceedings of the Corps Leglslatif.

22d. Conclusion of a postal treaty with the Netherlands.-The people regarded the new army bill with great diefavor.

February 4th. The new milltary law received the Imperial sanction.
9th. France consented to expel the Hanoverian political refugees from her soil.
14th. The treaty of Customs between France, Pruseia and Mecklenbafg signed.
15th. Exchange of the ratification of this treaty.-The Freach army was rapidly reorganized nuder the new law.

18th. Napolcon accredited a new Minister to Japan.
21st. Concluelon of a treaty between France and Italy concerning the French Inhabiting Italy and the Italians inhabiting France.-The Legislative body rejected, by a vote of 155 to 6 T , an amendment to the Press Law, providing for the publication of a full report of the procuedings of that body.

March 3d. The organization of the National Guard Corps was completed.
9th. The Legislative Body adopted, by 242 votes against 1 , the Press Law, and by 230 votes against 12, a law on the contingent.

24th. Emeutes occurred at Bordeaux, Lyons, Marsellles and other towns on account of the new army bill.

25th. The Legtrative Body adopted, by 209 votes against 22 , a law on the right of afsembling.

April 2d. The Senate adopted 4 laws concerping the reorganization of the army.-At the end of the month, the French chargé d'affaires and consul general at Tunis broke of his dipiomatic relatione with the government of the Bey.

May 6th. The Senate adopted, by 93 votea againat 24 , the law on the Press.
10th. The Emperor signed the law on the Press.-A mixed commission presided over by a Frenchman was establiehed to regulate the difficulties between France and Tunis.

29 th . The Senate adopted the law on the right of assembling by 86 votes againgt 24 .
30th. The disputes with the Bey having terminated, the French charge d'affaires renewed his diplomatic relations with the Tunisian government.

31st. The Emperor vieited Rouen and delivered two brief speeches.
June 2d. Prince Napoleon left Paris on a visit to Baden.
Bth. Visit of Prince Napoleon to Vienna.
21st. He len Penth for Constantinople.
26th. The Legislative Body adopted, by 210 votes against 13, a motion of the government asking for the increase of the contingent for 1889 to 100,000 men.
30th. The French Legislative opposition objected to the heavy cost of the military force kept in and near Rome.
July 19th. The Emperor Napoleon made a pacific speech at Paris.-The Legislative Body passed the war budget.-An imperial decree facllitated the importation of breadstuffs.

28th. The Corpe Legielative closed its eeesions.
31st. The Senate was prorogued.-The collection tonnage dues from all veesels entering French ports with cargoes of cereals was suspended for three months; this decree went into effect Oct. 18t.
August. Rochefort, editor of "La Lanterne," was condemned to prison for one gear and to pay a fine of 10,000 france.
6th. Queen Victoria reached Paris.
14th. The Emperor reviewed a large body of troops.-Extraon.eary popalarity of the new loan.
31st. A portion of the French troops were recalled from Rome.

September 18th. The Emperor and Emprese visited the Queen of Spain at St. Sebastian. -Explosion of a cartildge factory at Metz; 40 persons were killed and 110 wounded.
October 19th. Duel between Marfori and Rochefort, editor of the "Lanterne;" the latter was badly wounded.
November. The Government persecuted all Journals having urged subscriptions for a monament of Baudin.-Discovery of a conspiracy.
14th. Death of Rossini, the great composer.
15th. Death of Baron Rothechild.
16th. The oflice and material of the "Temps" of Paris were selzed by the police, and prosecutions commenced against other jouraals.
28th. Death of the celebrated advocate Berryer.-The editors of the Révell, Tribune, L'Avenir, Temps and Journal de Paris, were fined and imprisoned for encouraging the Bandin subscriptions.
December 1st. Strike of the printers at Paris.
17th. Change in the Ministry.
23d. Napoleon officially recelved the Spanish Ambassador, Olozaga.
28th. France invited Russia to attend the Eastern Conference.
GERMANY.

## North German Confederation.

January 3d. The Dachy of Lauenburg entered into the Zoliverein.
8th. The Prueslan Diet adopted a series of resolutions taking strong ground in favor of freedom of speech and inviolability of the members of the Diet, by a majority of 30 . -The diplomatic representation of the North German Confederation superseded the former Ambassadors of particular States.
18th. The Pruseian Diet anthorized a railroad loan.
February. Conclusion of a portal treaty with Belgium.
2d. Count Bismarck threatened to dissolve the Parliament on the question of voting indemnity to the dethroned monarchs. The demanded supply was voted.
5th. The Italian minister to the North German Confederation was cordially received by the King of Prusela.
17th. Count Bismarck seriously 111 .
22d. Conclusion of a treaty between the Confederation and the United States, concerning the nationality of persons emkgrating from one of the two countries to the other.
29th. The Pruseian Diet adjourned. Speech of the King.
March 2d. Confiscation of the property of ex-King George of Hanover.
4 th . Convocation of the North German Parliament.
5th. Visit of Prince Napoleon at Berlin.
10th. The Zollverein concluded a commerclal treaty with Austria.
23d. Opening of the North German Parllament. Speech of the King of Prussla, in which he refers hopefnily to the prohable effect of the American naturalization treaty.
30th. Conclupion of a treaty of commerce and havigation between Spain, the Confederation and the States of the Zollverein not belonging to the Confederacy. Exchange of ratification at Madrid.
April 2d. The North German Confederation ratifled the naturalization treaty with the United States, the Polish members and a few others voting against it.
8th. Conclusion of a postal treaty between the Confederation and Denmark.
13th. Convocation of the Customs Parliament.
20th. Journey of the Royal Prince of Prussia in Italy.-The North German Parliament instructed Count von Bismarck to enter into negotiations with foreign powers for the purpose of establishing by treaty, the absolnte neutrality of private property at sea during time of war. -The Customs Parliament rejected by a declded vote, the address of the Party of National Unity.
23d. Adjourning of the Customs Parliament. Speech of the King of Prussia.
25th. The Saxon Upper House adopted the Jury system.
28th. The abolition of the penalty of death was rejected by the Saxon Upper Honee and adopted by the Lower.
29th. The Government of North Germany abolished imprisonment for debt.
June 17 th. The Nurth German Parliament passed the budget for the Confederation.
20th. Adjourning of the North German Parllament. Speech of the King of Prussia.
22d. Journey of the King to Hanover.

July. The Government stopped all prosecutions against the adopted citizens of America of German birth.
10th. At a trial of the reaping machines of the world, at Berlin, the English reapers received the international prize.

August 11 th. The two Grand Duchles of Mecklenburg and the free city of Lubeck Joined the Zollverein, which now extends over $39,000,000$ inhabitants. -The North German Confederation proposed to reform the laws relative to emigration, by an international negotiation.
September. The army was considerably reduced.
November 4th. Opening of the Diet by the King. The Upper Honse elected as ite President, Count Stollberg, the Lower, Herr von Forckenbeck. The financial budget sbowed a defficit of $5,200,000$ thalers.
20th. The Diet roted in favor of the entire freedom of debate. The deputies from Schleswig, refusing to take the constitutional oath, were denied seats in the Diet.
December 19th. The Upper House of Deputies rejected the resolntion gaaranteeing immunity from arreet for words spoken in debate.

## South German States.-Bayaria.

January 31st. Publication of a military code to operate from February 1, 1808.
February 24th. Death of Baron von Pechmann, Minister of the Interior.
28th. Ex-king Louis I. dled.
March 28th. Tumults at Trannstein (Upper Bavaria) on account of militia matters.
31 st. Herr von Hoermann was appointed Minister of the Interior.
May 26th. Proclamation of the King at the auniversary of the constitntion. He promised to stand by it.
30th. Conclusion of a naturalization treaty with the United States.
September 21st. Beginning of the Military Convention of the South German States at Munich.
November 4th. Opening of the Diet.
Baden.
February 4th. Death of Mathy, the Minister of State and Finances.
12 th. De Jolly was charged with forming a new Cabinet.
13th. The President of the Council, Jolly, announced the formation of the Cabinet, and his political programme. His aim was the unity of Germany.
15th. The Honses adjourned.
July. Conclusion of a treaty regarding the mutual protection of the rights of naturaitzed citizens, with the United States.

## W URtembera.

February. The Chamber of Depnties adopted unanimoasly, the Jury system.
20th. The Landtag adjourned. Speech of the King.
March 16th. Publication of the new Judiciary law.
'Hesse.
June 25th. Inaugnration of the Luther Monument at Worms, in the presence of the King of Prussia and other sovereigns.
July. The American naturalization treaty was adopted.

## GREAT BRITAIN.

January 9th. Committal of the Fenians Burke, Casey, Shaw and Mullaney, to Warwick Jail, for trial, on charge of treason.

12th. The steamship Chicago ran ashore in a fog, near Queenstown, Ireland.
14th. Shock of an earthquake felt at St. Andrews, Canada.
17th. G. F. Train arrested at Queenstown, Ireland, by the Government.
18th. Fenians attacked n martello tower near Dungannon, Ireland, and were repolsed-a number of Fenians were arrested.
24th. Great gales over the united kingdom.
26th. Wide-spread distress in the castern districts of London.
February 1st. A terrific storm prevalled all over England.
3d. A fearfal snow storm raged over Newfoundland.-The steamer Aurora was eunk at Lachine, Canada.
10th. Fenian riote and deadly aesanits on the police in Cork.
11th. Death of Sir David Brewster.

12th. Terrific storm in Newfoundinnd.-More disturbances at Cork.
13th. Opening of the Parlinment withont Royal speech.
14th. The Fenian leader, Lennon, was sentenced in Dublin, to 15 yeare' imprieonment, with hard labor.

19th. The Commons adopted a bill for the renewal of the suspension of the habeas corpus act in Ireland.-Conviction of Sullivan and Pigot, at Dublin, for seditious libels on the Government.

25th. Earl Derby resigned on account of ill health.-Disraed was charged with the formation of a new cabinet.
28th. The authorities of Ireland were empowered to apprehend or detain, for a limited time, such persons as should be suspected of conspiring against her majesty's person or gov-ernment.-The Nova Scotia House of Assembly passed resolutions against the Provincial Union, by a vote of 38 to 2 .

29th. Fenian treason trials in Sligo, Ireland.
March 3d. Gen. Nagle was tried for Fenianism by a Jury, in Dublin.-G. F. Train was again arrested at Dublin.
5 th. Disraell declared to the Commons that he would continue the policy of Lord Derby, and that his programme was one of peace.-Lord Malmesbary declared the same to the House of Lords.
12th. Prince Alfred was wounded in the back by a platol-shot by the Fenian O'Farrell, at Port Jackzon, Australia.

18th. The Dieraell cabinet adjourned the whole plan of Irish reform to the next Parliament. -A great flood washed away ten miles of the Great Western Ratlroad track, near Chatham, Canada West.
23d. Capt. Mackay sentenced to penal servitude for twelve years.-The House of Commons passed the bill for the abolition of Church rates.
27th. The Fenlans Thompson and Mullaney, were convicted for killing the policeman Brett, at Manchester, and were sentenced to imprisonment at hard labor for life.

30th. Mr. Gladstone moved that the House of Commons resolve itself into a committee to consider the Acts relating to the Established Church of Ireland.

April 4th. The motion of Lord Stanley to postpone the Irish Charch question antil the next Parliament, was negatived by 850 to 270 votes.-The House adopted Gladstone's motion, 328 to 272 . The Government proclaimed the adopted son of the Maharadia, of Mysore, succensor of the latter.
7th. Thomas D'Arcy McGee was assassinated at Ottawa, Canada.-Enthusiastic meetings of the Liberal party all over England.

8th. Dr. Livingstone was heard from.
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12th. Death, at Hatleld House, in Herfordshire, of the Marquis of Salisbary, aged 77 years.

15 th . Visit of the Prince and Princess of Wales to Ireland.
21st. The Commons adopted a motion asking that execntions should no longer take place in public.-Death of Gen. Simpson, commander-in-chlef of the English army in the Crimea, at the age of 76 years.
27th. Close of the trial of the Fenian prisonern for marder in the Clerkenwell explosion.Barrett only convicted, and eentenced to death; all the others were acquitted.

30 th . The Commons adopted, by 390 against 265 votes, the first of Gladstone's resolutions. -Conclusion of a treaty of navigation with Austria.-Conviction of Burke and Shaw for felony; the former sentenced to afteen years', and the latter to seven years' penal servitude.
May 4th. Disraeli stated that the Queen refused to receive the resignation of the ministers untll an appeal was made to the new constituencies.

Oth. Death, at Cannes, France, of Henry Lord Brougham.
10th. No-Popery riots at Ashton-under-Lyne.
11 th. The Capital Punishment within Prisons Bill passed.
14 th . The Protestant Bishops of Ircland sent to the Queen an address against the abolition of the Irish Church.

18th. Baxter's motion that in order to avold increasing the number of members in the House, Englieh boroughs nuder 5,000 in population be disfranchised, carried by 217 to 196 .Bonverie's amendment on the Scotch Reform Bill, to reject the clause requiring payment of rates as a qualification, carried by 118 to 96 .
28th. Michael Barrett, convicted of causing the Clerkenwoll explosion, was executed at Newgate, London.

June 1st. Pigot and Sullivan, the Fenian editors, set free by lesue of a writ of error.
2d. The Grand Jury in the case of Eyre, late Governor of Jamalca, found no true bill, and the prosecution was therefore closed.-Departure of the greater portion of the expeditionary force from Abyssinia.
18th. The Commons rejected Col. French's amendment to the Irish Reform Bill redacing the county franchise from £12-to $£ 8 .-T h e$ Scotch Reform Bill paesed.
25th. The Irish Reform Bill was passed by the Commons.
29th. The House of Lords rejected the Irish Church bill.
July 2d. The thanks of Parliament voted to Sir Robert Napier and the army of Abyeeinia
6th. Acconchement of the Princess of Wales of a princers.
7th. The Scotch Representation Bill passed by the House of Lords.-Gen. Napler was made Lord Napier of Magdala.
9th. The Irish Reform bill passed the House of Lords.
18th. An act was passed to carry into effect a convention between her Majesty and the Emperor of the French, concerning the flsheries in the eeas adjoining the British Islands and France, and to amend the laws regarding British sea isheries; also an act to amend the representation of the people in Ireland.
23d. The Commons passed the bill providing for the purchase of all the telegraph lines by the Government.
31st. An act was passed for enabling her Majesty to accept a surrender, upon terms, of the lands, privileges and rights of "the governor and company of adventurers of England trading in Hudson's Bay," and for admitting Hudson's Bay Territory into the dominion of Canads.The Parliament was prorogued.-The habeas corpus was restored in Ireland, and the prisoners affected by it were set free.
August 1st. Twenty-three persons crushed to death at Manclester, while attempting to leave Music Hall, during a panic created by an alarm of firc.
3d. Fallure of the Atlantic Cable of 1866.
8th. Continued drought throughout the United Kingdom.-Queen Victoria in Switzer: land.
10th. Two persons eentenced to twelve monthe' hard labor at Bristol, for personation of voters at the recent election.-Editor Pigot was pardoned.
13th. Serions anti-rent riots at Tipperary, Ireland.
20th. Fearful railroad accident at Cardigan, Wales; 27 persons were killed.
September 4th. Repeal resolutions passed by the Nova Scotia House.
6th. No-Popery riot in Manchester.
6th. A large number of riotere were arrested in Manchester.
14th. First interview of the new American Minister, Reverdy Johnson, with the Queen.
16th. The town of Barkerville, British Columbia, was destroyed by fire.
October 7th. Thirty lives were lost in London, by explosion in a pyrotechnic factory.
November 11 th. The Parliament was dissolved.
13th. Beginning of the elections.-The Queen recelved Mr. Burlingame, the Embaseador of China, at Windsor Castle.-Election tumults in Bristol, Belfast and Cork.
17th. The riot act was read in Bolton.
20th. Scrious riots at Drogheda, during the elections; the troops ifred upon the people.
21st. The commission for the arrangement of the Alabama claims to sit in Washington.Disraeli refused the peerage.
24th. One bundred and four persons were killed and wounded by the explosion of a coal mine at Arley.
December 2d. The Ministry resigned.
3d. Gladstone accepted the appointment of Premier.-John Bright accepted a place in the Ministry.

6th. Great gules; many ships were wrecked.
10th. Opening of the new Parilament.-The members of Gladstone's cabinet formally ac. cepted thelr appointments.

18th. Earthquake shock at Gibraitar.
21 st. Nearly all the members of the new Parliament appointed to government positions were re-elected.

GREECE.
February 6th. Ministerial crisis.-The cabinet was dissolved, and Bulgaris charged to form a new one.
8th. The Parliament was diseolved.

March Oth. Six bundred women and children, refagees from Crete, were brought to the Pirseus by a Russlan frigate.
April 3d. Beginning of the Election which resulted in a larger majority for this ministry.
May 7th. Opening of the Parliament.-Speech of the KIng.
June. The forelgn ministers in Atheus protested against Candian members being admitted to the Legislature of Greece.-They were, cohsequently not admitted.
July 27th. The Metropolitan of Athens called on Mr. Tuckermann, U. S. minister and thanked him for the sympathy of the United States with the Greek nation.
December. The King of Denmark and the Prince of Wales urged the King of Greece to concede the demands of the Sultan. - The Grecian Government refmed the Sultan's demands.The military reserves were called ont.-Two war vessels were ordered to Syra.

22d. The Government demanded of the Chambers a credit of one hundred million drachmas. -Troops were levied, and towns fortified.
24th. The Greek minister in Constantinople left.-The Chambers granted the demands of the Government for men and money.
28th. The Forelgn Minister declared that the kingdom would make any sacrifice for the maintenance of its rights.

## ITALY.

January 1st. King Victor Emanuel advised the people and Parliament to remain calm during the crisis.
4th. Conclusion of a commercial treaty with China, at Florence.
5th. New cabinet formed out of a minority of the Chamber of Deputies.-Alarming erup. tion of Monnt Vesuvius.
11 th . Re-opening of the Parliament.
20th. Prime Minister Menabrea informed the Spanish Government that Italy would not admit the interference with her affairs of any foreign power, except France.-The Government recognized the repubilc of Mexico, and accredited a minister to it.-The sales of church property proved very proftable to the government.-The legislative opposition on the question of the budget was defeated.
22d. The Legielatare passed an income tax bill.
February 3d. A thanksgiving festival, prepared by the ecclesiastical anthorities on account of the battle of Mentana, was prohibited by the government.

10th. Death, at Turin, of Count Thaon di Revel, formerly State Minlster, Senator, and Municipal Conncilor.

13 th . Signing, at Florence, of the final protocol regarding the regulation of the frontiers of Valteline, and the Canton Grisons.
20th. Creation of the order of the Crown of Italy.
21st. Conclusion of a treaty with Switzerland concerning the church property of the diocese of Como.
March 1st. The workingmen of Genoa addressed Admiral Farragut and complimented the Uberal feeling of the American people.-Manin's remains were returned to Venice, and recelved with great honor.-A man-of-war was sent to Japan.
29th. The Chamber of Deputies adopted the treaties with China, Japan and Uruguay, and a motion concerning a postal treaty with the Netherlands.
Aprll 22d. Marriage of Prince Humbert with the Princess Margaret of Italy, his cousin.Violent riots in Bologna.
June Oth. Opening of the Mount Cenis Rallway across the Alps.
17 th . The Chamber of Deputies adopted, by 160 against 57 votes, the project of law increasing the direct tases by one-tenth.
23d. The French General, Dumont, announced in Civita Vecchia, that Napoleon would never abandon the Pope.
August 3d. The Second Chamber resolved to limit the issue of notes to 750 mill . (france). -The Tobacco Trade Convention was adopted, 205 to 161 votes.
September 17 th. Cardinal Refach was sentenced, by a civil court at Rietl, to pay a fine of 500 francs, for attempting to take possession of the See of Sabina, by order of the Pope, withont the authority of the King.-Gen. Garibaldi resigned his seat in the National ParHament.
November. Mount Vesuvins was in a violent state of eruption; the light was eeen 150 milem distant at sea.-The Parilament began Its sessions.-The Finance Minister's budget showed a diminution of the defcit by 81 millions.
December 27th. Garibaldi issued an encouraging manifesto to the Cretans.

## NETHERLANDS.

January 3d. A royal decree ordered the dissolution of the Chamber of Deputles.
1Oth. The Minister of State, (de Kock), reslgned his function as chief of the Royal Cabinet.
22d. Election of a new Chamber of Deputies; it resulted in the election of 35 ministerial, and 38 opposition candidates.
February 25th. Opening of the session of the Cbambers by the Minister of the Interior.
March 2d. De Thorbecke protested against the last dissolution of the Chambers.
7 th . The debates concerning Thorbecke's proteat were concluded.-The Chamber of Deputies resolved, by 65 votes against 5 , to wait for the presentation of the diplomatic docaments promised by the ministry before voting on the motion of Blusse declaring that the last diesolotion of the Chambers was not in the interest of the conntry.

14th. The Minister of Foreign Afmirs presented to the Chamber of Deputies the diplomatic documents concerning Luxemburg.

17 th . Report of the commission regarding the diplomatic documents presented by the Minister of Forelgn Affairs.
23d. The report of the commiseion haviug been adopted on the 21 st , by 55 votes against 18 , the motion of Blusse to disapprove the dissolution of the Chambers, was adopted by 33 against 34 votes.
April 3d. The Chamber of Deputles adjourned its session to the 21st of April.
28th. The Chamber of Deputies rejected the project of the budget of Forelgn Affairs by 84 votes against 33 .-The discussion was adjourned.-All the ministers resigued.
May 23d. Van Reenen and Baron Mackay, having euccessively failed to form a new cabinet, the king conflded this task to Thorbecke.
June 3d, 4th and 8th. End of the ministerial crisis.-Now Cabinet.-The ministries for Public Worship were abolished.-Riotons demonstrations in Luxemburg, in eympathy with France; they were promptly snppressed.

12th. The Chamber of Deputies adopted the budgets for war, navy, finances and colonies 22d. The Chamber of Deputies adopted the bndgets for Surinam and Curacao.
November. Sertpus riots in Rotterdam quelled by the troops; twenty-two persons were killed.

## PAPAL STATES.

February 8th. Gen. de Fally tranmmitted the command of the French Army of Ocrnption, which was reduced to a single brigade, to Gen. Dumont.
March 4th. Prince Luclen Bonaparte was created a Cardinal.
17th. The Pope rejected Napoleon's plan for a settlement with Italy.
20th. Admiral Farragut received by the Pope.
May 8th. Conclusion of a treaty of commerce and navigation with North Germany and the Zollverein.
June 22d. The Pope addressed two allocutions to the Secret Consistory; in the one he anuounced the convocation of a General Council; in the other be spoke against the abolition of the Austrian Concordat.
29th. The Pope issucd a bull calling a general conncll of the Church, at Rome, on December $8,1869$.
August. The foreign soldiere in the service of the Pope deserted in large nambers.
November 2d. A Revolutionary Committee was organized in Rome.

## PORTUGAI.

January 3d. Anti-tax riot in Lisbon.-The Cabinet resigned.
4th. New Cabinet.-The King and Queen fired upon while returniag from a hunting party; they were unhurt.-The Parliament was difeolved.
February. The Government anthorized the laying of a telegraphic cable across the Atlantic, the line to be run from Falmouth to Oporto, thence to the Azores and the United States.
April 15 th. Opening of the Cortes.-Speech of the King.
21st. Exchange of ratifications of a treaty of amity, commerce and navigation with the Repubfic of Liberia.
June 25th. General amnesty for political crimes.
July. Changes in the Cabinet.-The Duke of Loule was charged with the formation of a new Cabliet.

August. The second Chamber nathorized material reforms, by 100 votes to 18 .-Extensive fire at Lisbon, half a million dollars worth of property destroyed.

October. Expedition against Mozambique; the Portaguese troops, surprised by the natives, suffered severely.

## RUSSIA.

January. The extensive gold fields discovered near the Amoor were guarded by Russian troops.

18th. Death of Prince Basil Dolgoroukoff, General of Cavalry, Adjutant-General, and Minister of War.
February. The Czar protested with the other European powers, against the extensive armament going on in the Principality of Servia.

29th. An Imperial ukase ordered the suppression of the Government Commission for the domestic affairs of the kingdom of Poland, and the subordination of the administration of the kingdom to the different authorities of the Empire.-An Imperial ukase ordered the amalgamation of the Ministry of Postal Affairs and Telegraphy with that of the Interior.

April 15 th. Ruscia refused to mediate between Denmark and Germany in the Schleswig question.
May 1st. Beginning of hostilitics against the Emir of Bokhara.
2d. Battle in Bokhara; the troops of the Emir were beaten and the city of Bokhara was taken.
24th. A semi-oflicial paper St. Petereburg announced the conclusion of a commercial treaty with Khokand.
25 th. Battle near Samarcand ; the Bokharians were defeated.
26th. Samarcand was taken by Gen. Kaufmann.
June 1st. Another great battle between the Russians and Bokharians, in which the former were victorious.

6th. Publication of an amnesty for political crimes.-Prince Gortschakoff proposed to the Powers a Convention for prohibiting the use of certain explosive projectiles.-The Emperor mitigated the sentences of many exiles in Siberia.
July. The Russians in Central Asia formed an alliance with Feroz Shah, thns advancing nearer to the north-western frontier of British India.-Conclusion of a peace between the Emir of Bokhara and the Czar's General commanding in Central Asia.-The troops of the Czar evacuated Samarcand.
November. The International Mhitary Commisslon met in St. Petersburg under the presidency of the Russian Minister of War.-The Emperor appointed Jan. 11, 1809, for a general draft to fill the army.
December. Russia asked that hostlities between Greece and Turkey be suspended until the proposed Conference had ended ita deliberations.
25th. Rnesia arged the United States to take part In the Turko-Grecian Conference.

## SPAIN.

January. Tenerife, in the Canary Islands, was visited by a violent and destructive harricane.
4th. The Captain-General of Cuba placed the island under military government.
22d. The Minister of Foreign Affaire informed the Italian Government that Spain was determined to uphold the temporal power of the Pope.
23d. Amnesty for the persons compromised in the insurrections of 1866 and 1867.
29th. A brigade of soldiers was formed for the support of the Pope.
February 5th. It was dissolved owing to the remonstrance of France.
15 th . Sev. Catalina was appointed Minister of the Navy.
March 11 th . The Chamber of Deputies adopted a law granting a longer period for the conversion of bonds of the Passive Debt.
20 th . The Minister of Finance was anthorized to contract a loan of 55 millions of francs.
27th. The Government paid an indemnity to England for the seizure of the ship Queen
Victoria.
30th. Signing, at Madrid, of the treaty of commerce with North Germany.-The Government rigoronsly excluded all American newspapers.
April. Tumulte recommenced in Catalonia.
13th. Catalonia was again placed nnder martial law.
23d. Death of Marshal R. M. Narvaez, Duke of Valencis, President of the Council of Ministry and minister of War, in consequence of which all the ministers gave in their resignation.-

The Minister of the Interior, L. Gons. Bravo Murillo was charged with the formation of a new Cablnet.
24th. New Cabinet: Bravo, President of Interior; Roncall, Justice and, provisionally, Foreign Affairs; Catalina, Publlc Works; Belda, Navy ; Marfori, Colonies ; Orobio, Finspces; Lient.-Gen. Mayalde y Villaroya, War; Bravo declared to the Chamber of Depaties that be would continue the politlcal programme of his predecessor.

May 8th. The Senate adopted the bndget for 1869.
9th. The Senate approved the commercial treaty with the Zollverein.
20th. A royal decree adjourned the Cortes.
June 16th. Change in the Cablnet : Roncall wae defnitely appolnted Minister of Foreiga Affairs ; Coronado, Minister of Justice; Marfori, Mlnister of the Royal House.
July 6th. Arrest of the Duke and Duchess of Montpensler at Seville; they were exiled by order of the Queen.

8th. The late Captain-General of Cuba, Gen. Dulce, Marshal Serrano, and other high officers o: the army, were arrested on a charge of conspiring against the Queen's throne; they were banished to the Canary Isinnds.

14 th. The army was exhorted to loyalty by the General commanding at Madrid.
28th. Measures of military represplon were directed against the insurrectionary movement.
August. Dlscontent increased and extended to the navy.-Martial law was declared in Barcelona.-Insurgents were moving in Aragon and Catalonla.-Secret presses circulated pamphlets against the government.-The Captain Generals of Madrid and Barceiona, Marquis Novalichee, Count Cheste and the Minister of War reslgned.

September 18 th . Outbreak of the revolutlon.-Admiral Topete, commanding the naval forces of Cadiz, revolted.-All the exiled Generals returned.-Gen. Concha was commissloned to command the royal forces.-The Minister President, Gonzalez Bravo, resigned and eecaped to France.

28th. In the battle of Alcola, the royal troope were defeated.
29th. Madoz was declared Prealdent of the Provisional Junta.
30th. Qucen Irabelia crossed the frontler in her filght to France.-The deposition of the Queen and the roverelgnty of the people were publicly and offlially proclaimed by the Prorssional Goverument.

October. The insurrection apread throughout the greater part of the kingdom; it prevalled at Alicante, at Leon, in Malaga, in the provinces of Bejar and Alcoy.-Lersandi, the Captain General of Cuha, acknowledged the sovereignty of the new provisional government in SpainThe Junta called out the militla.-The whole kingdom of Spain recognized the Provisional Government.-A perfect understanding existed between the heads of the keveral partles.

3d. Madrid was won by the revolutionists without the epllling of blood.- Marshal Serrano, accompanied by seven generals of the army, entered Madrld in triumph.-Cren. Serrano, the head of the motcrate "Liberal Union" party, and Gen. Prim, the head of the more radical Progreselsts, agreed to call Marshal Espartero, Duke of Victoria, to the head of the State.-A new minlstry was formed, of which Serrano was made President.

4th. Isabella issued her protest againat the revolutionists.
7th. A provisional government was organized by the sanction of Gen. Prim and Serrano, honorary Presldents.-Santa Anna was ordered to leave Cuba.

12th. The Provislonal Government decreed the expuislon of the Jesuite.
16th. The Provisional Government declared the children of all slaves free.-The election of a Constitutlonal Assembly was fixed for the 15th of November; It was subsequently postponed to Jannary, 1860.-The Provisional Government introduced important reforma: administrative decentralization, univerwal suffrage, rellgions liberty, the right of pablic asmemblage, the right of trial by Jury, and equallty of all men before the law.-The American Minister was the tret to congratulate the Goverument on the great changes.-The Central Provislonal Junta in Madrid and the several Juntas in the Province having been dissolved, the now goverument was ibtrusted to Marshal Serrano.
20th. A battle was fought at Tunas, Cuba, between the government troops and a number of insurgents.
November. The city of Havana was anthorized to borrow $10,000,000$ crowns to faish the Isabella canal,-A powerfal naval and millitary expedition fitted out in Cadiz to accompany the new Captain-General Dulce to Cuba, to whom extensive powere were granted.-The Governments of Prussia, Italy, France, Belginm, England and Portugal, opened diplomatle intercourse with the Provisional Govern:-. .-The Ministerial Report on the financial condition of the country, calculated a deficit of 2,500 millions of reals, and urged the necessity of extra-
ordinary expenses in consequence of famine and the generally prevalling want of work. - A decree of the Government opened a public subecription for a loan of 200 millions of Spanish dollars, to be guaranteed by the crown domalns to the amount of 2,110 millions of reals. - The term of pervice in the navy wan whortened by two years.-Marshal serrano confirmed Gen. Prim's appointment as Commander-in Chief of the Spanish army.-The Republicans held meeting* declaring against the re-extablishment of a monarcly.-The Minister of Justice authorized the bullding of a Protentant church in Madrid.-The Bishops organized a reaction in the conntry, and protested against the suppression of the convente. - Nearly all commanders of the provinces asked for a relnforcement of their troops: Prim refused it.-Marahal serrano nominated 25 Councillora of State.-Jnsticen of Peace were re-appointed in the provinces.-The inhabltants of the Balearic and Cauary lxlands petitioned for relighous toleration,-Count Balmaseda way authorized to pardon all insirgents in Cnba, except the leaders.-The Insnrgents in possession of Bayamo, and other towns. - The revolutionary committee In Havana claimed bellig. crent righte for the lasurrectionary forces.-Pnerto Princlpe revolted. Five war vessels were immediately fent agalust the Insurgents. - The Government declared the freedom of the colonial ports.-An Immense meeting of $50,(000$ people in Madrid, presided over by Olozaga, prononnced for monarchy.- Republicanism advocated in Cadiz, and Seville. -The Insurrection continued in Caba: Manzanilio besicged by the insurgents; frequent ekirmishes.-The Spanieh troops fortified Puerto Principe.-Tnmults In Seville; they were aubdued by the tromp.-The term of eubecriptions for the loan was extended to the 15th of December.-The Minister of Finance abolIshed the differential duties.-Great demonstrations of the Constitutionalists and the Repabircans at Barcelona.-The Carlists Izsued an election manifesto in Paris.-A strong party aspired to Independence in Cuba, and promieed the plantere a grent remiseion of taxes.-Capt. Gen, Lersundi pardoned several prominent revolutionists,-In a fight near Santa Cruz, the insurgents were routed.-The Spanish merchants of Havana raised three months' volunteers for service againet the insurgente.-Republican demonstrations prevalent In Spain. The Government declared that the people were in favor of a monarchy.-The insurgents in Cuba routed Col. Quiros and drove him into Santiago de Cuba.-Numerous demonstrations in Porto Rico against the anthorities. -The town of Holguin captnred by the revolutionary forces.
December. Eapartero was asked to become temporary Dletator of Spain.-Gen. Prim declared the Spanish Government would have nothing to do with the Bourbons.-The revolutionary Junta of Cuba refuked to accept any reforms offered as an inducement to surrender, and declared their determmation to fight for independence.-The Spanlsh prese urged the concession of Liberal reforms for Cuba and the settlement of the slavery question.-Carlist movements were organizing in the provinces-Santlago de Cuba was closely surrounded by the Insnrgents, who recaptured Villa del Cobre--Severe fight at the foot of Mount Alta Garcla, between Puerto Principe and Nuevitan : likewise at Moran.
Oth. Rising of the Republicans in Cadiz.-The insurgents occupied prominent positions and were well supplied with arms.-Bloody conflict.-An armistice of two days was agreed to, the insnrgents demanding terms of capitulation.-Connt Balmaseda defeated the Insurgents in Cuba.-The Government did not accede to the demands made by the inenrgents of CadizGon. Caballero de Roda lesned a proclamation, giving the people time until the 18th to lay down their arms.-The Insnrgente enrrendered and gave up their arms. The troops entered the city.-New risings in Cuba.-The leaders of all political partics in Spain pledged themselves to preserve peace until the queations at lasue were settled by the Constituent Cortes.-Steam transports arrived with troops in Cuha.-A portion of the Progressists in favor of Eepartero as Klng.-A Carlist consplracy discovered at Navarra.

18th. Shock of earthquake in Gilbraltar.-The steamer Pelayo ralled from Ilavana for Santiago with 1,000 men to reinforce the troops operating against the insnrgents.-The Republican party in Spailu developed great atrength. -The municipal elections reaulted in a victory of the monarchiste at Madrid; the republican* carried Seville, Barcelona, and a large number of the provincial capitals.
20th. The insurrection at Toro, in the province of Zamors was promptly suppressed.
23d. Fonr thonsand troops with artillery advanced to attack Bayamo, held by the Cuban insurgents.- Eight hundred volunteers landed on the south side of Cubs to joln the Cubans.Ten thonsand insurgente anrrounded Santiago de Caba.-Manzanillo was closely besieged.
31st A Republican rising at Malaga.
SWEDEN AND NORWAY.
; February 29th. The second Chamber declared by 100 votes against 60 , against abollshing the penalty of death.

March 3d．The First Chamber also declared against the abolition of capital punishment by a great majority．
April Oth．The Ministers of Forelgn Affairs（Count Manderstroem），of Finances（Baron d＇Ugylas），of War（Abelin），and of the Interior（de Lagerstrale），resigued．
15 th ．The King refused to accept their renignation．
May 16th．Closing of the Chambers．Speech of the King．
21st．A German expedition to the North Pole left Bergen in the ship Germanis．－A Swedish expedition eailed to explore Spitzbergen．
June 4th．End of the Ministerial crisis，and appointment of a new Ministry．

## SWITZERI，AND．

January 3d．The Federal Council resolved to renew diplomatic relations with Mexico．
26th．A great majority of the voters of Zurich（about 60,000 voting），decided for the revision of the conetitation by the Council of Constitution．
February 9th．The Grand Councll of Freiburg resolved by 51 votes againet 34 to re－estab－ lish the penalty of death．
March Eth．Strike of laborers at Geneva．
16th．The people of Neufchatel decided with a great majority against the revision of the constitution．
April 19th．A great majority of the people of Thurgau decided in favor of revising the constitution．
May 1st．The Papal Government adhered to the convention of Geneva，（August 22，186f）．
August $1^{17}$ th． 200 Polish emigrants and about twice as many sympathizers from rarions conntries met at Rapperswyl，Canton of St．Gall，to inaggurate a monument commenorative of their nation＇s struggle for independence．
November．The elections for the National Council resulted in the election of 74 conserve． tives and 30 radicals．

## TURKEY．

January．Battle between the Cretans and Turks；the formersoccessful．－The Cretans re－ jected all overtures from Turkey，and insisted upon expelling invaders from the ioland．
February．Recommencement of ights in Crete．
18t．The Viceroy of Egypt recalled his army contingent from Abyssinia at the request of England．
11 th．The Grand Vizier was recalled from Crete．
19th．The Government adhered to the international telegraphic convention of May 17，1563． －Defeat of the Turks near the town of Canca．
24th．The Benate of Rumania voted by a majority of 3 votes，to disapprove the action of the Government．
$\mathbf{2 5 t h}$ ．The Rumanlan Chamber of Depaties gave，by 91 votes against 32 ，a vote of cons－ dence to the Ministera．
March 7th．The Assembly of Montenegro convoked February 10，by Prince Nicholas L， changed the form of government ；the entire administration was entrusted to the Senate，which was responsible to the National Assembly，leaving to the Prince the external policy only．－The National Assembly of Cretesent an appeal to the United States．－The Porte refused the can－ ceesion of an American naval station on the cosst of Asiatic Turkey．
13th．The Grand Vizier stated officially that the war in Crete was at an end．
14th．Flght near Aprocoronia，in Crete，between Ali Pasha and the insurgents．The Tarko were defeated．
17 th．Opening of the Chambers of Egypt．
April．Changes in the Egyptian Cabinet．Cherif Paeha was appointed Minister of the Ir－ terior，Ismall Pasha，Minister of Finances．
May 3d．The Cretane defeated the Turks near Sphakia．
10th．The Sultan opened the new State Council by an addrees in which he announced the presentation of divers projects of lawn and ministerial reports regarding the situation of the Empire，especially the state of public works and the organization of the army．He com－ cluded his address by declaring that Turkey should sincerely endeavor to adopt Europass civilization．
11 th．The President of the Rumanian Ministry，Stephen Golesco，resigned．
13th．Nicholas Golesco was charged with forming a new Cabinet．He accepted the Prej－ dency and the portfollo of Foreign Affairs．－The Provisional government of Crete decided to convoke a Parliament．

June 1Oth. Assassination of Prince Michel III. Obrenovic, in the Park Topchida, near Belgrad, Servia.
22d. Milan Obrenovic, Prince Michel's nephew was chosen Prince of Servia.
24th. Visit of Prince Napoleon to Rumania.
July 5th. Prince Alexander Georgevich, the suspected instigator of the nesarsination of Prince Michel, with his family, was excluded from succession to the throne of Servia, and placed under surveillance of the police.- Political riots disturbed Bulgaria. The Sultan's government despatched troops to restore orler.-The Sultan's government confirmed the new Prince of Servia.-Bloody conflict between the Chrixtians and Turks at Scutari.
27th. Encounters between the Cretans and Turks.
August. Turkish troops defeated the insurgents in Bulgaria.-The Government declared the eldent son of the viceroy of Egypt successor to the vice-royal throne.-Admiral Farragut in Constantinople.-The Greeks of Chios attempted to celebrate the day of the baptism of the Grucian King's son, bat were prevented by the Turkieh authorities.-The Greek attaché of the American consulate was arrested.
November 18th. Great earthquake in Rumania.
23d. U. S. Minister Morris at Constantinople protested against the incarceration of Americans at Damascus. -Troops were sent to Bulgaria to quell disorder.-Change in the Ruma: nian Cabinet.
December. The Prime Minister of the Danublan Principalities ndvocated respect for existing treaties, and the maintenance of strict neutrality. - The Sublime Porte threatened to recall the Turkish Ambassador at Athens, if open support to the Cretans be not withheld.-The Sultan sent an ultimatum to Greece, and required an anewer in five days.-The Turks captured a strong position In Sphakis.-Turkish troops were concentrated on the frontier of Greece.-All Greeks were ordered to leave Turkey.-Naval engagement between a Grecian war-steamer and a Turkish cruiser.

18th. A Turkish fleet salled for the Archipelago.-The Greek steamer Enosis at Syra was watched by Hobart Pasha.-The Great Powers urged a delay of action, the Western Powers sustained the ultimatum.
21st. The Ambassadors of the Weatern Powers declined protection to the Greek residents in Constantinople.-A Rnssian flag burned in the streets of Constantinople.
22d. The Suitan granted three weeks for the departure of Greek subjects from therempire. Hobart Pasha blockaded 8yra.
24th. The American Minister offered his protection to Greek subjects.-Terrible steamboat accident in the Gulf of Smyrna; 200 Ilven lost.
25th. Ships of war were placed by the Government off the coast of Cortige, to prevent Greek volunteers from going to Crute.
27 th . The Porte declined to yfeld the independence of Crete, or to sell or transfer it to Egypt.

## ASIA, AFRICA, AND AUSTRALIA.

## ABYSSINLA.

January. Gen, Napier arrived at Annesley Bay.-The van of the Eoglish expedition reached Senafe.
February. The English army arrived at Antalo.
March. Theodorus was at Magdala ready for the siege.
April 10th. Gen. SirRobt. Napier defeated the Emperor Theodoras before the fortress cf Magdala. - Theodorus sent the European prisoners to the British camp, and attempted to negotiate; Napier demanded an unconditional surrender.
13th. The fortress of Magdala was carried by storm; Theodorns was found dead; the British took 23 large guns and $10,000 \mathrm{small}$ arms.

17 th . Magdala was burned down by order of Gen. Napler.
18th. The Britieh army began Its march from Abyesinia.
28th. Civil war and anarchy relgned all over the territory.-Severe fighte.
September. Prince Gobazie was crowned Emperor at Gondar.

## CHINA.

January 11 th. The Imperial troope gained several victorice over the rebels. Explosion of the arsenal at Whechung; 1,000 persons supposed to have been killed or wounded.-The Government appointed Aneon Burlingame, formerly U. S. Minieter in Pekin, its special envoy to all the treaty powers, at a salary of $\$ 40,000$.

15th. Envoy Burlingame and suite, while en route from Pekin to Shanghal, were beset by robbere who were dispersed by the ald of British marines and Coseack troops.-Shocks of earthquake at Shanghal and Ningpo.
May. The rebels of the North menaced Pekin serionsly.-The rebels were defeatod on the Pelho, but still threatened Tientsis.
June. The rebels retired from Tientaln; they left the Pelho river and marched of in s sontherly direction.

October. The rebels threntened Ningpo.
November. The English fleet appeared before Nankin and obtained fill reparation for ibsults to Minsionarles at Hong Chow.

December. English Miswionaries discovered evidences of great mineral wealth.
JAPAN.
January $18 t$. The porta of Hiogo and Oaska were definitely opened to foreign commerce -The Tycoon demanded a revision of the Constitution.-The most powerful princes of Japas recognized the Micado as the only and supreme Soverelgn.
11th. Admiral Bell, Flag-Lientenant Reed and ten seamen of the Flagehip Hartord were drowned while crossing Osaka bar.-The Tycoon collected forces to regain his lost infuence.
19th. Severe Aghting at Yeddo between the Tycoon and Mikado's armies.-Naval engagement near Yokohama.
26th. Fights near Osaka between the troops of the Tycoon and those of the Daimlos in avor of the Mikado; the Tycoon was defeated and fled to Yeddo.
March. Order was restored.-Dissolution of the Gorodjo (Conncll of the State).
April 27th. Yokohama in poseession of foreign troops and peacefal.
May 12 th. The Mikado appeared with his army before Yeddo and threstened the city; the Tycoon offered to retire and to disband his army if the place wae spared. - Yeddo was surresdered to the Mikado.-The officers in command refused to surrender the fieet and left Yeddo with the ships.
17th. The Daimla Aideen beat the troops of the Mikado. The civil war was in ferce progress.
June 30th. The foreign Ministers issued a united protest against the Mikado's persecation of nativechristians.
July 5th. One-half of Yeddo destroyed by fire.-Yeddo and Yokohama again undet Stotsbashi's control.-A compromise was effected between the Daimios of the North and of the South.
October. Yeddo still remained closed.-Negato and Hakodadi were selzed by the Soathern troope.-The Government of Mikado appolnted H. W. Grinnell, of New York, to the postion of Inepector-General of the Japanese Navy.
November. Seven war ships appeared in the inland sea and destroyed many castles and some towns.-The Mikado, having reached his majority, was crowned Emperor at Kioto; be established his residence at Yeddo and was enthusiastically greeted.
December. Prince Aidsen, the most powerful of the Northern Daimios, sarrenderedStotsbash1, the Ex-Tycoon, was Invited to return to Yeddo and take part in the reconstraction of the Government.-The civil war at an end.

## SANDWICH ISLANDS.

April 17th. Eruption of the volcano Mauna Loa; frequent earthquakes etnce March 20th; great dentruction of property and loss of about 100 lives ; a tidal wave.
June. The Assembly agreed to the subsidy of $\$ 25,000$ to a line of steamens to San Fruncisco.
July. Arrival of the arbt cargo of Japanese emigrante.

## 0BITUARIES, 1868.

Abbott, Amos, a member of Congress from Massachneetts, born at Andover, in that State, September 10, 1780, and died November 2, aged 22 years. Mr. Abbott received a common school bducation, and afterward engaged in mercantile pursuits, in which he was very successfal. He was a member of the Massachusetts Legislature in 1835 and 1836, and again in 1842, and a Representative in Congress from 1843 to 1849.

Adler, George J., a German-American scholar and teacher, born at Leipeic, th 1891, and died at the Bloomingdaie Insane Asylum, near New York city, August 24, aged 47 years. He emigrated to the United States in 1833. He was educated at the University of New York, where he graduated in 1844, and held the Professorship of the German language from 1846 to 1854 . He was anthor of a number of educational works, his "Dictionary of the German and English Languages," publiched in 1859, being his best known work, and a standard authority. In 1861, his mind became impaired, and he spent much of the latter part of his life at the Bloomingdale Asyium, but continued his studies until his death. He translated Goethe's "Iphigenia in Tauris " into English, and some of his works were transiated into French.

Allen, William, D. D., an American scholar, born at Pittafieid, Mass., Jangary 2, 1784, and died at Northampton, July 16, aged \& years. He graduated at Harvard College, in 1802 . In 1817, he became President of Dartmouth, and of Bowdoin College in 1820, holding the latter position until 1839. Dr. Allen was anthor of a "Biographical Dictionary of Americans."
Andrea, Jerome de, a Roman Catholic Cardinal, born at Naples, April 12, 1812, and died at Rome, May 15, aged 56 years. He was deacended from a patrician but not wealthy family of Aquila, and his father was Minister of Finance under Ferdinand II. Educated for the Church, his progreas was rapld and brilliant, and he became Archbishop of Mitylene, in partibus, commendatory abbot of Subiaco, and was made a cardinal in 1859. In 1853, on the occawion of the dispute relating to the use of the Pagan ciassics in schools, he took part with M. Veullot, of the Univers, against their use. In $1 \times 59$, he was suppoed to sympathize with the movement for Italian unity, and to favor many reforms in the Church. He refused, however, to support the attempt to cetablish a free Italian church. On account of his liberal views the Pope publicly censured him, and suspended him from his functions as hishop. He was summoned at the same time from Naples to Rome, but at firat refused compliance, though be at length reluctantly obeyed, and some time afterward was induced to sign a recantation.
Andrews, Timothy P., an officer in the U. S. army, died at Washington, D. C., March 11. During the Mexican war, he was Colonel of the regiment of Voltigenrs, and was breveted Brig. adier General for gallant conduct at the battie of Cherubasco. He was first appointed a paymaeter in 1822, and after the war with Mexico he again held that position. In 1801 he was appointed Deputy Paymaster General, and Paymaster General in 1868 . In November, 1864, he was placed upon the retired list.
Asboth, Alexander, an American General, born in Mungary, December 18, 1811, and died at Buenos Ayres, January 21, aged 57 years. He was educated at Oedenburg, served for some time in an Austrian regiment, and subrequently pursued a course of legal ntadies at Presburg. In the Ilungarian struggle of $1848-9$, he attached himself to the Revolutionary party, and rose to the position of Adjntant-General of the Army. He went with Kossuth to Turkey, shared the imprisonment of his chief at Kutaich, and accompanied him to the United States, in 1851. At the ontbreak of the civil war, in 1861, he, offered his services to the government, and in July, became chfef of ataff to Major-General Fremont. He was appointed a Brigadier General in September, 1861, and had command of a division in Fremont's western campaign. His division formed the rear guard in the famous retreat to Rolla. He took an active part in the winter campaign Into Arkansas, projected by Mnjor-General Curtis, and was prominent in the three days' battle at Pea Ridge, where he was eeverely wounded. He was transferred to the army of the Mississippi in 1862, and after holding some other military appointmente, commanded in Florida, where he was neverely wounded, September 27, 1804. He left the service in August, 1865, and was appointed by Prealdent Johnson, Minister of the United States to Buenos Ayres.

Baker, Lafayette C., a Brigadier-General of voluntcers by brevet, and chlef of the United States Detective Service, during the civil war, born at Staffort, N. Y., in 1824, and dich at Philadelphia, July 3, aged 43 years. In 1867 , Gen. Baker publiehed a work, in which he detailerd

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much secret history relating to the war; but many of his facts were controverted, especially by the friends of President Johnson, whom be charged with being privy to a pardon brokerage business, alleged to have been carried on at Warhington, in 1865.

Baraga, Frederick, D. D., Roman Catholic Bishop, of Sault Ste. Marie, born at Dobernich, in Austris, in 1797, and died at Marquette, Wisconsin, January 20 , aged 70 years. He settled at Sault Ste. Marle, before 1848, and was made bishop, November 1, 1863.

Baugher, Henry L., D. D., an American clergyman of the Lutheran Church, born at Abbottstown, Penn., about 1808, and died at Gettysburg, April 14, aged 65 years. He was edncated at Dickinson College, and atudied theology at Princeton, and at the Theological Seminary at Gettyrburg. Mr. Bangher was liceneed to preach by the Maryland Synod, and was ifst pantor of the Lutheran chnrch at Boonsboro', Md., and afterward. In 1830 , he was called to Gettyzburg. In $18 \%$, he became professor of the Greek language and Belles Lettres, in Pennsylvania College, and in $1: 50$, he was elected President of the coilege, a position he held at the time of his death. He was for many years pastor of the college chnrch, and besides his eermons, wrote much for the Evangelical Review, and other church periodicals.

Baxter, Portus, a member of Congress from Vermont, born at Brownington, Orieans county, in that State, and died at Waahington, March 4. He was elected a Representative in Congress from the Third Vermont District, and served from 1861 to 1867. He was a member of the Philaduiphia "Loyalists'" Convention, in 1806 , and was a Presidential elector in 1858 and 1856.

Bayard, Richard H., an American etateaman, born at Wilmington, Delaware, in 17ak and died in Philadelphia, March 4, aged 72 years. He was edncated at Princeton college, where he graduated in 1814, and afterward adopted the profession of the law. He was a Senator in Congreas from Delaware from 1836 to 1839 , and again from 1841 to 1855 . In 1850 Mr. Bayard was appointed Charge d'Affaires to Bruesels. He was the son of the elder and brother of the younger James A. Bayard.

Beach, Moses Yaile, an American journalist, for many years the proprietor of the Nex Fark Sun, was born at Wallingford, Conn., January 7, 1800 , and died July 19, aged 68 years. When 14 years of age, he was apprenticed to a cabinet maker, at Hartford, and pursued his calling in Northampton and Springfied, but withont much succese, owing to a tendency to indalge is the experiments of an iuventor. Among his desligns was a gun-powder engine for propelling balloons; but his experiments proving unsuccessfui, he then endeavored to open rteam navigation on the Connecticut river, between Hartford and Springfield. He afterward removed to Clater County, N. Y., where be was cograged for seven years in the mannfacture of paper. In 1835 , he went with his family to New Iork, where be purchased an interest in The Sun nowepaper, and In a short time became its sole proprietor. In this enterprise he was very succeseffl, but retired about 185\%. He aleo amased considerable money by banking, and other financial operatione. President Poik sent Mr. Beach to Mexico, during the war with that conntry, to arrange a treaty of peace; but owing to a false report that Santa Anna had annihilated Gen. Tayior's army, the negotiations were broken off. For several years prevlons to his death be resided in his native town, where he died of paralysis.

Beach, Wooster, M. D., an eminent American physician, died in New Yorkcity, Jan. 28 He was the founder of a new system of medicine known as the Eclectic Medical System. Dr. Beach practiced his profession for over forty-flve years, and was so ardent in contending againet some of the principles of the Ailopathic schooi of medicine, that he established an institution for the dissemination of his own views, and graduated many studenta. He was the author of a number of medical works, and at one time publinhed The Teleacope, a weekly newepaper, and The Erening Journal, a daily, both of which were popular in their day.

Beall, S. W., formerly Lieutenant-Governor, and acting Goveruor of Wisconsin, was killed In a rencontre at Helena, Montana, Scptember 26 . During the civil war he served as a Lieuted-ant-Colonel of Volunteers. He was 65 years of age, at the time of his death.

Beecher, Lieut. Frederick, a gallant officer of the late war, nephew of the Rev. Henry Ward Beecher, kilied by the Indians, on the Epper Kepablican river, Kaneas, September 33. At the time of his death, Lient. Beecher was 28 years old.

Bell, Henry H., Rear-Admiral U, S. N., was born in North Carolina, and accidentally drowned, together with a whole boat's crew, while crossing the bar at Osaka, Japan, January 11. He was appointed to the navy, Aug. 4, 1823. At the battle of New Orleans, he was Aleetcaptain under Farragut, and in 1862 and 1863 , he commanded the Wert Gulf Blockading Squadron. In 1846, Admiral Bell was appointed to the command of the Aeistic Squadron. His re mains were brought home during the epring and enmmer, and interred in the cemetery at Newburgh, N. Y.

Bell, Samuel Dana, an eminent American Jurist, born at Francestown, New Hampshire, October 9, 1798, and died at Manchester, July 31, aged 70 years. He graduated at Harvard College, in 1810, and afterward adopted the law as a profession. In 1849, he was appointed justice of the Superior Court of New Hampshire, and on the reorganization of the Supreme Court, in 1855, he was appointed Justice of the Bupreme Court, and Chief Justice in 1s59. He resigned In 1884. He assisted in the revision of the statutes of the State in 1850, 1842 and 1867. His father was the Hon. Samnel Bell, a diatinguished American statesman.

Berryer, Antoine Plerre, a French lawyer and statesman, born in Paris, January 4, 1m0, where he died November 28 , aged 78 years. His father was a distinguiwhed lawyer, and M. Berryer was educated for the aame professlon. He was a Royalint, and pronounced against the first Napoieon before the victory of the allies, for which his arrest was ordered; but he managed to escape, and dnring the Hundred Days was a Royalist Volunteer. He saw with disgunt, however, the action of the extreme Royalists in 1815-16 in seeking ont victlms from the chiefs of the First Empire, and was counsel for some of the most distinguished of these. He was associated with his father and M. Duprie in the unsuccessful defence of Marshal Ney, and he conducted the defence of Gen. Cambronne, securing the acquittal of his client. M. Berryer was concerned in the State trials which followed after the auccessive Revolutions, defending Lamennais under the Bourbons, Chateaubriand under the Oricans monarchy, and Montalembert under the new Empire. One of his most remarkable cases was the defence of Prince Louis Napoleon Bonaparte, for the part he took in the Boulogne affair of 1840 . In 1830 he was chosen a member of the Chamber of Depaties from the department of Haute Loire, and though a legitimist, took the oath to the Revolutionary Government after the July Revolution. When the Duchees of Berry projected her attempt at a rising in La Vendée, M. Berryer was sent by the more prudent legitimisty to persuade her from It. bat he was himself arrested as one of her supporters. In his trial, which took place at Blole, be completely establisised his innocence. M. Berryer visited the titular Henry V., better known as the Comte de Chambord, when the Uhustrions exile was in London, for which he was consured by the Chamber of Deputies. After the revoiution of 1848 , he submitted to be elected a member of the National Assembly from the department of the Bonches-du-Rhone. M. Berryer belonged to the reactionary party, but he early understood the designs of the Prince President, and endeavored to thwart them and prevent the coup délat of 1851. After the extablishment of the Second Empire, he took but littie part in public affairs beyond weeking to promote the proposed fusion of the two branches of the Boarbon family. In 1852 he was placed at the head of the French Advocates by being elected Batonvier of the Faculty, and in 1854, he was elected a member of the French Academy. On receiving the latter honor he expressly desired that he might be excused from the dnty of viniting the head of the government, and his request was granted. The last great politicai cause in which M. Berryer took part, was the trial of the persons charged with violating the law of association. As an orutor. M. Berryer was held to be the first after Mirabean, and he was the ablest as weil as the mort distinguished French lanyer of his day.
Blakeney, Sir Edward, Field Marshai, born at Newcastie-npon-Tyne in 177s, and died Anguet 2, aged 90 years. He entered the army as a cornet in 1794, and naw service in the West Indies and in Holland; was present at the battle of Copenhagen in 1807, New Oricans in 1814, and Waterioo in 1815: served throughout the Penthsular War, and was severely wounded at the battle of Albuera and the aswault of Baclajos, and led the First Brigade in General Sir William Clinton's expedition to Portugal in 1825. From 1832 to 1855 , he commanded the forces in Ireland. He was appointed Governor of Cheisea Hospital in 1856, and at the time of his death was Colonel of the 1st Regiment of Foot, and of the Prince Conmort's own Rife Brigade.
Boyd, John H., a member of Congress from New York from 1851 to 1058, born in that State and died at Whitehall, July 2. He was a member of the State Assembiy from Waahington county in 1810.
Bradbury, William B., an American musical compoaer, horn at York, Maine, in 1816, and died at Montclair, N. J., Jamary 7. aged 52 years. Mr. Bradbury early manifented a taste for music, and became weli known as a musician and a teacher of his art. He afterward etudied in Germany under the best masters, but he had before this devoted himself to compositlon, producing many well-known meiodice and come popniar hand-books of music. He had a host of admirere and some enemies, both the resuit of the popular character of the airs and tnnes of which he was the author.
Brewster. Sir David, an Engilsh philosopher, born at Jedbung, December 11. 1781, and died in Edinburgh, February 10, aged \$8 ycars. He was educated for the Church of Scotiand. of which he became a licentiate. In the year 1800 , he received the honorary degree of M. A. from the University of Edinburgh, and in 1807, LL. D. from the University of Aberdeen, and
subsequently the degrees of A. M. from Cambridge and D.C. L. from Oxford and Derham. While studying at Eilinburgh he enjoyed the frieudehip of Robleon, Playfair and Dugald Stewart. In 180s, he was clected a fellow of the Royal Society of Edinburgh, and the same gear undertook the editorship of the "Edinburgh Encyclopedia," wbich was not finished until 1820. Dr. Hreweter published his "Treatise on new Philosophical Instruments" in 1813. About this tume his studles were mostly upon the subject of optics, and he became distinguished for his dincoveries respecting the polarization of light and the invention of the Kalcidoscope, in 1816 In that year the Institute of France adjudged him one-half of the prize of 3,000 francs offered for the most important discoveries in any branch of science made during the two preceding years. He was aleo inventor of the lenticular stereoscope now in universsl use. Ife wrote treatises on the kalcidoscope, the stereoscope, on optics, and on natural magic berides other works and contributions to nearly all the Quarteries. One of hie best known workn is his life of Sir Ieaac Newton. In 1819, in conjunction with Prof. Jameson, he extablished the *Edinburgh Philosophlcal Journal," and afterward the "Ediubnrgh Jourual of Scleuce." He is ertitled to the credit of the establishment of the British Association for the Advancement of Science, the scientific mecting at York in 1831, from which that institution dates its history, being held at his suggention. He was a member of nearly all the Royal Academies of Enrope, and there is scarcely a learned body in the world from which he did not receive nome recognition. Dr. Brewkter was knighted in 1882 by King William IV․, and among the last distinctions to be conferred upon him was the decoration of an Officer of the Lagion of Honor by the Emperor Napoleon, in 1855. He married a daughter of Macpherson, the author of Oswian, in 1520; became a widower in 1850 , but married again in 1857.

Brooke, Sir James, K. C. B., Rajah of Sarawak, born at Bath in 1803, and died Jane 11, aged $6 \mathbf{5}$ years. He was the son of a gentleman for many yeurs connected with Fast India Company's service, and after recelving his education at the Norwich Grammar School, he obtained a commision In the Indinn army. He naw service in the Burmese war, but was compelled to leave the army on acconnt of his health. While cruising through the Eautern Archipelago he was attracted to Bornco, where he undertook, at his own cost, an expedition to suppress an insurrection which had broken out against the astive ruler. He was soon after appointed Rajah. In 1847, when the British took possession of the island of Labuan, he was appointed Governor and Coumander-in-Chlef, and created a K. C. B. He returned to England in 1806 in impaired health, and, after a short visit to Borneo, settled down at Dartmoor to spend his last days.

Brougham, Henry, Lord Brougham and Vanx, a distinguished English statesman, born in Edinburgh, September 19,1779 , and died at him villa near Cannes, France, May 9 , aged 89 years. He was edncated at the I'niverwlty of Edinburgh, and firxt distinguished himself by a paper on the refraction and reflection of light, printed in the Transactions of the Royal Society fur 10.8 . This was followed by other papers on the eame subject, and in 1803 he published his "Inquiry into the Colonial Pulley of the European Powers," a work of considerable talent, for which be was much praised. He had previously assisted In ewtablishing the Edinburgh Reviear, to which be was a frequent contributor for a quarter of a century. He was admitted an advocate at the Scottish bar in 1800, but took up his residence in London in 1004. In 1808 he was called to the bar at Lincoln's Inn, and commenced practice as a barrister in the King's Bench. Mr. Brougham gained considerable reputation as an advocate; among the most notable of his early cases way his defence of Lelgh Hunt, editor of the Examiner, who was aequitted upon i prosecation for libel, while Mr. Drokard, proprictor of the Stamford Sece, whom he also defended, was convicted for the republication of the eame article. In 1N10. Mr. Brougham entered Parliament for Camelford, a rotten borough in the gift of the late Duke of Cleveland, then Earl of Darlington. Ile was out of Parlinment from 1s12 to 1816. when he was retnrned for the borough of Winchelsea by the influence of his old friend and patron, and continned to repreecnt it antil 1830. Early in that yearhe resigned, but was Inmediately afterward elected for K naresborough, and at the general election in August he was chosen to represent the connty of York, In Parliament he favored Roman Catholic Emancipation, and reform in the government of India, and spoke in condemnation of flogging in the navy, but his most inmortant kervices were in behalf of popular education, a subject to which he gave his attention throughout his whole parlismentary career. In 1820 and 1821, he was engnged at Westmin-ter Hall ns Aftorney-General to Queen Caroline, whowe suit against George IV. he conducted to a successfal issuc, securing her *ights as a wife and the sympathy of the public toward her as a woman. In this cause he made great reputation for his zeal and eloquence as an alvocate, and two of his specchea have taken their place among the specimens of English claseic oratory. In 1825 appeared his "Practical Ob-
servations upon the Edncation of the People, addressed to the Working Classes and their Employens," and the same year he was elected Lord Rector of Glasgow University, in recognition of his services in behalf of education. In 1827 he laid the foundation of the soclety for the Diffusion of U'seful Knowledge, and was ite first President. Next to popular education, no subject more enlisted his sympathies or engaged his attention than the abolition of slavery and the slave trade; but he was from his first entry upon public Ife, a man of enlizhtened philanthropy and liberal opinious, and became the acknowiedged leader in all mesasures of Purliamentary Reform. When Earl Grey aswumed the Premiership. upon the resiguathon of the Duke of Wellington in 1830, he was appointed Lord Chancellor, and at the sane time he was raised to the peerage as Ioorl Brongham and Vaux. The result of the few yeard diring which he held the Clancellorship, he summed up in the following words: "The abolition of wavery in alif our Colo-s nies; the opening of the Eant India trade and the destruction of the Company"s monopoly; the amendment of the criminal law; vast improvemente in the whole municipal jurisprudence both as regards law and eqnity; the settlement of the Bank Charter; the total reform of the Scotch municipal corporations; the entire alteration of the poor laws; and an ample comuencement made in reforming the Irish Church by the abolition of ten bishoprics." The dismiswal of the Whig ministry in 1834 , put an end to his Chancelionship and his official life, and afterward he occupied an independent position in the House of Lords, criticising the measures of Whig and Tory alike, but paying constant attention to the legai business of the House as one of the "law Lords." Him last speech in the House of Lords was delivered June 17,1858 , upon the suppresslon of the slave trade. Lord Brougham, in 1848, desired to be naturalized as a citizen of the French Republic, but this intention was not consummated because the iegislative Assembly required him to divest himself of his privileges as an English peer. Lord Brougham contributed Largely to modern literature. His "Historical Sketches of the Statesmen of the time of George III.," begun in 18s\%, were finished in 1843, and these were followed by his "Men of Lectern and Science." In 1855 he collected his speeches and writings in 10 volumes, and in 1856 his contributions to the Edinburgh Review were published in 8 voiumes. In counection with E.J. Routh, Esq-, he publiwhed in 1855 , "An Analytical View of Newton's Princlpia," and he afterward published a paper on the Integral Calculus, and contributed articles on light to the Transactions of the Institute of France. He read a disecrtation on "Analytical and Experimental Inguiries on the Cells of Bees," in 18\%s. In 1844 he wrote a novel entitled "Albert Lunel, or the Chateau of Lauguedoc," which was suppressed on the eve of publication, and of which it is mald ouly five coples are now extant. Lord Brougham married in 1819 , and had one daughter who died young. In 1860 he obtained a fresh patent of peerage with remainder to his brother William Brougham and his male lssue.

Brown, Rev. John Newton, an American clergyman, born at New London, Conn., June 20, 1808, and died at Philadelphia, May 14, aged 64 years. Believing hiniself called to the ministry, he studied at the Hamilton Literary and Theological Institution, and commenced his ministry at Buffalo, N. Y. Soon afterward he became assistant to the Rev. Dr. Gano, then pastor of the First Baptist Church at Providence, R. I. In October 1826, he became pastor at Malden, Mas., and thence removed to Exeter, N. H. About this time he completed the "Encyclopedia of Religions Knowledge," in the preparation of which he had spent two years. From 1838 to 1845, he was profeswor of Exegetical Theology and Charch History in the New Ilampton Institution, and be then became pastor of the Baptist church at Lexington, Va. In 1819 he became Editorial Secretary of the American Baptlet Publication Society, and removed to Phllutelphia, where he contimued to reside until his death. Dr. Brown was a man of large acquirements, and during his life performed a vast amonnt of literary labor. The Baptist Articles of Falth, commonly called the New Hampshire Confcesion, extensively used by the Baptist churches as a statement of their belief, were written by him whlle a pastor in New Hampshire, and revised in 1852. He also wrote in vense, one of his best efforta being a transtation of the Dics Iru.

Buchanan, James, an American statesman and fifeenth President of the Vnited States, born in Frankin county, Penneylvania, April 22, 1791, and died at Wheatland, near Iancaster, June 1, aged 77 years. The birth-place of Mr. Buchanan was at a place called "Stony Batter," ainong what are known as the "North Mountains" of the Kittatinny range of the Bine Mountains. His father emlyrated to this country from Donegal, Ireland, and his mother, thonch born in Pennsylvania, was also of Scotch-Irish extraction. Mr. Buchanan gradunted at Dlckineon College in 1808 with high honor, and immediateiy commenced the study of the law, belng admitted to the Lancaster Bar in 1812. In less than twenty years from the time that he commenced the practice, he had retired on more than a competency, and his name occure in the Keports of cases in the Supreme Court of Pennsyivania oftener than that of any other lawyer of his time. At the age of 23, Mr. Buchanan entered politics, being elected to the Pennsylvania legislature in
1814. He was reclected in 1815, and in 1820 entered Congrese, representing the district lately represented by Thaddens Stevens. He continued to serve in that body until 18s1, when he vol untarlly retired, and soon after accepted from President Jackson a miswion as Envoy Extraordinary and Mininter Plenipotentiary to St. Petersburg. In Congress he made his first speech January 11. 1822 , on a deficiency in the military appropriation, sapporting the Federal anthority and aryuing in defence of Mr. Crawford, then Secretary of the Treasury. He oppoeed the bankrupt law ; favored a tariff for revenne with incidental protection only; discouraged entangling allinncen with Mexico and the South American Republics, and earnestly protested agatnst the island of Cuba beiug in the possession of any European power except Spain, on account of its strategic importance to the United States. During his last term in Congress, Mr. Buchanan was chairmau of the Judiciary Committee. Mr. Buchanan becarne a United States Senator from Peunaylvania in 1834 , and be remained in the Senate until the beginning of Mr. Polk's administration in 1845, when he became Secretary of State and afterward retired to private life. Of gemeral political measuren, he favored while in the Senate the policy of Gen. Jackson with regard to French indemnity; argued in favor of the right of reaident aliens to the elective franchise on the admission of Arkansas and Michigan; defended the preemption rights of settlers on the public innde ; advocated the annexation of Texas in 1845 , and sought as early as 1835-6 to stifie the slavery agitation in its Infancy by a reeolution that Congress had no power to leglalate upon the sabject. During the administration of Mr. Polk, the settlement of the North-west Boundary dirputes was effected mainly through his instrumentality, and the policy of Mr. Polk in our dificufties with Mexico in 1847 which led to the "Mexican War," was also as much the policy of Mr. Buchanan. On the accession of Mr. Pierce to the Preeidency in 1858, Mr. Buchanan was appointed Minister to Great Britain. Mr. Buchanan returned to the United States in April 185a, to becone the candidate of the democratic party for the Presidency, and he was nominated by the Cincinnati Convention in June following. The canvase wae an animated one, but he was elected over Gen. Fremont and Ex-Prewident Fillmore by a large majority in the Electoral College. His administration was a remarkable one. Mr. Buchanan remained at Washington untI after the inauguration of Mr. Lincoln, and then retired to his flarm near Lancaster, where he lived in dignified retirement untll his death. Mr. Buchanan never married.
Buel, Alexander W. a member of Congreas from Michigan, bors in Rutland county, Vermont, in 1813, and died at Detroit, Michigan, April 17, aged 55 years. He graduated at Middlebury College, in 1830, and afterward taught school in Vermont and New York, while preparing himseif for the legai profemsion. He took up his residence in Michigan, in 1634. In 1850, he was attorney for the city of Detroit, and was efocted to the State Legislature in 1887. He was Prosecuting Attorney for Wayne Connty, in 1843-44, and in 1847, he was again a member of the Legislature. He was a Representative in Congrese, from 1849 to 1851.

Cagger, Peter, an American politician, born about the year 1814, at Albany, N. Y., and accidentally killed whlle driving throngh the Central Park in New York city, July \%. Mr. Cag. ger was edncated at St. John's College, Fordham, and at the Catholic College at Montreal. He adopted the law as a profession, and practiced at Albany for many years with great succese. Although a lcading politician in the state of New York for nearly a quarter of a century, Mr. Cagger never hell office.
Campbell, John H., a member of Congress from Pennsylvania, born in that state and died in Philadelphia, January 9. He was a lawyer by profession. His service in Congress was as a Representative from 1845 to 1847.
Campbell, Thompson, a member of Congress from Illinols, from 1851 to 1838 , born in Pennsyivania, and died at San Francisco, December 7. He practiced law in San Francisco for several ycars, and was Land Commiseloner of Callformia, besides holding the office of Secretary of State of Illinnis. from 1843 to 1846.

Cardigan, James Thomas Brudenell, seventh Earl of, born at Hambledon, October 16, 1797, and died March 28, aged 70 ycars. He served in the army for many years. In 1840, he was tried before the House of Lords for "felonfous shooting" in wounding Capt. Tuckett, in a duel fought at Wimbledon Common, and was only discharged on technical ground. He was most dis tinguinhed for his personal gallantry as the feader of the famous "pix hundred" at Balaklava.
Carson, Kit, a noted American trapper and pioneer, born in Madison connty, Ky., December 24, 1809 , and died at Fort Lynn, Colorado, May 23 , aged 58 years. While he was a mere fofant, his parents emigrated to what is now Howard connty, Missouri, where he was apprenticed to a eaddier, at the age of 15 . He continued at this occupation for two yearm, and then joined a hunting expedition to the plains. During the next sixteen years he led the adventarous fife of a trapper, being hunter to Bent'a Fort for eight years of this period. At the expiration of this long time he paid a short visit to his family, and on his return to the plains met for the frst
time Lient., afterward Gen. John C. Fremont, whose guide he becarne, contributing in a great measure to the success of Fremont's Explorations. In 1847, Carson was sent to Waxhington as a bearer of dispatches, and was appointed a Lieutenant in the Rifle Corps of the United States army. He afterward served the Government in many ways, and was for a number of years Indian agent in New Mexico. He was Instrumental in arranging treaties between the United States and the Indians, which had a good effect in preventing the massacres so common on the plains. A few weeks before his death he had visited Washington with a deputation of the red men, and after completing his mission to the government, made a tour of the principal cities in the Northern and Eastern States. While at Fort Lynn, on his return, he ruptured an artery of the neck, from which he died.
Cattermore, George, an English painter, born at Dickelburgh, In Norfolk, in 1800, and died in July, aged 68 years. Devoting himself to art, he became distinguished an a painter in water colors, especially of historical and romantic subjects. He was also eminent in his representations of architectural works. He was one of the Euglish artists who received medals at the Paris Exhibition of 1855.
Christy, George, a delineator of Ethlopian eccentricities, whose real name was George N. Harrington, died in New York city, May 18. He was the original "Brudder Bones," and in his Ufetime made more than three fortunes by his gift in "Negro Minstrelsy." He was very popular In New York, for many years, and was performing in Boston the week preceding his decease.

Clark, Laban, D. D., an American clergyman of the Methodist Episcopal Church, born at Haverhill, N. H., July 19, 1778, and died at Middletown, Conn., November 28 , aged 90 years. His parents were Congregationalists, but he became a zealons dissenter from the tencts of Calvininm, and throngh the influence of some Methodist ploneers, wae in early life brought into connection with that church. He commenced the work of the itinerancy in 1800, and during the next fify years he held many and almost continuous appointments, in Vermont, New York, and Connecticut. Among the towns and cities in which he beld appointments during his long Hfe of Labor, were Schenectady, Troy, Hartford, New Haven and New York. In 1851, he accepted the superannuated relation, and retired from the active work, and located his home at Middletown. Dr. Clark was one of the founders of the Middletown Wesleysn University, and the Missionary Society of hie denomination wae organized at his suggestion, when a partor in New York, in 1819. The Christian Adrocate says of Dr. Clark: "Methodism in theology, and Democracy in politics, were the most paramount things to him in this world. The coliocation, we are aware, seems singular enough in our day; but no person who knew our dear old friend would admit that his character was juetly portrayed without the mention of this fact."

Cobb, Howell, an American statesman, born in Jefferson county, Georgla, September 5, 1815, and died in New York Cliy, October 9, aged 53 years. He graduated at Franklin College, at Athens, Ga.; studied law and was admitted to the bar in 1836, at the age of 21 . The aame year be served as a Presidential elector, and in the year following was elected solicitor General of the Western Circuit, by the Legielature of Georgia. He beld the office three years, and retired with a lucrative practice, to which he devoted himself until his election to Congress, in 1843. He served as Representative in Congress without interruption until 1850, and was again elected in $18 \%$. He was the acknowledged leader of the House, in the Thirticth Congrees, gaining this distinction by his efficient support of President Polk's policy in the war with Mexico, in 1847 . Upon the assembling of the Thirty-irst Congress, he was elected Speaker, after an animated contest, and the adoption of the plurality rule, by which his election was secured by a bare majority of three over Mr. Winthrop, there being twenty acattering votes. He favored the compromise measures of $18 \%$, and as theae measures gave rise to opposition in his party, from the extreme Southern rights men, he accepted the nomination of the Union party for Governor. After a violent contest, he was elected by the largest majority ever given to any candidate in Georgia. In the Presidential canvase of 1856, be advocated the election of Mr. Buchanan, making a tour of the Northern States, and was rewarded for his servicee by a place In the cabinet. He held his post of Secretary of the Treasury until near the close of Mr. Buchanan's administration, when he resigned, to go with Georgia into Secession. He was a delegate to the Provisional Congress of the Confederacy, was elected chairman of that body, and as euch presided at the organization of the first Confederate Congress. He then retired to private Hfe, afterward accepting the positions of Brigadier General and Major General in the Confederate army. He took some part in organizing the militia of Georgia, but did not gain much distinction as one of the military leadern of the Confederacy. After the war, he was a violent opponent of the Reconstruction policy of Congress, and even counseled driving Northern emigrants to the South from the country. He was in the North at the time of his death, upon a tour of pleasure with his wife, and died suddenly of apoplexy, whlle in Now York.

Coles, Edward, Governor of Ininols from 1822 to 1826, born in Virginis, and died at Phledelphia, July 7, arged 82 years.

Coquerel, Athanase, a French Protestant dlvine, born in Paris in 1705, and died Jannary 12, aged iz years. He was educated at Montauban, where he finlshed his theological stndies in 1816, and at the age of 21 was named minister of the Gospel. He resided for some time in Holland, being pastor of the Freach church at Amsterdam, preaching also at Leyden and Uitrecht, but after an absence of twelve years he returned to France. He entered the Consistory in 1833, and exercised hls ministry in Paris until his death, being at that time President of the Presbyteral Council of the Reformed Church. After the revolution of February, 1848, M. Coquerel was elected to the primitive Natlonal Assembly from the department of the Seine, and was elected a nember of the Commisslon to frame the new Constitution. After the election of President Prince Louis Napoleon Bonaparte on the 10th of December, he enpporied the gereral policy of the new Government, and voted for the expedition to Rome in 1849, and for the re-establishment of the temporal power of the Pope. Notwithstanding these votex, he was reelected to the Legislative Assembly, and took his seat with the Centre, or party of order; bat the coup drétat of December 2, 1851, put an end to his ofticial life. M. Coquerel was distinguished as an orator, and was author of a number of works. He publlshed volumes of sermons in 1819 and 1852, "Le Prolestant" in 1831, "L'Examen" in 1834, and more recently, an "Analjsis of the Bible," "Answer to Renan's Life of Jeaus," and other works.

Coyne, Joseph Stirling, an Engllah dramatist, born at Birr, in Kings connty, Ireland, in 1805, and died in London, July 20, aged 63 years. He was the son of an officer in the Irish Commiesariat, and was intended for the legal professlon, but he broke away from an irkmome and monotonous study to devote himeelf to lliterature. He went to England in 1837 and soon became noted as a playwright. He had prevlously produced three farces at the Theater Roysh Dublin, and he continued to write for the London theatere, expecially the Adelphi and the Hagmarket, for many yeare. Mr. Coyne's popular farce "How to Settle Accounts with your Laundress," was translated Into French and acted upon the French and German stage. He was for a number of years a dramatic critic and writer on the London prese, and together with Mr. Mark Lemon and Mr. Henry Mayhew, was one of the projectors and original proprietors of Punch. He was anthor of several works of fiction, and of a work on the Scenery and Antignities of Ireland. From 1856 until hls death, he was secretary of the Dramatic Authors' Society.

Cranworth, Lord, the Kight Hon. Robert Monsey Rolfe, born at Cranworth, in Norfolk, December 18, 1590, and dled July 27, aged 77 years. He was educated at Winchester and Trinity college, Cambridge. He was elected a fellow of Downing College in 1812, and in 1516 was called to the bar. Mr. Rolfe represented Penryn in Pariament in the Liberal inteneet, ontil his elevation to the Bench in 1850. In 1834 he was appointed Solicitor General, but resigning In consequence of a change of ministers in that year, he was re-appointed in 1835, and held the office until 1839, when he was made one of the Barons of the Excheqner. In 180 , he wae appointed Vlce Chancellor and created Baron Cranworth; in 1851 he was named one of the Lords Justlces of the Court of Appeal in Chancery, and in 1882 was appointed Lord High Chancellor by Lord Aberdeen. He held the office nntil the formation of the Derby ministry in 1838 , when he retired, but he was again appointed Lord High Chancellor in 1865, retiring with Lord Fassell's administration the next year. After his retirement from office, Lord Cranworth pabd conetant attentlon to the judicial business of the House of Lords as one of the "law peere," and was very carnest in promoting all measures of social or legal reform.

Dean, Julia, an American actress, born in Buffalo, July 22, 1890, and died in New York city. March 6. Julia Dean was introduced to the public through the efforts of her father, an actor of repnte, and at once achleved a good success. She first appeared at the Old Broadway Theater and at the Astor Place Opera House in New York, in the character of Julia, in the "Honchback," but she achieved her greatest popularity in the South and West. After she had been about ten years on the stage, she martied a Mr. Hayne of Charleston, S. C., from whom she afterward separated and obtained a divorce in the Utah courts. She had previonsly lived in San Francisco. playlng in California, Oregon, Idaho, and Utah. She married a mecond time in 1806, but wes scarcely known by her husband's name of Cooper, and retalned her own name in the announcements for the one or two engagements she played after her return to the Atlantic coast. Mrs. Cooper left three chlidren by her firat marriage.

Duffeld, George, D.D., an American clergyman, born at the village of Strasburg, Lancaster county, Pennsylvania, July 4, 1794, and died at Detroit, June 26, aged 74 years. He was edocated at the University of Pennnylvania, and in 1815, was liceased to preach by the Presbytery of Philadelphia. He at once entered upon the active work of the ministry in the Presbyterian church, and was one of the most active in founding the branch known as "New School." From

1887 to 1838 he was pastor of the Broadway Tabernacle church In New York, having previonely preached in Phlladelphla, but in the latter year he accepted a call to the First Preabyterian Church of Detrolt, where he continued until bis death. In 1849, during the cholera season, he was prostrated by disease, and the malady taking a chronic form, he spent a year abroad at the desire of hie people, returning completely restored to health. Dr. Daftield married, in 1819, Issbella Grahame Bethune, sister of the late Dr. Bethune, and was the father of eleven sons, only five of whom survived him.

Elliott, Charles Loring, a distinguished American portrait painter, born at Scipio, N. Y., In 1812, and died at Albany, August 24, aged 56 years. His youth was mostly apent at Syracuse, where he was placed in a store, but owing to the boy's distaste for mercantile pursuits, an attempt was made to educate him in his father's profession of architect. To this calling he also proved averae, and sometime afterwards became a pupil of Trumbull and Quidor in New York city. He did not take up his residence permanently in that city until after he had made a reputation as a portrait painter, having resided in the western part of the state for about ten years after finishing his professional education. He first attracted notice by eome creditable iliustrations in oil of scenes in the works of Irving and Spaulding. As a portrait painter he won a very marked success, and acquired an independent fortune. His works were distinguished by fidelity to the originals, and a vigorons coloring that placed them far above the mere mechanical execution of his art. Of late years, he resided at Albany. For some time previous to his death, he had been suffering from a tamor on the brain, but that event is believed to have been superinduced by exceapive labor in painting as many as ten portraits between the middle of March and the middle of July.

Ellsworth, William W., ex-Governor of Connecticut, born in Windsor, Conn. November 10. 1791, and dled at Hartford, January 15, aged 76 years. He was the son of Oliver Ellsworth, and was edncated at Yale College, from which he graduated in 1810. He was afterward Professor of Law in Trinity College, and was a Representative in Congress from 1829 to 1889. In 1838 he was elected Governor of Connecticut, and was re-elected four years. Gov. Ellsworth was for many years a Judge of the Supreme Court of Connecticut, and was well known for his legal attainments and fine culture.

Engle, Frederick, Rear Admiral U. S. N., born in Delaware, in 1799, and died at Philadelphia, February 12, aged 68 years. He entered the naval service in 1814, and commanded the Princeton during the Mexican war.

Fessenden, T. A. D., a member of Congress from Maine, born in Portland, January 23, 1826, and died at Lewiston, Me., September 28, aged 42 years. Mr. Fessenden, who was the brother of the Hon. William Pitt Fessenden, was educated at Bowdoln College, where he graduated in 1845. He adopted the profession of the law, and was chosen attorney of Androscoggin county In 1861. He was a member of the Mainc Legislatrire in 1860, and was elected a Representative in Congress in 1862, to ill the unexpired term of C. W. Walton, resigned.

Finney, Darwin A., a member of the Fortieth Congress from Pennsylvania, born at Shrewsbury, Vt., in 1814, and died in Brussels, Belgium, Angust 25 , aged 54 yeara. Mr. Finney re. moved to Meadville, Penn., in 1838. He was a member of the Pennsylvanla Assembly in i854, and of the State Senate from 1857 to 1860. In 1806, he was elected to Congress, but owing to IIl health, he whis in hls scat only a few days during the short session of 1867 , and in the autumn of that ycar he went abroad. His remains were brought home early in January, 1869, and buried at Laurel Hill Cemetery, near Philadelphia.

Force, Peter, an American fournalist and historian, and a noted bibliophile, born in New Jersey, November 26,1790 , and died at Washington, D. C., January 23, aged 77 years. In early Ife, Mr. Force became a printer in New York, where he resided until 1815, when he removed to Washington. He began the publication of the "National Calendar," an annual volume of statistics, in 1890, and continued it until 1836. From November, 1823, to February, 1830, he publisbed the "National Journal," a political newspaper, which enjoyed the distinction of beIng the organ of John Quincy Adams' administration. He was Mayor of Washington from 1836 to 1810. In 1833, Mr. Force made a contract with the United States Government for the publication of a documentary history of the American colonies, of which 9 volumes appeared, under the title of "American Archives." He also published a series of tracts in 4 volumes, on the same subject. Thirty ycars were spent in the preparation of his work, and the collection of books, manuscripts and maps that he gathered during that time are unequaled for completeness and value. These were purchased by the Government some time before the death of Mr. Force, and placed in the library of Congress.

Ford, Thomes H., died at Washington, Febraary 99 , aged 54 years. He had been Lleutenant Governor of Ohio, and commanded a brigade for some time dnring the civil war.

Fulford, Francis, D. D., Lord Bishop of Montreal and Metropolitan of Canada, born in Sedmouth, England, in the year 1803, and died at Montreal, September 9, aged 65 years. He was educated at the university of Oxford, graduating in 1c24. He held a cnracy for a brief period, but $\ln 1892$, he was appointed rector of Trowbridge in Wiltshire, and the same sear was made chaplain to the Duchess of Gloucester. In 1841, he was appointed rector of Croyden, Cambridgeshire, and the same year became minister of Curzon chapel, Mayfair, London. He was consecrated Biehop of Montreal in 1850, an office which he held until himdeath.
Gannon, Mary (Mrs. Stepheneon), an American actress, born in New York, October 8, 182, and died in that city. February 22, aged 38 years. She played in child parts at the Old Bowery Theatre when only six years old. In 1849, she married George W. Stephenson, a lawyer, bat upon the death of her husband, which occurred a few years afterward, whe returned to the stage, assuming her maiden name. At the time of her death she was a member of the company belonging to Wallack's Theatre.
Gansevoort, Guert, a commodore in the United States Nary, born in the State of New York, in 1812, and died at Schenectady, July 15, aged 56 years. After being educated at the naval academy, he entered the service as a midshipman. He rose to prominence daring the Mexican war while in command of the John Adams. At the outbreak of the clvil war he was chief of ordnance at the Brooklyn Navy Yard, and subsequently had command of the iron-clad Roanoke. He was commiesloned a commodore in 1886, and placed upon the retired list in 1860 . Commodore Gansevoort was 45 years in the naval service, and spent 18 years of this time at sea.
Gates, William, Brevet Brigadier General, U. S. A., born in New York City, where be died, October 7. He graduated at West Point in 1806. He served throngh the war with Great Britain, and was in command of Fort Moultrie during the nallification troubles in South Carolina. He also served in Florida and in the Mexican war, and he was for two yeare Governor of Tampico.
Gibbs, Alfred, a Major General by brevet in the United States Army, born in the State of New York, April 28, 1823, and died at Leavenworth, Kankas, December 26, aged 45 years. He entered the military academy at West Point in 1842, and was graduated in 1846, being brevetted $2 d$ Lleutenant in the Mounted Rifles. He eerved throngh the Mexican war, and was twice brevetted for gallant conduct. He afterward served on the staff of Gen. Persifer F, Smith, in Californin, and was serving in New Mexico at the breaking ont of the civll war. He wae taken prisoner in that territory, but was subsequently exchanged, and on coming North was given the command of the 130th Regiment of New York Volunteers, and served with distinction ander Gen. Sherldan in the latter part of the war. At the time of his death, he had been in the Regular Army 23 years, and held the rank of Major and of a Brevet Major General.
Gillespie, William Mitchell, an American author, born in the year 1816, in New York Clty, where he died January 1, aged 52 years. He was educated at Columbla College, after which he spent several years in foreign travel. Returning to this country in 1855, he published a spirited volume entitled "Rome as seen by a New Yorker in 1843-44." The same year be was appointed Profersor of Clvil Engineering in C'nion College, an office which he held noth his death. Prof. Gillesple was author of a popilar volume on "Land Surveying," and of a practical manual on road-making, entitled "Roads and Railroads." These works became standard authorities. IIe was an ardent admirer of the philosophy of Auguste Comte, and, in 1857, under the title of "Philosophy of Mathematics," he published an abstract of Comte's writings.
Gilmer, John A., an American statesman, born in Gullford County, North Carolina, November 4,1805 , and died at Greenboro', N. C., May 14, aged 69 years. Mr. Gilmer was admitted to the bar in 1832. From 1846 to 1856, he was a meinber of the Senate of North Carolina, and be was also a member of the Thirty-inh Congrese, serving on the Committee on Elections. He was re-elected to the Thirty-sixth Congrese, bat withdrew in 186i, and was afterward a member of the Confederate Congress. He was a delegate to the Philadelphia "National Union Convention," in 1866.
Goodrich, Chauncey, D. D., an American scholar, born in 1817, and died at New Haren, Conn., March 27, aged 51 years. He graduated at Yale College in 1837; studled theology, and was in the ministry until 1856.
Grayson, William, Governor of Maryland from 1838 to 1811. Mr. Grayson was for many years an active Maryland politician. He died in Queen Anne's County, in that State, July 2 aged 82 years.
Granger, Francis, an American statesman, born at Suffield, Hartford Connty, Connecticut, in 1787, and died at hls residence in Canandaigua, Ontario Cornty, New York, Augant 28, aged \$1 years. He graduated at Yale College in 1811, and began the practice of law at Camandal
gua in 1814. He was prominent in polltics from 182s to 1842 , being especially Identified with the anti-Masonic movement of that time. He was a member of the New York Assembly in 1825 and 1826, and again in 1829 and 1530 . In 1828 and 1830 he was the candidate of the AntiMasons for Governor, but was defeated by Mr. Throop, the democratic candidate, and he was again defeated for the same office by William L. Marcy, in 1832 . He was four times clected to Congress, the first time in 1834 and the last in 1840 . In 1898, he was a candidate for Vice-President of the Unlted States, on the ticket with Gen. Harrison, and was Harrison's Port Master General during his short admlnistration. Mr. Granger's well-known antl-wlavery views at first prevented his confirmation by the Senate, and it was understood that he was to retire from the cabinet should he find it necessary to act with the abolition party. After his retirement from official life, In 1812, he never heid office, but still manifested much interest in public affairs.

Gurley, Phineas D., D. D., an American clergyman of the Prenbyterian Charch, died at Washington, D. C., September 30, aged 52 years. Dr. Gurley was for many years chaplain of the United States Senate, and pastor of the New York Avenue Presbyterian Church. The late Presidenta Buchanan and Lincoln both attended service at his Church, and he preached President Lincoln's funeral sermon. He was active in promoting the union of the Old and New School Presbyterians at the General Assembly beld at St. Louis in 1866.

Halpine, Charles G., an American journalist, better known by his nom de phane of "Miles O'Rellly," born In coanty Meath, near Dublln, Ireland, in-November, 1829, and died in New York City, August 3 , aged 89 years. He was prepared for and entered Trinity College in 1846, but the next year he married and came to Boston, where he remained for two years, employed upon the journals of that city. In 1848, he became French translator for the New York Herald, and after acting awhile in that capacity, and as correspondent for several New York journals, he parchased an interest in The Leader, and assisted in editing that paper until the breaking out of the clvil war. In 1861, he entered the milltary eervice as a private in the 60th New York Regiment of three months troops, but he was soon appointed Major and Asslstant Adjutant General on the staff of Gen. Hunter, wlth whom he served in Missourl and the Carolinas until transferred to the staff of Major Gen. Halleck. While serving in the Sonth, he wrote the letters of "Private Miles O'Reilly of the 47th New York." Theae ietters were first written to a New York newspaper, and afterward collected and published in a volume. They were entirely fictitione, but their pungency and wlt gave hlm conelderable reputation. Just before his resignation from the army, Xajor Halpine was appointed a Brigadier General by brevet, and a Major in the regular army. In 1866, he was elected Register of the city of New York, a position worth nearly $\$ 50,000$ a year, which he beld at the time of his death. Gen. Halpine enjoyed some reputation as a versifitr, and was the poet at the consecration of the Gettyeburg National Cemetery in 1864. A poem pnblished in The Tribune in 1854, beginning with the well-known line-"Tear down the flaunting lle," was attributed to his pen.

Hampden, Right Rev. Renn Dickson, D. D., Blahop of Hereford, a descendant of the colebrated John Hampden, born in Barbadoes in 1783, and died early in the ycar, aged 75 years. He was educated at Oriel College, Oxford. In 1832, he delivered his Bampton Lectures, npon which Dr. J. H. Newman wrote a pamphlet in 1838, after he had been appointed Regius Profeysor of Divinity. Dr. Newman's pamphlet led both the High and Low Church parties to attack Dr. Hampden for heresy, and he was censured by the university convocation. The High Church party made a strong effort to prevent his consecration after his appointment to the See of Hereford, but were unsuccessful.

Hartstone, Henry, formerly Commander in the Cnited States Nary, born in South CaroIIna and dled at Paris, March 31. He entered the navy as a midshipman In 1828, and served until 1861, when he resigned to enter the Confederate service. Commander Hartstene was best known as the officer in command of the expedition that reecued Dr. Kane in the Arctic Ocean, in 1855.

Havin, Leonor Joseph, a French pnblicist, born at St. Lo in 1799, and died at Paris November 18, aged 69 years. He shared with his father, from 1816 to 1820 , the exile to which the latter had been condemned as a proscribed regicide, and upon his return to France took up his residence at Caen. A liberal in politics, be was chosen in 1830 a delegate to enlighten the provisional government upon the wants and wishes of the western departments. He held some local oflices at St. Lo, was elected a deputy In 1831 and made secretary to the Chamber in 1339, but in 1842 in consequence of ministerial influence he was excluded from that office. After the revolution of 1848 he was chosen to the Constituent Aseembly for La Manche. He generally voted with the Right apon all eocial and political questions. He was elected a member of the council of state in 1849, but remained for 14 years withont a seat in the Legislative Assembly. In 1863 he was elected to Corps Legislatif from Parie, but being at the same time a successful
candidate of the opposition for La Manche, he chose to represent the latter place. For a long time inember of the departmental council (consul general) for La Manche, he was choeen to the same offlce for the canton of Thorigny in 1861 in spite of the opposition of the government. After the death of M. Perree he was political director of the Slecle, one of the most intantial of the dally newspapers of Paris.
Hawks, Right Rev. Cicero 8., D.D., LL. D., Protestant Episcopal Bishop of the Diocewe of Mirsouri, born at Newbern, North Carolina, May 26, 1812, and died at St. Louis, Mo., April 21, aged 56 yeart. He was the brother of the late Rev. Francis L. Hawks, D. D., of Nes York, in whose family he resided from a child, and to whom he was indebted for his education. After taking ordens he became in $18 \% 8$ rector of Trinity Cburch at Butalo, N. Y., where he continved seven years. In 1843 he became rector of Christ Church, St. Louis, and the next year was elected bishop of the diocesc. He exercised the functions of his office for a quarter of a century, and always took an active and leading part in the questions agitating the Protestant Epircopal Church, and in promoting the work to which he was devoted.
Head, Sir Edmund Walker, an English author and statesman, born at Maidstone, Kent, in 1805 , and died January 28 , aged 68 years. He was educated at Winchester and Oriel College, Oxford, gradunting a first-class in classics in 1827. He was for some years a Fellow of Mertum College, and from 1838 to 1847 a commissioner and aspistant commissioner of the Poor Laws. He was appointed Lleutenant-Governor of New Brunswick in the latter year, and held the posb tion until 1854, when be succeeded Lord Eigin as Governor-General of Canada. IIe resigted the latter position in 1861, Sir Edmund wrote learnedly on art; edited "Kugler"s Handbook of Painting," and contribnted a work on the "Shall and Will" conlroverey in Grammar.

Herrick, Anson, $n$ member of Congress from New Iork, born at Lewiston, Maine, Janeary 21. 1812, and died in New York eity, February 6, aged 56 years. He received a common ecbool education, and then learned the business of a printer. In 1838 he settled in New York and antablished The New York Aflus newspaper in 1838 , of which he was the editor and proprietor until his death. In 1853 he was chosen an Alderman of the city, and held the office of naral store-keeper under President Buchanan's administration. He was elected a Representative in Congress in 1862. Mr. Herrick was a democratic leader in New York, but early in life he was a etrennous anti-Mason.

Higgins, Mathew James, an English Journalist, better known by his pseudonym of "Jacob Omnium," born in Ireland abont the year 1810, and died at his residence in London, August 19. He was edacated at Eton and at New College, Oxford, after which he served aatme years as an officer in the ariny. For more than twenty years he was a constant contribator to The London Times, but in 1863 he withdrew from that journai and became one of the principal writers in The Pall Mall Gazelte. He was also a frequent contributor to the Quarterty and Edinburgh Reviews, and The Cornhill Magazine. His style was terse and vigorous, and he was a nevere satirist.
Hindman, Thomas C., a Confederate General, born in Tennesbee in 1518 , and was killed as Helena, Ark., September 27, aged 50 years. He served in the Mexican war as silleutenant in a Miselesippi regiment. Ile afterward removed to Arkannas and was a Reprewentative from that State in the 36 th and 97 th Congresses. At the outbreak of the civil war he entered the Confederate scrvice and was appointed a Brigadier-General and afterwand promoted to be Major-Gederal. He first served under Buckner in Kentucky, and had command at Memphis. Be was charged in 1862 with obtaining $\$ 1,000,000$ from the Memphis banks under a pretended agthority of Gen. Beauregard. Ilindman was arrested, but his disgrace did not continue long, sad be was agrain appointed to command in Arkansae.

Binds, James, a member of the 40th Congress from Arkansas, assassinated at Monroe, in that State, October 22, at the age of 35 years. Mr. Minds was born in Hebron, Washington Co., N. Y., December 5, 1833. He graduated at the Cincinnati Law College in 1856, and afterward pursued his profession in Minnesota. Daring the civil war be served as a private in the Union Army, and at its close took up his residence at Little Rock, Arkanmas. He was a member of the Convention which formed the present Congtitution of the State, and was subsequently appointed a commissioner to codify the laws.
Hopkins, John Henry, D.D., LI.D., an American clergyman, Protestant Episcopal Bishop of Vermont, was born In Dublin Jan. 30, 1792, and died Jan. 9, aged 76 years. IIe came to America with his parente in 1800 , and after recelving a classical edncation passed a year in a coanting room in Philadelphin. When only 19 years old he embarked in the iron manufacture in Weatern Pennsylvania, but falled in business in 1817 in consequence of the depression that followed the peace of 1815. He then read law and after six months study was admitted to the bar at Pitteburg. He practiced for a few years, but he afterward entered the ministry and became Rector
of Trinity Church, Pittsburg, in May 1824, at which time he was ordained. In 1826 he was clerlcal deputy to the general convention of the Episcopal Church, and again in $1 * 20$. In 1827 he was a candidate for assintant bishop of Penneyivania, but the vote between him and Dr. Onderdonk being a tie, he elected the latter by his own vote. In 1831 Mr. Hopkins accepted a call to TrinIty Church, Boston, and became professor of Systematic Divinity in a Theological Seminary established at that time by the diocese of Massachusetts. The next year he was elected the first bishop of the eeparate diocese of Vermont, and accepted besides the rectorship of St. Paul's Church, Barlington. He soon began a boys' school, which ensbled him to give remunerative employment to a number of candidates for orders, but in erecting the buildinge necessary for the purposes of the school, he invoived himself in debt to such a degree as to require the sacrifice of his own property. He resigned his rectorship in 1856 to devote himself more exclnsively to the affairs of his diocese, and to building up the "Vermont Epiecopal Institute." Dr. Hopkins was anthor of a number of works, mortly of a controversial character, on theological subjects, published since the year 183s. A history of the Church in verse was published a short time before his death, and at the close of the present year ajpeared the latest work from his pen, in which he corrected some views advanced in previous works, acknowledging that he haderred in confounding the Roman Catholic Church with Aptichrist. In the carly partof the civil war he published a work defending slavery, that attracted considerable attention because of the source from which it emanated. Dr. Hopkins married in 1816. At the time of his death he was presiding Blehop of the Proteatant Episcopal Church.

Hughes, Ball, an American sculptor, born in London Jannary 19, 1806, and died at Boston March 5, aged 62 years. He was placed for instruction under the sculptor Bailey, with whom he remained for seven years. During this time he gained a number of important prizes. In 1829 he emlgrated to New York, his firet work of importance in this country being the statue of Alexander Hamilton, for the Merchants' Exchange at New York, destroyed in the great fire of 1835. His most important work is his statne in bronze of Nathaniel Bowdich, in Mount Anburn, near Boston, a work that is crumbling away, owing to imperfect casting. Mr. Hughes was charged with naing inferior materials that were corroded by the atmorphere, but more charitable judges attribute the imperfections of the work to a want of knowiedge in this country at that time on the subject of bronze castinge, and the poor appliances for producing good work.

Ingersoll, Joseph R., an American statesman, born in Philndelphla June 17, 1798, and died February 20, aged 82 years. He graduated at Princeton, and was admitted to the bar in 1807. He was a member of Congress from 1835 to 1837, and again from 1841 to 1849. From 1850 to 1853 he was Mintster of the United States to Great Britain.
Johnson, Herman M., D. D., an American ciergyman of the Methodist Epiacopal Church, died at Carlisle, Pa., April 5. Dr. Johnson was Professor of Philosophy and English Literature in Dickineon College from 1850 to 1860, and in the latter year he was elected President of that institution.

Junkin, George, D. D., an American Clergyman of the Presbyterian Charch, died in Philadelphia, May 90. During the last half century he was identifted with the most important movements in the Presbyterian Church, especially in the controversy that resuited in the division of the Church into Old School and New School. On the organization of Lafhyette College at Easton, Pa., Dr. Junkin became ite President, resigning the position in 1841 to become President of the Mlami University. In 1844 he again became President of Lafayette College, but resigned in 1848 to accept the Presidency of Washington College at Lexington, Va. When the civil war broke out Dr. Junkin was still at Lexington, but he remained steadfast in hix devotion to the Union, and was compelled to leave the State as one of the many refagees from Virginia in the early days of the war. Soon affer coming to the North Dr. Junkin accepted a Profeseorship at Lafayette College, retalning the poeition until the time of his death. The famous Stonewall Jackeon was his son-in-law, having married a daughter of Dr. Junkin while residing at Lexington.
Kean, Charles, an English actor, born at Waterford. England, in 1811, and died at London January 23, aged 57 years. He was the second mon of the celebrated Edmand Kean, and was placed by his father at Eton until a change of fortune made his removal necessary, and he then resolved to adopt the stage as a profession. His firat appearance was at Drury Lane, October 1, 1827, as Young Norval in Home's tragedy of "Douglase," but it was not particularly successful. Neither were his after performances much better received, and it was not until October, 1ssa, when he wan acting Romeo and Sir Edtvard Mortimer in the "Iron Chest," at the Haymarket, that he was mentioned in terms of praise in the London jonrnals. He had previonsiy played in the provinces, and in October 1828, while performing at Glaggow, he had the satisfac-
thon of being reconciled to his father, from whom he had been eatranged owing to the peparstion of Edinund Kean from his mother. For his son's beneft Edmund Kean consented to play Brutus to Charles Kean's Titus, and father and son afterward played in conjunction at Dublia and Cork. Charies Kean made his first appearance in New York in September 1850, as Richard I/I., meeting with a cordial reception, and had the satisfaction of returning to England at the age of 22 with an eatablished reputation. But his anccess in London was still alight, thongh at Dublin, Edinburgh, Manchester and other places he was received with marks of appreciating timIlar to those with which he had been greeted in America, and it was not until after his brilhant mincess at Covent Garden, where he appeared as Hamlet on January 8, 183, that he became a favorite in the metropolls. His memorable appearance at Covent Garden in "Othello," as Jago to his father'w Moor, Miss Elien Tree playing Deademona, was made on March 28, 1833. the failure of Edmund Kean's powers while performing, and his subscquent death, making it one of the most notabie events in dramatic history. During his finst bnccessfal engageanent in London, Charles Kean appeared in oniy three characters, Hamlet, Richard III., and Sir Gile Grerreach. Enrly in June of the following year he appeared at the Haymarket with equal sutcess, and aftet making a eecond vieit to this country, resumed his place at that theater in 1840 . In 1842 , while Flaying at Dublin, Mr. Kean married Miss Ellen Tree, and in 1855 in conjunction with his wife, Histed the United States for the third time, his fourth and last tour through this country, his $v$ :fe again accompanying him, being made in the year 1865 . In 1850 he became manager of the Frincess' Theater, and during the next ten years he and his wife were identifed with the pplendid revival of Shakspeare's historic plays, by the departnre from conventional precedents and the adoption in their stead of costumes and scenery true in the matter of historical details. After 1860 Mr. and Mns. Kean appeared in several short engagements both in Great Britain and America.
Kearney, Lawrence, a Commodore in the U. S. Navy, born in Perth Amboy, N. J., November $30,17 \times 9$, and died at ${ }^{\circ}$ that place, November 29 , aged 79 years. He entered the naval eervice as a midrhipman in 1807 , and in 1809 was ordered to the frigate Constitution, and subsequently to the Prewident. In the war of 1812 he distinguiehed himself, and was made a Lieatenant. Ilis next service was in suppressing the pirates in the Wes: Indies under the notorious Gibhe. and in 1825 he was sent to the Mediterrancan in the sloop-of-war Warren to protect American commerce from the Greek pirates. In the following year he bombarded Miconi, compelling the pirates to restore property belonging to American merchantw. He was given command of the East India equadron in 1840 , and eerved zealously until 1852, when he was placed on the retired list. He was commissioned Commodore in 1868.

Kimball, Heber C., a Mormon Eider and one of the three members of the Presidency to whom all Mormondom is eubject, was born in 1801, and died at Salt Lake City, June 2z, ased 6: yeare. He was converted to Mormonism in 1882, the same year with Brigham Young, at Kirtland. Ohio, where Sidney Kigdon and Joe Smith orected a temple in 1836 . Kimbuil and Young shared in all the vicissitudes of fottane of Smith and Rigdon, both at Kirtland and in Miscouri. Kimball was ordained as one of the twelve apostles m 1835 , and in 1857 he was rent with Onson IIyde from Kirtland, as a misionary to England. When the conetitution of the Mormon Charch was perfected by the creation of a First Presidency, Kimball was associated with Brighas Young and Daniel C. Wells in that oftice, and in the event of Young's death would have beea his successor. Young was always accpstomed to spesk of him as the model saint, and be on the other hand always manifested the most sycophantic respect for Young. He was unceducated and was described as a cunning, cruel, and anscrapulous man, coarse and disgusting as a npeaker. He gioated over the polygamic feature of Mormonism, and rometimes boasted that he had more wives than the Prophet himself, but this was aiways discredited. His claime to be the head of the Mormon Church in the event of Brigham's death, were reported to have been aet anide in favor of Brigham Young, Jr., with whom Kimball had recently been in England apon the minelonary business of Mormonism.

Krummacher, Frederic Wihelm, a distinguished minister of the Reformed Charch in Prusaia, a strenuous opponent of the rationalistic school of theology, and an aasbor of no sinall reputation, dled in Potedam, December 20,1868 . He was son of the eminent theologian and poet, Prof. Frederic Krummacher. He was born in Duesburg in 1780, and for several years previous to his death was chapiain of the Prussian Court. Mont of his numerone works have been translated into English and published in this country. Prominent among these are "Elijah the Tishbite," " The Last Days of Elleha." "Solomon and the Shulamite." esc. Hb lant publiahed work is "David the King of Irrael." In 1843, he was elected to a profeasornhlp in the Theological Seminary of the German Reformed Church at Mercereburg. Penn., which be deolined with expressions of the kindest apprectation of the honor conferred upon him.

Leeser, Rev. Isaac, Rabbi of the principal Portugnese Bynagogue in Philadelphia, died in that city February 1, aged $\boldsymbol{\omega}$ years. He was born in Westphalia, and began his othicial ministrations in Philadelphia, in 1829. Dr. Leeser wae for a number of yeurs editor of the Ocedent, a publication devoted to the intereste of Judaism, and was well known as a writer on controverslal subjects, and a translator of many devotional works. He was a man of great learning, and was held in great respect for his attainments.

Leutze, Emmanuel, an American painter, born in Gmaind, Wurtemberg, May 24, 1816, and died at Washington, D. C., July 19, aged 52 years. Mr. Leutze emlgrated to this country with his parents while he was very young, and his youth was passed in Philadelphia. He early showed much taste for drawing and kketching portraits, and $\ln 1841$ he went abroad to become a papll of Lessing, director of the gallery at Dusseldorf. He had previously made some reputation by his paintings of "Hagar and lshmael in the Desert," and "The Indian Contemplating the Setting Sun." Soon after becoming a pupll of Lessing, he painted his "Columbus before the Council of Salamanca," which was considered a great success, and in 1842 he obtained from the exposition at Brussels a medal for his "Columbus in Chains." Abont the same time he finished his "Columbus before the Queen," and "The Reception of Columbus at Barcelona." Mr. Leutze spent the year 1843 at Munich, studying the worke of Corneliuw and Kaulbach, and In 1845, having in the meantime studied at Venice and Rome, he returned to Dueseldorf, where he married. He afterwards continued to devote himself to historical subjects, producing many well-known and much-admired plctures, among the most celebrated of which in thls conntry are hie "Washington at Monmouth," and "Washington Crowsing the Delaware." Mr. Leutze returned to this country in 1859, and was eugaged in painting historical pictures in the capitol at Washington. One of the best of theme works is his "Westward Ho!" in the interior of the south wing. At the time of his death, his family were traveling in Germany, and he was living in Washington with a young danghter.

Limayrac, Paulin, a French journalist widely known as a writer both in politics and belles lettres, of profound analytical power and great mastery of language, born at Caussade, (Tarn-et-Garonne), Frunce, February 26, 1817, and died at Paris, July 11, aged 51 years. He commenced bis studies at Montauban, and Anished his education at the college of Henry IV. in Paris. In 1840 he began to write for the Rerue de Paris, and from 1843 to 1845 was one of the editors of the Rerue des Deux Mondes, berides contributing to other periodicals. The literary chronicle of the journal was under his direction, and he also contributed a weries of articles under the general title of "Simples Esoais d'Histoire Litleraire," and a romance afterward published in separate form, entitled "L' Ombre d Eric." In 1849 he wrote a five-act comedy, "La Comidie en Espagne," which, thongh never played owing to political events, obtained for him in 1855 the Cross of Commander of the Order of Charles III. of Spain. From 1852 to 185, M. Limayrac was ilterary editor of the Presse newspaper, and in May, 1856, he became one of the political editors of the Constitutionnel. He was also a writer'for the Palrie, and in June, 1861, he became editor-In-chief of the Paye, a position he left in October of the same year for the Constilutionnel. He was decorated with the Legion of Honor in $18 \% 6$, In 1861 was promoted to a Grand Officer, and was the reclpient of other distinctlons. A collection of his literary contrfbutions to the Presse was made in 1856, under the title of "Coups de Plume Sincères.

Lincoln, Levi, ex-Governor of Massachusette, born at Worcester, in that State, October 22, 1782, and died May 29, aged 75 years. He graduated at Harvard college and was admitted to the bar in 1805. In 1812, he was elected State Senator, and from 1814 to 1823 he was a member of the lower house of the Massachusetts Legislature, of which he was Speaker in 18\%2. He was Lientenant Governor of Massachusetts in 1823: in 1824 he was appointed a Judge of the supreme Court, and was elected Govemor of the State in 1835. He was re-elected for four successive terms, and was the first Governor of Massachusetts, who ever exercised the veto power. From 184 to 1841, he was a Representative in Congress, and In the latter year was appointed by President Harrison Collector of the port of Boston, a porition he held untll 1848. In 1844 and 1845, he was agaln a State Senator and President of the Senate. He was the first mayor of Worcester, being elected to that position in 1848. Mr. Lincoln was a gentleman of Ilberal attainments and fine cuiture.

Longley, Charles Thomss, D. D., an English clergyman and Archbishop of Canterbury, "Primate of ali England and Metropolitan," was born at Rochenter In the year 1794, and died in London October 27 , aged 74 years. He wan educated at Westminster, where he was put upon the foundation as a "King's acholar," and at Christ Church, Oxford. He took his Bachelor's degree in Michaelmas term, 1815, gaining a arst class in classics, and then became a Tutor and Censor of his college, and also served the University office of Proctor. In 1823, he undertook the pastoral charge of the parish of Cowloy, two miles from Oxford, and in 1825 and

1896, acted as a Public Examiner in the clasesical schools. He quitted Oxford in 1se7, on being presented to the living of Weat Tytherly in Hampshire, but on the resignation of the late Dr. Butler, he accepted the post of Head Master of Harrow School, which he retained for seven years. In 1838, the Nee of Kipon was fonnded to relieve the see of York from a part of its reoponsiblities 解 the manafacturing districts, and Dr. Longley was appointed to the Eplscopate by Lord Melbourne. On the resignation of Dr. Maltby in 1856, he was appointed by Lord Palmerston to the Bishopric of Durham, and four yeare afterward he was promoted to the Archbishopric of York. Only two more ycars elapsed after his promotion to the See of York until the Archieplacopal see of Canterbary became vacant by the death of Dr. Sumner, in 18A2, when the choice of the Ministry again fell upon Dr. Longley, and he was reconumended to the Dean and Chapter of Canterbury, ae the man best fitted to fill the "Metropolitan" throne of "All England." In his Archiepiscopal administration there were but few sallent features, the most notable act of Archbishop Longley being the calling together of the "Pan-Anglican Synod" at Lambeth, in 1Ni7, to consider the case of Dr. Colenso, the bishop of Natal. He presided over the deliherations of the Conference, and had a large share in drawing up the Pastoral letter of the Bishops to the Anglican Churches. Dr. Longley enjoyed the patronage of nearly 200 livings, and the value of his archdiocese was $£ 15,000$ a year. He was left a widower some years before his death.

Louis I., Charles Augustus, ex-king of Bavaria, horn Angust 25, 1786, and died March 19 , aged 82 years. He was the son of Maximilian Joseph, king of Bavaria, and was educated at the Universities of Landshut and Göttingen. He took part in the campalgns against Austria, in 1809, and succeeded his father October 13, 1825. The king had $n$ strong taste for the fine arte, and managed the revenue of his kingdom with the strictest economy, that he might be able to enrich his Glyptotheca, a magnificent museum of sculpture, that he built, with the choicest works of art. He also erected other pubilic works, and did much to infuse a taste for art among the people. He was the anthor of four volumes of "Poems," Gedichte, pablished in 1829, and a prose work, Walhalla's Genossen, in 1843 . In the sphere of learning he was especielly actire in the encouragement of historical studies. His administration was at first liberal, but the king fell under the control of the ultramontane clergy, and was subject to their influence from $1 \leqslant 1$ to 1847. Popalar discontent had grown strong in Manich, and the downfall of the ultramonane party did not allay the excitement. The enpposed infuence of the king's mietress, the we』 known Lola Montez, served rather to increase it. He created her Conntess of Landsfelt, in 1846, and conferred many other favors npon her; but the popnlar clamor, on her account, ended In disturhances at Munich, in 1848, and she was driven from the country. Soon afterward (March 20), the king himself went into retirement, in which he continued until his death, having abdicated in favor of his son, Maximilian.

Lover, Samuel, an Euglish ngvelist, born in Dubinn. 1797, and died in London, July 6, aged 71 years. Mr. Lover was the son of a member of the Dablin Stock Exchange, and Ifst won his way to dietinction as an artist. Starting as a miniature palnter, his portraits attracted so mech attention as to procure him many sitters from among the Euglish and Irish aristocracy. In 188 he was elected an academician of the Royal Hibernian Society of Arts, and was made secretary of the Soclety, but notwithstanding his success, his taste for literature led him to abandon art. While engaged as a painter, he contributed to a perlodical a series of "Legends and Tales. Illmstrative of Irish Character," and removed to London in 1857, where, enconraged by his snccess in Dubiln, he devoted himself to literary parsuits. His "Irish 8ketches" were published in that year, and in the year following, his best known work, "Handy Andy," appeared in Bertley's Mincellany. His "Songs and Ballads" appeared in 1899; about the same time, he compoxed a number of operas and expanded some of his tales and sketches into elaborate works of Betion, but finding that his health was beginning to suffer, he concelved the idea in $\mathbf{1 8 4 4}$ of reciting and singing his own works in public. There entertainments, which he called "Irish Eveninge," contained graphic sketches of Irish humor varied with songe and music of his own compoition. They became very popular in London and the provinces, and the reputation that be acquind by his recitals induced him to vivit the United States and Canada in 1846, where he was as strcesefulas at home. On his return to England in 1848, he proceeded to illustrate his experience in this country by a second entertainment, which was also very succesuful. His last works are "Metrical Tales and Poems" publinhed in 1859, "Lyyics of Ireland," 1858, and "Treasare Trove," 1844. Since 1856, Mr. Lover received a literary pension of $£ 100$ per annum from his government. As a writer he was graphic without being polished, but his humor was irresistible.

McCall, George Archibald, an American general, born in Philadelphia, March 16. $180 \cdot$ and died at West Chester, Pa., February 25, aged 60 years. He was graduated at Weet Point th 1820, and served for a few years as ad Lieutenant in the 4th Infantry. In 1881, he was appointed
aid-de-camp to Gen. Galnes, and was Assivtant Adjutant General of the Western Department tiatil 1836 , when he was promoted to be captain. He was recommended for promotion by (ien. Worth for gallantry In the war with the Florida Indlans, and was promoted to be Major and Licutenant Colonel by brevet for gallantry in the battlen of Palo Alto and Remaca de la Paima. In 1847, he was promoted to be Major in the Sd Infantry, and while serving with his regiment in New Mexico, In 1850, was appointed by President Tayior Inwpector General of the army, with the rank of Colonel of Cavalry. He resigned his commisslon in 1853 . At the outbreak of the civil war, in 1861 , soon after the three months troops had taken the field, he was requested by Gov. Curtin of Pennsyivania to organize a corpe of 15,000 men, to be called the Pennaylvania Reserve Corps. With these he took the fleld. and near the close of the year he planned the battle of Dranesville, the first success of the Army of the Potomac. He continued in command of his divielon throughont the wlater and spring of 1861-62, and though retained on the Potomac after the departure of McClellan for the Peninsula, be joined the army before Richmond, June 15,1802 , hls division being attached to the corps of Fitz John Porter. On the asth, he fought in the battle of Mechanicsville, in which the encmy were repulsed, and in the battle of Gaines' Mill, on the 97 th, he held the extreme left of the Union llne. The Pennsylvania Reserves euffered more in theme two days than any division in the army, but preserved their organization intact, and galned a high reputation for discipline and valor. On the 30 th, Gen. McCall fought, with succesn, a wuperior Confederate force at the croasing of the Turkey bridge, on the New Market road, while defending the wagon traine passing at that point. After the battle, while reconnoitering in the darkness in front of his line, he was surprised and captured, and was held as a prisoner in Richmond until exchanged in the following August. He suffered moch during his confinement, and after his exchange he returned to his home in Chester county, and, owing to his impaired health, did not agaln rewume his command. In 1862 , he was a democratic candidate for Congress, but was unsnccewaftl.

McGee, Thomas D'Arcy, a Canadian statesman, born at Carlingford, Ireland, April 18, 1025 , and assassinated at Ottawa, Canada, April 7. aged 43 years, He emigrated to Boston In 1842, where he held a position on the press for a few yeare, but again returned to Ireland and joined the staff of The Nation newspaper. In 1847, he called a meeting in the Rotundo, Dublin, to oppoee the later policy of $O^{\prime}$ Conneil, and in 1849 , he became compromised by the part he took in the Young Irciand emeute. Escaping to the Unlted Statea, he eetablished The Americun Celt newspaper at New York. At first he was an ardent admirer and advocate of Repubilican Institutions, bat when the "Know Nothlng," or American movement, developed itself in thls country, he became a steady royallst, and soon afterward removed to Montreal. He was chosen Representative from Montreal in 1857 , and from 1864 to 1867 was President of the Execntive Council of Canada. He was the chief Canadian commissioner to the Paris Exhlbition in 1N55, and to the Exhlbition at Dublin in 1864 . He took a leading part as a delegate to all the conferences to promote the Union of the British North American Provinces, and held the powt of Ninister of Agriculture under the new government. Mr. McGee enjoyed conslderabie reputation as a writer, his principal work being a "Popular History of Ireland," in two volumes, published at New lork in 1862 ; and he was a man of marked ability as an orator. In the Houce of Commone, two hours previous to hls assassination, he defivered an able apeech on the position of Nova Scotia on the question of a repeal of the Union, and was juet entering the door of his residence when he was shot from behind, the wound cansing instant death. An Irish Feulan named James Whelan was afterward tried and executed as the murderer.

McRae, John J., an American politician, born ln Wayne county, Miesissippl, and died at Balize, Honduras, May 30 . He adopted the professlon of the law, and afterward served in both branches of the Missiseippl Legislature, being twice ciected speaker of the Lower Honse. In 1.551, he served for a short time in the Unlted States Senate by appointment to fill a vacancy. Mr. McRae was Governor of Mississlppi from 1854 to 1808 , and a Representative in Congress from 1858 to 1861 . He took part in the civil war, and after the close of the war lived abroad.

Magee, John, a member of Congreas from Now York, born in that state and died at Watklns, April 5, aged 74 years. He was a Reprenentative in Congress from 1827 to 1881. Mr. Mague was largely interested in raliroads and coal mines, and was reputed to be worth $\$ 40,000,000$.

Mann, Abljah, Jr., a member of Congress from New York from 1833 to 1837, born at Fairfield, IIerkimer county, September 24, 1793, and died at Auburn, September 6, aged 75 years. He was a member of the State Legislature from 1827 to 1850, and again in 1888 . He began llfe as a teacher, and was afterward a merchant, postmaster, and Justice of the Peace.

Mann, James, a member of the American Congrees, born in Maine and died at New Orlcane. August 26, aged 46 yeark. Mr. Mann began life as a teacher, and resided at Gorham many scars. He was at different times a member of both branches of the Maine Legislature. He
entered the army as a captain at the outbreak of the civil war, but he was nubsequently made a Paymaster, and in 1863 was asslgned to duty at Now Orieans, where he remained until the ciose of the war. Lie was theu appointed by Prerident Lincoln, Treasury Agent in connection with the Customs, and subsequently by President Johnson in connection with the Department of Isrternal Revenue. In 1s67, he was actively interested in reorganizing the democratic party of Loulsiana, and was in that year elected a Representative in Congress from the Second Loaleiana District. It was muiniy to his efforts that the proposition to furnish arms to the militia of the South was defeated.
Marocchetti, Charles Baron, a celebrated sculpter, born at Turin, of French parents, in 1805, and dled in London, January 1, aged 68 years. He was educated at the lycée Napolion, and then entered the studio of Bosio. After studying in Italy, he returned to France in $182 \%$, and the same year exbibited "A Young Girl Playing with a Dog." In 1531, he exhibited his "Failen Angel," and about the same time executed for the Academy of Fine Arts of Turin a statue of Blshop Morsi, and without any reward, an equestrian statue of Emmansel Philibert. The latter was his greatest work, and was the only thing sent by the artist to the Paris Exhibition of 1855. In 1839, Marocchetti was made a Chevalier of the Legion of Honor. He afterwand exccuted many workm, Including the bas rellef for one of the triumphal arches of Paris. but in 18ts, he went to England from political causee, and continued to reside in that country until his death. Among his late works are an equestrian statue of the Queen, executed for the city of Glasgow in 1854; an obelisk in granite to the memory of the soldiens who fell in the Crimea 1856, and the Mausoleum of the Princess Elizabeth, daughter of Charles I, 1857. M. Marocchetti contributed his share to the national worship of the late Prince Albert, by a portrait bust of his Royal Highness, among the great number of busts executed by him during his residence in England.
Marsh, John, D. D., an American clergyman and temperance advocate, born in Connectrcut in 1788, and died in Brooklyn, N. Y., August 4, aged 80 years. He was educated at Yalc College, and at 21 commenced the work of the ministry. Dr. Marsh was thronghont life an unremitting advocate of temperance, and published many sermons and addresses on the subject, besldes a hand-book, entitled "Temperance Kecollections," He was also the editor of "The Temperance Journal," while that paper was published.

Mattison, Hiram, D. D., an American ciergyman of the Methodist Epiecopal Chnrch, born at Oswego, N. Y., in 1814, and died at Jersey City, November 25 , aged 54 years. Dr. Mattison was for many years a member of the Black River Conference, and Professor in the Black Rive? Institute. He removed to New York City in 1850 , where, on account of some difference of opinion between himself and the brethren of his church, he severed his connection with the Conference, and founded the Trinity M. E. Charch in Sixth Avenue, over which he presided for a number of years. He afterward renewed his connection with the Conference, and in inds unitexl with the Newark Conference. From 1865 to 1807 he was pastor of the Trinity M. E. Church in Jensey Clty, but resigned in the latter year to accept the post of Secretary to the American and Forelgn Christian Union. Dr. Mattlson was a frequent contributor to The jigtlonal Magazine, a periodical published under the anspices of the Methodist Book Concern. and upon the cetabllshment of the Northern Independen! at Auburn, N. Y., he became one of its asmoclate editors. Duriug the last few monthe of his life he attracted some attention from t.e stand taken by him in opposition to the Roman Catholic Church, and made himeelf eepectally prominent by the part he took In the alleged abduction case of Mary Ann Smith in New Jerve.

Mayne, Sir Richard, K. C. B., for many years one of the Police Commissionere of London, born in Ireland in 170月, and died at London, December 27, aged 72 years. His father was one of the Judges of the Court of King's Bench, Ireland. He was educated at Trinity College. Dublin, and at Trinity College, Cambridge, and took the degree of A. M. in 1821. He was called to the bar at Lincoln's Inn, in 1822. In 1829, he was appointed a Commissioner of the London Police, in which position he showed great executive ability, but he recently made bimself anpopular by attempting to wupprews the sunday meetings of workingmen, an attempt which resuited in the Hyde Park riot. He farther showed his eccentricities by a war upon dogs and the trundling of children's hoope in the struets, but in his earlicr yeara he rendered valuable service, for which he was crented a C. B. in 1817, and a K. C. B., civil division, in 1881.

Menken, Adah Isascs, an American actreas, born in Chlcago, Iminols, about the year 1822, and died in Paris. August 11, aged 30 years. Her maiden name was Adah Isancs, the nameof Menken being that of her first husband, to whom the was espoused before she became an object of public interest. Her marriage with Mr. Menken proved unhappy, and she afterward formed a liaison with John C. Heenan, the pugilist, while in Cailfornia, which continued after she came to New York, in 1860. She claimed to be married to Heenan, but ber charms, so
freely exhibited on the stage at this time that to her example the successfal origin of the nade drama is attributed, were also used as the means of unonmbered conquests. Heenan subsequently dixavowed the marriage. She was introduced to the New York public in 1860, by Mr. James Nixon, proprietor of the circus in Sisteenth street, where she sustained the character of Mazeppa with great success. Her success on the stage has been attributed to her flne figure and cary carriage and a free and debonair demeanor, that has never been excelled by those who minister to the prurient imagination. But Mrs. Menken must have had some genuine qualities as an artist, at least in the line she had chosen, and she made the character of Mazeppa her own. In 1884, she was engaged to appear by Mr. E. T. Smith, the lessee of the Theatre Royal, Astley's, London, in the only character in which ehe excelled, and for neariy two measons she played the part with great acceptability to the pablic of the English metropolis, if not to the critics. During her aecond acason in London, she appeared in a drama called "The Children of the Sun," written for her by Mr. John Brougham, but was unsncceseful. She continued to reside in Enrope, and ehortly before her death was playing in Paris to crowded honees. During her residence in New York she married Mr. R. H. Newell, better known as "Orpheus C. Kerr," but the reiation proved unhappy, and in less than a year it was diesolved. While abroad, her name was associated in unenviable notoriety with those of Alexander Dumas, père, the novelist, and Swinbume the poet, among others. Ramor credited the young English poet with being engaged in editing a volnme of verse from her pen about the time of her death, which has subsequently appeared, dedicated, by permission, to Charies Dickens.
Michael III., Prince of Servia, born September 4, 1823, and assassinated at Belgrade, June 10. Michael Obrenovitch was the younger son of Prince Milosh Obrenovitch. He was educated together with his elder brother Milan, nnder the care of a Rnssian professor named Zoritch, and subsequently of a young Greek of Trieste. After the abdication of his father, consequent upon the revolution, and the death of his eider brother, which occurred three months after his being proclaimed Prince, Michael retumed from the exile which be had shared with his father, and on Juiy 8, 1839, he was proclaimed prince upon the terms of the proclamation of 1898 . He proceeded to Constantinople, where the title and decoration of Muchir was conferred upon him by the Sultan in Jannary, 1840. The first years of the Prince's rule were rendered unhappy by constant difficulties with Turkey, and in 1842, intrigue and faction so far nncceeded that the National Assembly proclaimed the right to rule to be forfeited by the Obrenovitch family, and conferred the dignity upon Alexander Karageorgevitch. The prince spent the next few years in traveling in Europe, but upon the death of his father, in 1860, (restored to power in 18is), he again became the hereditary ruler of Servia, and in 1807 , succeeded in compeling Turkey to withdraw the garrikons of the five fortresses in the possession of that government. He was aesassinated by three men who suddenly fired npon him while walking throngh one of the public parks of Belgrade, the charge being made that the assassins were instigated to the deed by the Prince Karageorgevitch.
Miller, James F., a commodore in the U. S. Navy, born in New Hampshire and died at Charlextown, Massachusetts, July 11, aged 6s years. He entered the naval service from Massachneetts in 1826, and after passing through the various grades of rank, was promoted to be commodore in 1860.
Milman, Henry Hart, D. D., an Engish anthor and divine, Dean of St. Pani's, born in London, Feb. 10, 1791, and died Sept. 25, aged 77 years. He was educated at Eton and Brazeu Nose College, Oxford. He was anthor of a play entitled "Fazio," which was first produced at Covent Gurden, and is occasionally acted even now. In 1818, he publiwhed a heroic poem in 12 books, entitled "Samor," and this was followed by the "Fall of Jeruealem," "Anne Boleyn," "The Martyr of Antioch," \&c. Dr. Milman is bent known by his prose works, of which his "History of the Jews" is perhape the most important. This work was published in 183, and was followed by a "History of Christianity," in 1840, and a "History of Latin Christianity," in 1855 . He alyo wrote a "Life of Keats," edited an iliustrated edition of Horace with a life of the poet, and furnished "Notes and Iliustrations" to Gibbon's great work. He contributed numerous articles to the Quarterly Review, and in 1827, publifhed "Sermons at the Bampton Lecture." He took onders in 1817, and was appointed vicar of St. Mary's, Reading. In 1821, he was elected Professor of Poetry in the University of Oxford; was afterward made rector of St. Margaret's. Wertmineter, and in 1849 was appointed Dean of St. Paul's.
Mitchell, 8. Augustus, an eminent American Geographer and anthor of a popnlar series of Text Books on that subject, known by his name, died December 20, In Phlladelphla, where he had resided for more than haif a century.
Monagas, Gen. Jose Tadeo, Provixional President of Venezuela, born abont 1888, and died early in November, aged 82 years. Monagas was one of the few remaining contemporaries of Bolivar the liberator of Spanish America. On the outbreak of the revolution in Sonth

America, he entered the ranks, fought bravely, and won great distinction. When order whas restored in Venezuela and Gen. Paez elected the first President of the Repablic, Monagze endeavored to get up an Insurrection to overturn the Government, bot the attempt failed. Vargas succeeded Paez, when Monagas again raised the standard of revolt, but Paez took the field against him, and this attempt alwo falled. By the aid of Paex, who by this means hoped to give peace to Venezuela, Monagas at last obtained the goal of his ambition by being elected President; butafter exercising his functions for two years, he overturned the government. proclalmed himself dictator, and drove Paez from the country. He ruled as dictator eleven yeary, but was finally overthrown by a revolution in 1859 , and compelled to retire to private life. During the recent revolntion in Venezuela, although then more than elghty yeare of age, he took the field against Proeldent Falcon, and having vanquished him, caused himself to be proclaimed Provisional President of the Republic. But for his death he would probably have been again elected President of Venezuela.
Mongkout, Chao Pha, King of Siam, born about the rear 1806, and died October 1, aged 63 years. He succeeded his father, Phen Din Klang, in 1825, by right of being the eldest mon of the queen. He was, however, set arlde by his elder brothers, and then became a Buddbist monk, devoting much of his time to the stndy of sclence and language. He was a member of the Aslatic Soclety of Great Britain, and epoke English with moch fluency. In April, 1581, upon the death of his brother Chno, he ascended the throne, and discarding the monastic dress he assumed all the inslgnia of royalty, taking the title of Prabat Somdet Pra Paramenthon Maha Mongkout. Among the first acts of his reign he estabilished a royal printing preas, and granted freedom of worship. In $1 \mathbf{6 5}$, he concluded a treaty of commerce with Grent Britain. and the nest year with France and the United States. He paid great attention to the development of the internal recources of hie Kingdom, and caused many roads, canals and other improvementa to be constructed in various parts of Siam.
Morehead, Charles S., ex-Governor of Kentucky, born in Nelson county in that state. in 1802 , and died in Washington county. Mississippi, December 23, aged 66 years. He adopted the profession of the law. In $1: 28$ and 1829 he was a member of the State Legislatare, and again from 1838 to 1842, and in 1844 and 1853. He was three timea speaker. He was appointed Attorney General of the state in 1532 , and held the office five years. He was a Repreneatative in Congress from 1847 to 1851 . In 1850, he was elected Governor of Kentucky, and was a member of the Peace Congress of 1881. After the breaking ont of the civil war, he was for a long time confined in Fort Lafayette. His last days were epent on the plantation in Mississippi, where he died.
Muzaffar-ed-din, Emir of Bokhara, died in the prime of life, sometime in July or Auguet. He wan the son of Nasrullah Khan, who put to death the British subjecte Conolly and Stoddart during the troubles in Afghanintan; but the late Khan was distingulshed for an extreme softners of character, love of justice and genuine plety. In consequence he was sometimes involved in religious wars with the unbelievers; but he seemed to have been inspired by a love of conqueet rather than zeal against simple unbellef. In a war with the Khan of Khokand be wae highly successful, but his struggles against the overwhelming power of Rusela brought him to the brink of destruction. After the capture of Samarcand, a short time before his death, he was completely in the power of his victorious enemy. Forsaken hy his subjectr, hy whom he was once adored, and abandoned by his relativee who intrigued against him, he did not live to see the capture of his capital or to accept the terms dictated by Rusxia. His death changed the howtile attitude of the Ruswians toward the Khanates into a friendly one, and seems to confirm the Imperial power in Central Axia.
Narvaez, Don Ramon Maria, Duke of Valencia, a Spanish General and statesman, burn at Logra in Andalusia, Angunt 4, 1800, and died at Madrid Aprll 29, aged Gs years. He took part at a very early age in the war agalnst the Emperor Napoleon I., and roze rapidly in the army. In 18 sw he fought po zealously against the Carlists on the breaking out of the insurfection in the Basque provinces, that he was appointed Brigadier, and gained great repatation by his porwait of Gomez, the Carlint general in 1836. Soon after the close of the war in 1840, he quarreled with Espartero, and in 1841 joined in the attempt to overthrow that minister by an insurrection. Failing in this, he was obliged to seek refuge in Parls, but the expuision of Espartero $\operatorname{In} 1843$, was owing in a great measure to Narvaez, who was rewarded for his part in the movement with the title of Duke of Valencia. Espartero was opposed by the party of the queen-mother, Christina, who was then in retirement in France, and on her return to Spain in 1845, Narvaez became her prime advieer and kept down the Liberals until his minixtry was overthrown in 1st6. In May 1847, he was sent as Ambassador to Paris, where he engaged in the plota against the Queen formed by her mother, but in October of that year he was chosen President of the Council and
heal of the Ministry, and retained the position, with the exception of a short interval, until 1561. He was then sent as Ambasrador to Vienna, but in 1856 he was again called to the head of the Ministry. As he had before weakened his authority by ceareless quarrels with Queen I wabelia, he now impaired his pop:larity by strengthening the influence of the crown in the Senate, admitting to it the dignitaries of church and nithe, and making the dignity of Senator hereditary, so that it became necessary that he should tender his resignation November 1,1857 . Narvaez again became President of the Council and head of the new minlatry in September 1864, a.ad signallzed his return to power by preventing the Invasion of St. Domingo in January 1865, but in June of the same year he made way for the government of Marehall O Domell. In 1866 he returned to power for the fourth time, and remained at the bead of the ministry until hiy death.
Nicolson, Samuel, inventor of the "Nicolson pavement," born at Plymouth, Mass., and died at Boston, January 6, aged 76 years. He was also inventor of an improved apparatus for steering vearels.
Noyes, Joseph C., a member of Congress from Maine from 1887 to 1839, born at Portland In 1798 , and dled at that place July 28 , aged $\mathbf{r 0}$ years. He was a mcrchant by occupation, a member of the State Legislature in 1833, and Collector of the Passamaquoddy District from 184 to 1843.
Pendleton, John S., a member of Coingress from Virginia, born in Virginia, and died at Culpepper Court House In that State, November 19, aged 63 years. He was appointed Charge d'Affaires to the Republlc of Chili in 1841, served as a Representative in Congress from 1845 to 1849, and became Minister Revident to the Argentine Confederation in 1851.
Pickering, Octavius, an eminent American law reporter, born at Wyoming, Penn., September 2, 1791, and died at Boston, October 29, aged 78 years. Mr. Pickering graduated at Harvard College in 1810, and studied law at Boaton, being admitted to the Suffolk County Bar In 1816. He aesisted in reporting the proceedings of the Massachusetts Constitutional Convention of 1820 , and in 1822 became State Reporter. His reports of the decislons of the Supreme Court of Massachuetts run through a period of 18 years, and 11124 volumes. In 1842 he gave up the office of reporter, and llved abroad in England and on the Continent untll 1849. Mr. Pickering was interested in science and natural history, and was an active member of the Booton Society of Natural History, and other associations.
Poe, Adam, D. D., an American clergyman, born in Columbiana county, Ohio, July 21, 1804, and dled June 26, aged 64 years. He received only a limited education, hlv youth being spent at work upon his father's farm. Having attached himself to the Methodist Episcopal Church, he entered the itinerancy in 1826, and in 1827 was admitted into the Ohlo Annnal Conference. During the ensuing seven years he was a "circult preacher" in various parta of the State. In 1856 be became Presiding Eider of the Woonter District, and contlnued on that and the Tifin Dletricts for flve years. From 1839 to 1852 he was stationed at Manefield and Delaware for a number of years, and was Presiding Elder of different districts; but in the latter year he was elected assistant agent of the Western Book Concern, and re-elected In 1856, and In 1860 he was made priseipal agent and re-elected to this office in 1864. Dr. Poe was one of the best known clergymen in the denomination to which he belonged, and throughont the many years of his ministry was a sincere and arduous worker in the work he had chosen. He took a deep intereat in education, and may almost be said to have been the founder of the Ohio Wesleyan Conference.
Raphall, Rev. Morris Jacob, a Jewish Rabbi, horn In Stockholm in 1708, and dled In New York June 23, aged 70 years. He was educated at the Jewirh College at Copenhagen, where he became entitied to the designation of Rabbi. Me acquired the English language in England in 1812. From 1821 to 1824, he was at the University of Glessen, and took up his residence In Fngland in 1825. In 1834 he commenced The Ifebrew Rerive. the first Jewish periodical ever publlehed In England. He translated the works of Mainouldes, the "Book of Principles." and in conjunction with the Rev. Dr. Sola, elghteen treatikes of the "Mlshna." He afterward publlehed a number of treatises in defence of Judainm. In 1841 Dr. Raphall was appolnted Rabbl of the Birmingham Synugogue, and the year before he had been secretary to the chlef Rabbl in England during the persecution of the Jews in Syria. He was always active in advatcing the interests of his people, and among other things was prominent in promotlug the Hebrew Natlonal School at Birmingham. In 1847 he wrote an address to the electors of London, which had great influence $\ln$ securing the election of Baron de Rothechild to Parliament. He emigrated to this country In 1849, and was at first Rabbl preacher to the congregation of the Greene street Synagogue in New York, and afterward of the congregation "Bual Jeshurun." in Thirty-foarth street. He publiehed in this country "Devotlonal Exerclees for the Daughters of

Israel," and portions of his Biblical translations. Dr. Raphall was held in high repute for his learning, and was much respected both by his own peopie and the Christian peblic.
Rives, William C., an American statesman, born in Nelson county, Va., May 4. 179s, and died at Chariottesville, April 28 , aged 75 years. He was educated at Hampden Sidney and Wirliam and Mary's Coliege, and then studigd law with Thomas Jefferson. He was firet elected to the Viryinia Legisiature in 1817 and a Reprenentative in Congress in 18es. He served in Congress three anccessive terms, and was then appointed Minister to France by President Jacknoa. On his return to this country in 1832 he was elected to the United States Senate, but reslgned In 1834 and was reclected in 1835, and he was again elected to the Senate in 1840. In 1899 he was appointed Minister to France the second time, and retired from political life apon his roturn in 185s. He was a delegate to the "Peace Congress" of 1801 , and he was afterward a member of the Confederate Congress. Mr. Rives enhanced his repatation by publishing a "History of the Life and Times of James Madison."
Robertson, Anthony L., an American Jurist, born in New York city in June 1818, and died December 18, aged 60 years. He graduated at Coiumbia College in 1825, and after reveral years study, entered apon the practice of the law. In 1846 he became asslstant Vice Chancellor of the Fifh Judicial District, and he was afterward Surrogate of the County of New York by appointment to fll a vacancy. In 1859 he was elected to the Bench of the Superior Court, and was Chief Juatice of that court from $\$ 865$ until his death.
Fossini, Gioacchino, a masical composer of great eminence, born in Tesaro, near Bologna, February 29, 1792, and died in Paris November 13, aged 76 years. His musical talent was developed at a very cariy age, and while he wan still a boy he was laught singing by a Bolognese master. He developed a remarkably fine soprano voice, but this falied him at the age of 16 and he was compelled to abandon his occupation as a chorister in the Boiogna charches. After this he was adinitted to the Lyceum at Bologua and studled counterpoint under Mattef, but he had made llttle progress in his art when he undertook to educate himself. He etudled intently the best models, Italian and German, and produced some light operatic pleces of which the only oue that has lived is the "L'ingauno Felice," brought out in 1812. "Tancredi" was produced at Venlee in 1813. Rossini had acquired some reputation by his previous worke, but this oze all at once made him famons. Encouraged by its success he produced other operas in qaick succession, but none of them equalied his first chef-docurre in the enthusianm it created, and all of them, Including "Tancredi," have been eclipsed by his later works. From 1814 to 12 en be was musical director of the San Carlos theater at Napies, and during this period composed some of his most successful operas. In 1816 his "Il Barbiere di Sevigila" was produced at Rosse during the Carnlval, and the greater part of it, it is sald, was written within eight days. About the same time he produced his "Otello," which is still popular, and in 1817 "Cindarella" (Cenerentola), was brought out, foilowed by the oratorio of "Mowes in Egypt." in 1818. The last of these le sometimes admirably represented in New York and Boston in Ite orginal fonn, bet it hax undergone two transformations to fit it for a too fastidions English audience, one of these having the fantartic title of "Peter the Hermit" (Pietro I Eeremieta). La Cenerentola is well remembered in this country on account of the trinmphs of Alboni $\ln$ New York in 18\%. After producing these and a number of other operas, Rossini took ieave of the Italian stage in 1023 by the production of his grealest work, the magnificent Semiramide. The most brilliant opera evening in America was in the representation of this plece at the opening of the Acaiemy of Musle $\ln$ New York, when Grisi kung and acted with more than the oriental splendor of the Assyrian Queen. The "Semiramide" was irst produced In Venlce, when lyric representations In the days before the Anstrian conquest were the serions business of ife with the Venetians, and was the magnificent peace offering which Rossini made them for previous grounds of complaint they had agalnet him. In the eame year that witnessed the production of "Semiramide," Roesiul married Signora Coibran, a well-known prima-donna, but then past her charme, and in 188 s they wept to London under an engagement, he to compose an opera and she to sing. The opera was not written and the prima-donna falled to please, but Rossini was everywhere feted, and realized $\$ 50,000$ in a short time from concerts projected for him by the ieaders of fashion in the metropolis. Proceeding to Paris he became director of the Italian opera there, in which position he remained until 1830, producing among other operae "Guillaume Tell," one of his greatest and most original works. He then withdrew from ali professional exertion and retired to Paseg, the only important work which he afterward produced belng his well known "Stabat Mater," A porthumous opera is to be produced in Paris with Alboni in the cast. The Hst of Rossini's workH is very large, comprising thirty-eight operas, two or three masses, nine cantatas and much mlscellaneons music. Having separated from his first wife, who died in 1845, he married Madame Olympe Pclissier in that year, and afterward resided chlefly in Paris, his house being
the center of social, literary and artistic circles. He was promoted a Grand oalcer of the Legion of Honor and decorated with other distinctions, and a statue was ralsed to him at Pesaro, In Aagust 1864, with great ceremony.
Rothachild, James, Baron, the finh and last *urviving son of Meyer Anselm Rothechild, the founder of the great banking honse of the Rothschilds, died in Paris, November 16, aged 76 years. He was born at Frankfort, May 15, 1〒92, and established himself in Paris in 1812, where he was the head of the French branch of the firm. Soon after his eatablishment in Paris he received the title of Consul-General of the Austrian Empire in France, for eminent eervices rendered to Austria, and in many other ways he contributed to the reputation of the houre of which he was a member. Upon the restoration of the Bourbons many of the ancient nobility had recoure to him for Anancial relief. He mainly contributed to the construction of the st. Germain and Northern raiiroads, and many public works owe their erection to his munificence, especially synagrogues and Hebrew establishments, such as the hospital of the Rue licpos. He contributed 12,000 francs to the relief of the wounded in the Revolution of July 1850 , and his induence under the reign of King Louis Phillipe was very great. But in the conrse of a few years the authority of his name visibly declined, and in 1817 when provisions were scarce the popular feeling against him became very bitter in consequence of the shafs huried at him by numerous pamphleteers. The next year one of the firet acts of revolutionary vioience which led to the entablishment of the Republic, was the plllage of his country seat at Sarennes. He was compelled to suspend his business but remained in Paris under the protection of M. Caussidière, and it was not until after the popular feeling against him had been appeased by a contribution of 50,000 frances to the relief of the wounded, that he couid again engage in banking affairs. Under the Repablic and the Second Empire the part taken by Baron IRothschild in the great affairs of state was not so important as tn the preceding reigns, and he never regained the influence be had lost.
Selisbury, James Brownlow William Gascoyne-Cecil, Marquis of, only son of the first Marquis, born April 17, 1791, and died at his seat in Hertfordshire, Aprif 12, aged 77 years. He represented Weymouth in Parliament in the conservative interent from 1814 untll he succeeded his father as second Maryuis, June 23, 1823. He was a member of Lord Derby's first two administrations, being Lord Privy Seal from February to December, 1652, and President of the Council from 1858 to 1859 . The Marquis of Salisbury was, at his death, Lord Lieutenant of Middlesex, High Steward of Hertford, Colonel of the Herts millitia, and patron of eight livings.
Seymour, Thomas H., ex-Governor of Connectient, born at Martford, Conn., in 1808, where he died, September 8, aged 60 years. He was educated at the Middletown Military Institute, studied law and then pursued the practice of his profestion. Mr. Seymonr was a Reprewentative in Congress from Connecticut from 1843 to 1845 . In the Mexican war he served as Major of a New England regiment, and after the battle of Chapuitepec he was promoted to be Colonel. In 1850, he was elected Governor of Connecticut, and be was reelected three times In succession. He was appointed by President Pierce minister to Russia, and served in that capacity, bewides holding offices of honor and trust. In 1863, he was again the democratic casdidate for Governor of Connecticut, but he was defeated by a considerable majority.
Slemmer, Adam J., an American general, born in Montgomery county, Penneyivania, and died at Fort Laramie, of which he was commander, October 7. He graduated at Wext Point in 1550, and then served against the Seminole Indians in Florida, and afterward in California and at Fort Mouitrie in Charleston harbor. Lleut. Slemmer was afterward trausferred to West Point, and served as a teacher in that institution for four years. At the outbreak of the kebelHon, he was in command of a small garrison at Fort Mcliae, near Mobile, and distingulehed himself by throwing his small force of 80 men, some of them marines frum the ateamer $W$ yandotte then in Penwacola bay, into Fort Pickens on the opposite shore and about a mile distant from Fort McRae. He necured himeelf againnt attack from the latter place by spiking the guns and ramming the tomplons so firmly into the muzzles that they had to be bored out. Lieut. Siemmer held Fort Pickens without relnforcemente while all the other military works of the United States were being seized and garrisoned by houtile forces in the last days of Mr. Buchanan's ndministration, and it was not untll the 20th of April that he yielded precedence to Col. Brown, who had been eent to occupy the Fort with an ample garrioon. Lient. Slemmer was promoted to be Brigadier General of Volnnteers in reward for his services, and continued to serve with ability and zeal until his death.
Smith, Benjamin Franklin, Brevet Brigadier General U. S. A., born at Trenton, N. J. in 1831, and died at Fort Reno, Wyoming territory, in August, aged 37 years. Gen. Smith was
graduated from the Military Academy at West Point, and served through the civil war with credit.

Smith, Seba, an American Journalist and author of "Major Jack Downing's Letters." was born in Buckfleld, Maine, September 14, 1792. and died at Patchogue, L. I., July 29, aged 76 years. He was educated at Brunswick College, where he graduated in 1818, afterward adopting the profession of journalist. He first formed a connection with the prees in Portland, where he remained untll his removal to New York, in 1842. During the political excitement of the time. when Gen. Jackson was the icading spirit in national affairs, he wrote a series of letters to a Portland newspaper over the signature of "Major Jack Downing," which attracted great attention and attained a wide celebrity. These letters were collected in a volume in 183s, and afterward were often reprinted, though they lave long lost the place they once beld in the pablic mind. In 1841, he published a metrical romance entitied "Powhatan," and a collection of his tales and essays was published in 1855. A work entitied "Now Klements of Geometry," which he published in 1800 , is generally considered his most remarkable prodnction. This work contained a somewhat vehement aseault on the common definitions of geometry, maintaining the ingenious paradox that the three dimensions of space-length, breadth and thick-ness-were predicated upon lines, surfaces and solids. It made but little impression upon the scientific world, though it secured him the friendship of the French philosopher, August Comte. Mr. Sinith was the husband of Elizabeth Oakes Smith, well known from her numerous poems, novels and tales.

Sommers, Charles G., D. D., died in New York City, December 19, at the age of 7h. Dr. Sommers was born in London in 1791, and emigrated to America early in the present centary. In 1811, he was empioyed as confldential clerk by John Jacob Astor, but soon afterward tarned his attention to the ministry. His ministerial labors extended over nearly a half-centary, the greater part of which time he was actively engaged in mission and reformatory work under the auspices of the American Tract Society, which he served without compensation for 25 y-ars, the Bible Society, and the American and Foreign Bible Society. He aleo founded the American Baptist Home Mission Society, and, in connection with the Rev, Mr. Griflltss, ef tablished the first Sunday school in America upon the plan of Robert Raikes, in Division street.

Steele, Frederic, an American general, born in Delhi, Delaware connty, N. Y., and died at San Mateo, January 20 , of apoplexy. He was graduated at West Point in 1843 , and appointed brevet ad Lieutenant in the ad Infantry. He served throughout the Mexican war, and was promoted to be first lieutenant and captain for gallantry at the battles of Contrerss and Chaptultepec. After the close of the Mexican war he was ordered to Callfornia, where he became Adjutant General to Gen. Riley. He afterward served on the wextern frontier, and at the outbreak of the civil war, in 1861, was appointed Major in the 11th Infantry, serving in Missouri. For meritorious conduct at the battle of Wilson's Creek, August 10, 1861, be was made Brigadier General of volunteere, January 29,1862 . Gen. Steele was for a long time in command at Helena, Arkansan, and captured Little Rock, the capital of the state. September 10, 1Nisi. In 1N64, he couperated with the Red River expedition of Gen. Banks, bat the check received by Banks necessitated the return of Gen. Steele's army to Little Rock. After the war be was in command of the Department of Oregon.

Stevens, Edwin A., well known during the war as the owner and originator of what was called the Stevens' Battery, at New York, died at Paris, August 7, aged 72 years. His father, John Stevens, was a cotemporary of Robert Fulton, and like him a pioneer in steambeat navigation. At the death of the elder Stevens, in 1858, he left to his son Edwin the tract of hand on which the city of Hoboken, one of the most important of the suburbs of New York, now etands. In the development and improvement of this property Mr. Stevens amassed a colosal fortune, which, at hls death, was said to amount to $\$ 18,000,000$. He was one of the projectors of the Camden and Amboy Rallroad, and was always intimately connected with its manasement. At the outbruak of the Rebellion, he had nearly completed a floating battery, and applied to Congrews for assistance, which was granted. but not in sufficient amount to finish the work, and a subaequent proposition which he made to complete it was rejected by the Secretary of the Navy. Afterward, Mr. Stevens built aud fitted out the Nangatuck, a one gun monitor, but his pet project was never tried or completed. His remains were brought from Paris to Hoboken for intermient.

Stevens, Thaddeus, an American atatesman, born at Peacham, Caledonia county. Vermont, Aprll 4. 1592, aud died ut Waxhington, D. C., at midnight, August 12, aged is year. He Eradunted at Dartmouth College in 1814, and the same year removed to Pennsfliania, where be became a teacher in an academy. He was admitted to the Gettysbury bar in 1816. He cour-
tinued to reside at Gettysburg until 1842, when he removed to Lancaster. In 1893, he was elected to the Pennsylvania Assembly, and he was re-efected the two following ycars. He was a member of the Constitutional Convention of 1897 , and he was again clected to the Legimlature the same year, and the last time in 1841. He was appointed a Canal Commiesioner in 1sis, but held the offce for only a short time. In the Legislature, he was mout distinguished for the part he took in promoting the educational interests of the people. Previous to 1834, Pennsyrvania had no common school system, but in that year the present system was established under the leadership of Mr. Stevens in the Legislature. He afterwards opposed the attempts to abolish it with the same earnestness that characterized his exertions for its establishment, and succeeded in defeating in the House a bill for the repeal of the law which had been paseed by the Senate. At this time, the anti-masonic movement had just begun. Among those who were most hostile to secret societies was Mr. Stevens, and he pursued his hostility so far as to have many prominent persons, among them the late Vice President Dallas, examined before a committee of the Legislature touching the secrets of the order. In 1855 , Joweph Kitner, the anti-masonic candidate, was elected Governor of Pennsylvania, and Mr. Stevens became the principal adviser of the Executive. Near the close of Ritner's administration occurred the noted "Buckshot War," in which Mr. Stevens bore a prominent part. Thls trouble originated in alleged election frauds in Philadelphis connty and other places, in the general efection of 1838, and resuited in the Senate Chamber at Harrisburg being taken poseession of by a mob while the Senate was in session, and the organization of two rival bodles, each styling itself the House of Representatives. Owing to the confidential relations of Mr. Steveus toward Gov. Ritner's administration, and the part ho took as a member of the Assembly, much of the obloquy that resulted was poured upon his head. He was expelled, however, but sent back to his constituents, he pablished an sddress to the people of Adams county and was re-elected. From 1842, when he removed to Lancaster, to 1818 , when he was first elected to Congress, and during the ten years intervening the first and second periods of his successive service, Mr. Stevens practiced his profession with great success, not only in Lancaster but the neighboring connties, and never entirely abandoned it, even amid the important duties of his active carcer In the House. In Congress, he wrought ont for himself a lasting reputation. Nelther the Thirty-first nor the Thirty-second Congress was concerned with measures to give a now member of the House particular prominence before the country; but in the interval that elapsed between the Thirty-second and the Thirty-sixth, grave issues had been eprung upon the people, and on his return to Congress in 1859 , Mr. Stevens at once took a promineut position. He was chairman of the important Committee of Ways and Means during three terms, and was chairman of the Committee on Reconstruction of the Thirty-ninth and Fortieth Congress. He aleo served on other committees, his last important position being chairman of the Board of Managers on the part of the Honse in the Impeachment of President Johnson before the Senate. He framed the eleventh article of impeachment, and prepared an argument in favor of Mr. Johneon's conviction, based upon it. His health had long been reriously impaired so that it was often necessary to assist him from his carriage to his seat in the House, but he still kept about his active duties, both in and out of Congress, and his last public act of any signiflcance was an attempt to read his impeachment argument before the Senate, He, however, proved too weak for the task. He originated some of the most important measures which have engaged the attention of Congress during the last few yeare. On the 8th of December, 1862, he introduced into theHouse a bili to indemnify the President and other persons for suspending the privilege of the writ of habeas corpue, which was passed. Mr. Stevens was aiways a decided opponent of slavery. To secure the perpetuity of the Proclamation of Emancipation, he offered In the House, on the $28 t h$ of March, 1864 , a joint resoiution abolishing siavery, but it was laid aside in favor of a resolution of similar import previousiy offered in the senate by Mr. Trumbull. On the 27 th of January, 1863, and a year before the adoption of a similar measure, Mr. Stevens offered a bill for the enlistment of negroes as moldiens, and he was aiways earnestly in favor of universsl suffrage. As eariy as $183 \%$, he refused to append his name to the present constitution of Pennsylvania, framed by a convention of which he was a member, becausc it contained the word white as applied to citizens. In nearly every measure of public importance, as contacation, taxation, and the national finances. Mr. Stevens held what are generally considered extreme views. He was opposed to showing lentency toward the men who were engaged in rebellion agsinst their government, but proposed holding their states in the condition of territories, and confecating their lands to provide for the loyal population and asalat in paying the national debt. He would have taxed government bonda, and desired their payment in "greenbacks" instead of gold. The Reconstruction policy of Congrees was mostly his work, but the varions measures for the restoration of the Southern states were tempered to meet the views of men of more conservative tendencies.

Stockton, Thomss Hewlings, an American clergyman of the Methodiat Protestant Charch, born in 1808 , and died at Philadelphia, October 9 , aged 60 years. Dr. Stockton was in the ministry of his chnrch for nearly forty years, and was for peveral terms chaplain of the House of Representatives. He enjoyed the reputation of being a apeaker of great power and eloquence, and was also well known as a writer. For a number of years he was editor of The Christian World and The Bide Times, papers of his denomination, but resigned their charge because he was not permitted to nse these Journals to combat elavery. He published neveral volnmes of sermons and poems, compiled the Methodist Protestant Hymn-book, and prepared a new edition of the New Testament. He manifested a deep intereet in all the social and religious questions of the time, and contributed to whatever he believed to be genuine progress, both by his power as a writer, and his eloquence as a preacher. During the latter years of his life he had charge of the Church of the New Teatament, in Philadelphia, but his failing bealth often prevented him from ufficiating in his palpit.

Stohlmann, Charles F. E., D. D., an American clergyman of the Lutheran Church, born abont 1810, and died in New York City, May 3, aged 58 years. Dr. Stohimann became pastor of St. Mathew's German Lutheran Church in New York, in 1838, and continued in that relation until his death. He was eminent as a preacher, and very succerefal in building up his denomination In New York.
Stoughton, Edward E., an American general, died in Boston, December 25. He waa graduated at West Polnt, in 1859, and served in New Mexico for two years, but resigned in 1802. In the summer of that year he was commissioned Colonel of the 4 th Vermont Volunteers, with which he joined the Army of the Potomac. He was afterward made a Brigadier-General of Volunteers, and while in command of the $2 d$ Vermont Brigade, he was captared by Monby, the guerrilla, in at night raid upon his camp. He was confined for some time in Libby Prison, hat resigned foom the army immediately upon his release. He then began the practice of the lav in New York Clty, but impaired health compelled him to relinquish the profession, and he retired to Boaton.
Theodorus, King of Abyssinia, killed in battle with the Brtish troops under Gen. Napler, before Magdala, April 13, war born of bumble parentage, in Quard, on the borders of Western Amhara, about 1821, and was edncated in a convent, where he had been placed under reetraint by his mother. His original name was Dejajmatch Kasal. Rscaping from the convent to his uncle, Dejatch Comfu, a noted rebel, he imbibed a taste for manly eports and military pursaita. Naturally ambitions and politic, he obtained authority among the chiefs of Abyssinia, and his power continued to increase at the expense of the other "Ras" or chieff, until he felt bimself strong enough to claim the throne. In 1853, he defented his father-In-law, Ras Alf, in battle, and took him prisoner, and in 1855, was crowned as King of Abyssinia, by Abuna Salama, the head of the Church. His reign enon proved the most effective Abyseinia had ever had. When he first came Into power he felt the necessity of maintaining friendly relations with Great Britain, on account of the Indlan poseressions of the Englieh, and their foothold in Aden. A treaty had been made between Great Britain and Abyssinia, in 1849, and ratifed in 1852, by which is was agreed that each country should be represented at the court of the other by an embassador. In 1ses, Theodorus wrote an autograph letter to Queen Victoria, asking permission to send an embassy to London, but the letter remained nnanswered, and the embassy was not sent. Nelther did the English have a regularly accredited agent in Abyesinia, bat Mr. Plowden, who had long been consul at Massawah, went to that country about the time of. Theodore's accession with presents to the persons in anthority, and ancceeded in gaining the favor of the king. Mr. Plowden, unfortunately, was killed, and hie successor. Mr. Cameron, reached Abyssinia in $18 e 2$ About this time, Mr. Stern, an English miesionary, wrote a book, in which he reflected upon the character of the king, and accused him of great cruelty, in flogging two interpreters to death. Enraged at these animadversions, and perhape piqued at the neglect betrayed by the unanswered letter, King Theodore, about the beginning of 1864, eent a force to the missionary station, eized the miswionaries, and put them in chains. He also seized Mr. Cameron, and kept him constantly chained to an Abyasinian soldier. These outrages prodnced great excitement in England. The British Government at firet tried to effect the releake of the prisoners by diplomacy, and Mr. Rassam, an Asiatic, was eent to the King early in 1866, for that parpoee. Theoriorus agreed to the release of his captives ; but when Mr. Rassam sought to depart, be wan almo detained. The King then wrote another letter to the Queen, In which he attributed Mr. Raseam's detentlon to a decire to consult with him on the relations of the two countries, and the bearer of this letter carried one from Mr. Raseam also, requesting that some Englioh artisane ehould be eent to Abyeplnla. The English Government engaged these, and having sent them to the conet of Abyseinia, notiled the King that they would enter his service if the cap-
tives were releasel. This not being done, the artizans returned to England. After exhausting all eliphomatic resources, the Euglish Government, in 1867, declared war against Theodore. The firnt troope made their appearance in the conntry in October, 1867, but it was not until the beginning of the next year that the whole army arrived. The troope were ander the command of Sir Robert, now Lord Napler, then commanding at Bombay, and were either natives of India, or English eoldiere fong accustomed to the climate of the East. The distance from the landing place to Magdala, the capital of Theodore, is about 300 miles . The English hat to overcome great dimpulties apon the march, and were continually watched and harraseed by the forces of the King; but it was not until they had reached Magdala, that Theodore risked a battie. Here he made a stand, however, and fought bravely for hif crown, but he was defeated and slain, and his capital captured by the Engllish.

Thompson, Waddy, a member of Congress from South Carolina, bory, in Pickeneville, in that State, September 8, 1798, and dled at Tallahassee, Florida, November 23, aged 70 years. He graduated at the South Carollna Coliege, in 1814, and was admitted to the bar in 1819. Mr. Thompson served in the South Carolina Legislature, and was at one time Sollcitor for the Western Circuit of that State. He was a Representative in Congress from 1835 to 1841, and in 1842, was appointed Minister Plenipotentisry to Mexico. He also eerved as a Presidential elector, and attained to the rank of Brigadier-General of the South Carolina militia.

Tod, David, ex-Governor of Ohio, born at Youngstown, Mahoning County, February 21, 1805 , and died November 13, aged 64 years. Mr. Tod studied law, and was admitted to the bar In 1827. In 1844, he wan the democratic candidate for Governor, but was beaten by a small maJority. He was appointed Minister to Brazil, by President Poik, in 1847, and represented the United statee at that court until 1852. He continued to act with the Democratic party until 1s00, when he was a member of the Charleston Convention, and one of the strongest supporters of Mr. Douglas. After the withdrawal of the Southern wing of the party at Baltimore, headed by the President of the Convention, Caleb Cushing of Maseachusetts, Mr. Tod became preaiding officer by virtue of being the First Vice President of that body. He was a strong advocate of "Peace measures," both before and after the "Peace Congress" held at Washington previous to the civil war, but affer the beginning of hostilities was an active war man. In 1861, he was the candldate of the Repablicans and war Democrats for Govenuor of Ohio, and was elected by over 55,000 majority.

Tracy, Andrew, a member of Congress from Vermont, died at Woodstock, October 28 , aged 70 years. He was educated for the law, and became eminent in his profension. Mr. Tracy was a Representative in Congress from 185s to 1855, and be was for ten years a member of both branches of the Vermont Legislature. He was Speaker of the Arsembly from 1842 to 1845.

Vassar, Matthew, founder of Vasear college, born in Norfolk. Enghand, in 1792, and died at Poughkecpsie, N. Y., June $2 s$, aged 76 years. His father emigrated to the United States in 1596 and settled near Poughkeepsie, where he engaged in the occupation of a brewer, which was also the business of the son. By steady industry, Mr. Vassar acquired a large fortune. In 18:1, he gave $\$ 408,000$ for formding the Vasaar Female college, accompanylug the gif with a atatement of his wishes. It was his purpose to offer young women the highest educational facilities at a moderste charge, but to admit as beneficiaries those who could not defray the expense. The college has been in successfil operation for a number of years. It was Mr. Vassar's custom to read an address to the Trustees of the College at their annual meeting, and while engaged in this duty, he sunk hack in his chair and suddenly expired.

Vaughan, Robert, D.D., an Enghth dissenting minheter, born in 1795 , and died in London, June 20 , aged 73 years. Dr. Vaughan was self-educated, and entered the Congregational ministry early in life. His ifrt pastorate was at Worcenter, where he labored for six yeark, and then became minister of the chapel at Kensington, and Professor of History in the University of London. He published.his "Life of Wickliffe" in 182s, and "Memoriale of the Stnart Dynasty" in 1834, and in the next few years he produced a number of other volnmes, montly of a religions character, which recommended him to the committee of the Lancashire Independent college at Manchester, seeking a president for that institation. He was chosen to the position in 1843, and filled it for fourteen yearn, when he retired to devote himself more exclusively to literary pursults. He also held a pastorate at Uxbridge for a short time. Dr. Vaughan was the founder and editor of the British Quarterly Reriew. Among the books of his later years were his "Memorial of English Non-conformity," and "Revolutions in English History," a treatlee on Ritualism, a volume of Family Prayere, and other works. At the time of his death, Dr. Vaughan heid a pastorate at Torquay, where he had removed in the antamn of 1807 . He had the reputatlon of being a man of great learning, and his sermona, won him the respect of circlee where Cungregationallem had been unknown or despised.

Walewski, (Comte de), Florian Alexander Joseph Colona, a French statesman, born May 4, 1810, and dled September 27 , aged Es years. He was repated the natural son of the Emperor Napoleon I. by a noble Polish lady of great beauty. Count Walewski was edocated at Geneva, and in early Ilfe devoted his, exertions to the cause of Poland, but afterward excaped to France againet the conzent of the Grand Dake Constantine. After the revolution of Joly. 100 g be entered the French army and rose to a captaincy. He was one of the founders and editors of the Messager newspaper, wrote a number of political pamphiets, and produced several plagh, but without much success. In 1840 , be was eent on a mission to Eggpt by M. Thiers, and was Minister to Buenos Ayres nnder the ministry of M. Guizot. He was in the latter coantry at the breaking out of the Revolution of 1848 , and on his return to Paris was rent by Preeident Louls Napoleon as Minister Plenipotentiary to Florence and afterward to Naples, and in 1 NSh he was appointed Ambassador to England. Count Walewski was recalled in May, 185, to bocome Minister for Foreign Affairs, and presided over the Conference at Paris in the epring of 1856, which met to conclude a treaty of peace with Russia. He was succeeded in 1850 by X . Thouvenel, and became Minister of State, in place of M. Fould. He resigned in 1863 in conse quence of his warm sympathies with the insurrection of Poind. From September, 180 to March, 1867, he was President of the Corps Legislatif, was made a Senator in April, 10ish and a Grand Officer of the Legion of Honor in 1852. Count Walewski was twice married.
Wells, Samuel, Governor of Maine from 1856 to 1857, and a Judge of the Sapreme Coors - of that State, died at Boeton, July 15.

Whittlesey, Thomsas T., a member of Congress from Connecticut from 1536 to 152, born In that State, and died at Madison, Wisconsin, September 1, aged 70 years. Mr. Whittlesey graduated at Yale college in 1817. He was a member of the State Senate of Wisconsin in 1889 having removed to Madison in that State some time previonsiy.

Wick, Willam W., a member of Congress from Indlana, born at Canonebarg. Peaneyb vania, February 23, 1796, and died at Indianapolis, May 19. aged 72 years. He received a claspcal education, and adopted the law as a profension. After pareuing his studies with the Hon Thomas Corwin, he located for practice in Fayette county, Indiana, in 1820. In leen he wss chosen Prewident Judge of the Fifth Judicial Circuit, became Secretary of State in 18 , ${ }^{3}$, and to 1829 Attorney for the State in the same Cícuit where he had been President Judge. Mr. Wick was again elected President Judge in 1891 and in 1800 , serving each time the term of three years He was a Representative in Congress in 1839-41 and 1845-49. In 183 he became Postmaster of Indianapolis, bat resumed the practice of hif profession in $18 \% 7$.
Wilmot, David, an American statesman, born at Bethany, Wayne county, Pa., Jan. 20, 1514, and dled at Towanda, March 16, aged 54 years. Mr. Wilmot was admitted to the bar at Wilicesbarre in 1834. He was a Representative in Congreas from Penasyivania from 1845 to 1851 . He was anthor of the proposition in the bill empowering President Polk to negotiate pesce wita Mexico, which declared that нlavery bhould be forever forbidden in the territory acquired by the United States. This amendment was not adopted, but became recognized as the line of demascation dividing parties on the slavery question. In 1848, Mr. Witmot supported Martin Vin Buren for the Presidency on the Free Soli ticket. He was elected Presideat Judge of the Thirteenth Judicial District of Penneyivania, in 1851. He resigned in 1854, but was reelected, holding the office from 1855 to 1861. He was twice a candidate for Governor of Peangsirania, and in 1861 he was elected to the Senate of the United States. In 186s, he was appointed Judge of the Court of Claims by Preeident Lincoln, and held the position onth his death.
Wilson, Jemes, a member of Congress from 1823 to 1829, was born in Adams Conntr, Pennsylvania, April 28, 1759, and died at Gettysbarg, Pa., in July. From 1811 to res he was 8 Jnstice of the Peace. In Congress he served chiefly on the Committee of Claims. Arer retarting to private life, he was again elected a Justice of the Peace, the duttes of which oftice be continued to fill until 1859.
Woodruff, John, a member of Congress from the Second Connecticut District from 188 to 1857 and 1859 to 1861, born at Hartford, Feb, 12, 1826, and died at New Haven, May 20, sged 42 years. Mr. Woodruff was a member of the Connecticut Legislature in 1854 , and Collector of Internal Revenue from 1862 to 1868.
Wortendyke, Jacob R., a member of Congress from New Jersey, born at Chentnat Hige in Bergeu county, November 27, 1818, and died at Jereey City, November 7 . aged 50 yesrs. He was edncated at Rutger's college, where he gradnated in 1839 . For several years afterwar be was engaged in teaching, but studied law, and was admitted to the bar in 1852 . He parsed the practice of his profeseion in Jersey City, where he was elected an alderman. He repreented hls district in Congress from 1857 to 1859.

## APPENDIX.

Trie following amendment to the Constitution has been proposed by Congress, having passed the House of Representatives on the 25th of February, by a vote of 143 to 43 , and the Senate on the 26th, by a vote of 39 to 13:

Abricle XV. I. The right of the citizens of the United States to vote shall not be denied or abridged by the United Statee, or by any state, on account of race, color, or previous condition of servitude.
II. The Congress shall have power to enforce this article by appropriate legislation.

It was ratified by the Kansas Legislature, February 27; by the Louisiana, Missouri, and Nevada Legislatures, March 1; by the Illinois, Michigan, and Wisconsin Legislatures, March 5; by the Maine Legislature, March 11; and by the Legislature of Arkansas, March 15.

General Ulysses S. Grant was inaugurated President of the United States, and Schuyler Colfax, Vice President, on the 4th of March, 1869. On the 5th, the following persons were nominated to the Cabinet by President Grant, and were contirmed by the Senate:

| Secretary of State | Elime B. Warnbitrne......... Minois. |
| :---: | :---: |
| Secretary of the Troasury | Alexander T. Stewait......New York. |
| Secretary of the Viery.. | Abolph E. Borie............... Peunylvanda. |
| Secretary of the Interior | J̇acor D. Cox. ................ Ohio. |
| Postmavter (ieneral. | John A. J. Creswell . . . . . . . . Maryland. |
| ttorney General. | Eben Rockwood Hoar........ Massachnsetts. |

Mr. Stewart, Mr. Washburne, and Gen. Schofield, Secretary of War, having resigned, the President, on the 11th of March, nominated Hamilton Fish, Secretary of State; George S. Boutwell, Secretary of the Treasury, and Gen. John A. Rawlins, Secretary of War. The nominations were immediately confirmed by the Senate, and the Executive Department was fully organized, as follows:

## Executive.



## Military Departments and Districts.

The following military nominations were made by the President, and confirmed by the Senate on the 5th of March:
Lieutenant Gencral W. T. Sherman to be General of the army; Major General P. H. Sheridan to be Lieutenant General, vice Sherman, promoted; Brigadier General J. M. Schofeld to be Major General, vice Sheridan, promuted ; Colonel Christopher C. Auger to be Brigadier Genersl, vice schofield, promoted.

The following changes in the command of the Military Departments and Districts were made in accordance with an order issued from the Arny Headquarters on March 5:

Brigadier and Brevet Major Gencral A. II. Terry was assigned to the Department of the Sonth.
Mafor General George G. Meade was assigned to the command of the military Diriston of the Atlantic, headquarters at Philadelphia.
Lieut. General P. H. Sherldan was axsigned to the command of the Department of Louisiana
Major General W. S. Hancock was assigued to the command of the Department of Dakota.
Brigadier and Brevet Major General E. R. S. Canby was assigned to the command of the First Military Dintrict.
Brevet Major General J. J. Reynolds, Colonel of the 2eth Infantry, was aesigned to the command of the Fifth Military District.

By another order, issued on the 16th of March, the following additionsl changes were made:

Lieut. General P. H. Sheridan was aspigned to the command of the Milltary Division of Misnouri.
Major General H. W. Halleck was asalgned to the command of the Military Division of the South, to be compoeed of the Departmente of the Sonth, Loulelana, the Fourth Military District, and the States compoeing the present Department of the Cumberland; head-quariers at Loulsvilie.
Major General Gcorge H. Thomas was assigned to the command of the Military Divietion of the Pacific.
Major General J. M. Schofeld was assigned to the command of the Departmentof the Miesouri; Illinois, and Fort Smith, Arkansas, were traneferred to this Department.
Brigadier and Brevet Major General O. O. Howard was assigned to the command of the Department of Lonisiana.
The Department of Waehington was diecontinued, and merged in the Department of the East. The First Military District was added to the Military Division of the Atlantic. (See page 124).

## Forty-First Congrers.-Standing Committees of the Senate.

Foreign Relations. Meskrs. Sumner (chairman), Fessenden, Cameron, Harlan, Morton, Patterson, and Casserly.
Commerce. Messrs, Chandler (chairman), Corbett, Kellogg, Sponcer, Conkling, Buckingham, and Vickers.
Finances. Messrs. Sherman (chalrman), Wiliams, Cattell, Morrill, Warner, Fenton, and Bayard.
Manufactures. Meesrs. Morton (chairman), Yates, Robertson, Boreman, and McDonald.
Agriculture. Messrs. Cameron (chairman), Robertson, Tipton, Gilbert, and MeCreery.
Appropriations. Mesers. Fessenden (chairman), Grimes, Wilson, Cole, Sprague, Sawyer, and Stockton.

Miltary Affuirs. Meesrs. Wilson (chalrman), Howard, Cameron, Morton, Thayer, Abbot, and Schnrz.
Naral Affairs. Meesrs. Grimes (chairman), Anthony, Cragin, Nye, Drake, Scott, and Stochton.
Judiciary. Mesers. Trumbull (chairman), Stewart, Edmunde, Conkling, Rice, Carpenter, and Tharman.
Poet Offices and Post Roads. Messre, Ramaey (chalrman), Pomeroy, McDonald. Harlan, Cole. Gilbert, and Thurman.
Public Lands. Messrs. Pomeroy (chalrman), Willams Tipton, Oeborn, Warner. Sprague. and Casserly.

Private Land Clains. Measrs. Wilhams (chalrman), Ferry, Sawyer, Kellogg, and Bayard. Indian Affairs. Mesers. Harhan (chairman), Rose, Corbett, Thayer, Buckingham, Pool, and Davis.

Pensions. Mesers. Edmunds (chairman), Tipton, Spencer, Pratt, Brownlow, Schurz, and McCreery.
Recdutionary Claims. Mesers. Yates (chairman), Pool, Fowler, Brownlow, and Saulebary.
Claims. Messrs. Howe (chairman), Willey, Scott, Sprague, Robertson, Pratt, and Davls.
District of Columbia. Messrs. Hamlin (chalrman), Patterson, Sumner, Rice, Harris, Pratt, and Vickers.

Putents. Mesers. Willey (chalrman), Ferry, Carpenter, Osborn, and Norton.
Public Buildings and Grounds. Mesers. Morrill (chalrman), Trumbull, Ferry, Cole, and Stockton.

Territories. Mesers. Nye (chairman), Cragin, McDonald, Schurz, Howard, Boreman, and McCreery.

PaciAc Ralload. Messrs. Howard (chairman), Sherman, Ramsey, Stewart, Wllson, Harlan, Drake, Rice, Abbott, Fenton, and Scott.

Mines and Mining. Messrs. Stewart (chairman), Chandler, Anthony, Yates, Ross, Saulsbury and Fowler.

Rectuion of the Laws of the United States. Messrs. Conkling (chairman), Sumner, Carpenter, Pool, and Bayard.

To Audit and Control the Contingent Expenses of the Senate. Mesers. Cragin (chairman), Ed. munds, and Davls.

Printing. Messrs. Anthony (chalrman), Harris, and Casserly.
Library. Messrs. Cattell (chairman), Howe, and Fewsenden.
Enrolled Bills. Messrs. Thayer (chairman), Patterson, and Abbott.
Engrossed Bills. Mersrs. Ross (chairman), Buckingham, and Norton.
Education. Messrs. Drake (chalrman), Morrill, Pomeroy, Sawyer, and Corbett.

## Committees of the Houre.

Ways and Means. Messrs. Schenck (chalrman), Mooper, Allison, Maynard, Kelley, Brooks, Blair, McCarthy, and Marwhall.

Approqriations. Mesnrs. Dawes (chairman), Beaman, Kelsey, Washburn, (Wis.), Lawrence, (Ohio). Sargent, Dickey, Niblack, and Beck.
Banking and Currency. Messrs. Garfield (chairman), Lynch, Judd, Coburn, Smith, (Vt.), Packer, (Penn.), Lash, Cox, and Jones, (Ky.)

Judiciary. Messra. Bingham (chairman), Davds, (N. Y.), Butler, (Maes.), Cook, Peters, Mercur, Loughridge, Eldridge, and Kerr.

Claims. Mesers. Washburne (Mass.), (chatrman), Hotchkies, Holman, Cobb, Stokes, Ela, Dockery, Stiles, and Moore.

Reconstruction. Messrs. Butler (Mass.), (chalrman), Farnsworth, Beaman, Paine, Ward, (N. Y.), Julian, Poland, Whittemore, Beck, Woodward, and Morgan.

Foreign Affairs. Meesrs. Banks (chairman), Orth, Judd, Wilkinson, Sheldon, Willard, Ambler, Wood, and Swann.

Reorganization of the Civil Service. Messrs. Hotchkiss (chairman), Jenckes, Armstrong, Maynard, and Kerr.

On Ninth Census. Messrs. Stokes (chairman), Garfield, Banks, Allison, Lafin, Cullom, Wilkinnon, Haldeman, and Schumaker.

Pacific Roilroad. Messrs. Wheeler (chalrman), Logan, Morrll, (Penn.), Van Horn, (Mo.), Hopkine, Buftinton, Lynch, Palmer, Koots, Van Trump, Voorheee, Axtell, and Wikon, (Min.)

Commerce. Messrs. Dixon (chairman), O'Nell, Ingersoll, Sawyer, Finkelnburg, Bennett, Conger, Holman, and Potter.
pubic Lande. Meesrs. Julian (chairman), Ketchnm, Townsend, Fitch, Hawley, Winans, Smyth. (Iowa), Wlleon, (Min.), and McCormick.

Poef Offces and Puet Rcads. Messre. Furnnworth (chalrman), Ferry, HII, Twitchell, Boyd, Tyner, Fitch, Smith, and Adams.

Munufactures. Mesers. Morrill (Penn.), (chairman), Ames, Sawyer, Smith, (Vt.), Sanford, U'poon, Morrill, (Me.), Cleveland, and Rice.

Agricullure. Mexsrs. Wllson (Ohlo), (chairman), Longhridge, Fisher, Smith, (Tenn.), Dyer, Benton, Crebs, Axtell and Reeves.

Indian Affairs. Messrs Clark (chairman), Van Horn, Shanks, Taffe, Balley, Deweese, Armstrong, Mungen, and Trimble.

Territories. Messrs. Cullom (chairman), Ward, Taffe, Dyer, Pomeroy, Moore, (Ohio), Deval, Hambleton, and Cleveland.
Recolutionary Pensions. Messrs. Deweese (chairman), Willard, Knapp, Gilfilan, Winans, Butler, (Tenn.), Rice, Rogers, and Smith, (Oregon.)
Inralid Pensions. Messry. BenJamin (chairman) Benton, Wilson, (Ohio), Hay, Phelps, Bowen, Strickland, Bird, and Sweeney.
Noads and Canals. Messrs. Ingersoll (chairman), Ames, Cobb, (N. C.), Smith, (Ohio), Prosser, McGrew, Wells, and Winchester.
Mines and Mining. Mewnra. Ferris (chalrman), Sargent, Hawkins, Strickland, Pomerog. Dusal, Roots, Dickinson, and Bripgs.
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Militia. Messrs. Shanks (Ind.), (chairman), Clarke, Smythe, Boles, Donley Moore, (Ohici. Trimble, Reading, and Beck.
Disfrict of Cobumbia. Messra. Cook (chairman), Welker, Williams,' (Ind.), Gildlan. Botes, Hamiton, Cowles, Stone, and Knott.
Rewolutionary Claims. Mewrs. Boyd (chairman), Ambler Proseer, Stoughton Witcher, Jones, (N. C.), Negley. Morrissey, and McNeeley.

Public Erpenditures. Mesers. Coburn (chairman), Sawyer, Wilson, (Ohio), Hawkins, Knapp, Donley, Jones, (N. C.), Getz, and Hamill.
Private Land Claims. Meesry. Orth (chairman), O'Neil, Dixon, Welker, Maynard, Wasbburn, (Wis.), Swann, Knott, and Potter.
Naral Affairs. Messrs. Scoficld (chairman), Ferry, Stevens, Ketcham, McCrary, Hale, Archer, and Haight.
Freedmen's Affairs. Messrs. Dockery (chairman), Shanks, (Ind.), Balley, Tinman, Hawley. McGrew, and Moffatt.
Edveation and Labor. Messrs. Arnell (chairman), Beatty, Hoar, Townsend, Hamilton, (Fla), Burdett, Tyner, McNeeley, and Rogens.
Revision of Lave. Mcesrs. Poland (chairman), Ferrls, Blair, McCrary, Hoar, Finkelnburg. Upson, Voorhees, and Johneon.
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Expenditures in the Interior Department. Messrs. Ela (chairman), Bennett, Packer, Strader, and Adams.
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[^0]:    -This occultation ie not visible at Washinyton, as the atar will set at 1 o'clock 21 m . mornIng. but may be neen in the Western Statex. As the moon sets in the Kastern Stater, the ptar may be eeen very cione to its castern edge. + January 22 th.

[^1]:    - Feibruary had five Sundays in 1684, and $\ln 1852$; and the next time thla will occur will be

[^2]:    * For appohintments to fill vacancies in Committes of 31 Suselon, we page 202.

[^3]:    *For additlonal names of new menibers, 3x Senslon, nece pare 261,

[^4]:    * Corrected at State Department, October, 1898.

    6

[^5]:    * Barveyors.

[^6]:    * Surveyors.

[^7]:    * For organization of Army and Navy, see pages 122 and 132.

[^8]:    The Modical Board of 1804 adopted the following mandard for the helght of candidates; 14 rears of age, 4 feet 10 inches: 15 yearn, 5 feet; 16 years, 5 feet 2 inchee; 17 years, 5 feet 8 inchea; is yearn, (nearly), 5 feet 4 incher; the candidater to be of proportionste size, especially with Frand to cerebral, osseous, and marcniar development; the youngest to welgh not less that 100 pounds, and the oldest not less than 120 pounds.

[^9]:    * Correctod by Clerk of Supreme Court, October, 1868.

[^10]:    -For District Courts and Officers see the different atates.

[^11]:    Warrants issucd, 542,249 ; number of acres embraced thereby, $50,631,610$; number of warrants located, 488,336 , embracing $54,028,500$ acres. The whole quantity conceded for military and naval services from 1776 to 1855 , was $\mathbf{7 1 , 7 1 4 , 5 5 5}$ acres.

[^12]:    *The Statea of Illinoia and Alabama received grante under prior acts, which. with the quantitiee here given, make up the quantity of 500,000 acros.

[^13]:    First.-The territory bounded north by Kansas, east by Arkansas and Missonri, sonth by Texas, and west by the 100 th or 101 st meridian. In this territory, the Cherokees, Creeks, Choctaws, and other of the civilized tribes already reside. In process of time, others might gradually be brought in, and, in the course of a few years, we might eafely calculate on concentrating there the following tribes, to wit:

[^14]:    －For year ending september $30,286$.

[^15]:    The higheat temperature noted, was $103{ }^{\circ}$, at Raleigh, North Carolina, Jnly 25, 1867; at San Francisco, California, July 30, 1867; at Allentown, Miseouri, Augast 18, 1867 ; and at Baster Springs, Kansar, June 2s, 1868. The lowest temperature noted, was-40', at Minneapolir, Minnezota. January 12, 1868.
    During the "heated term" in July, 1808, the maximum temperature reported, was July 20 , at Honton, Kansas, where the thermometer stood at $118^{\circ}$ in the shade for an hour; on 20 days, It was $100^{\circ}$ and above. At Leavenworth, Kansar, the thermometer was $100^{\circ}$ and upwards, on 16 days. The maximum temperature at other places on July 20, was, at Atchison, Kansas, 107 ; Glendale, Nebraska, 106 ; Omaha, 105 ; and Warrensburg, Miseouri, 104.

    Wheat. The wheat crop in the following states is represented below the average, 10 representing an average crop: Maine, 9.5 ; New Hampshire, 9.5 ; New Jersey, 9.3 ; Delaware, 7; VIrginia, 8: North Carolina, 7.5; Sonth Carolina, 8.3; Georgia, 7.3; Alabama, 8; Mississippi, 8.8; Texar, 4.8; Arkansas, 9.1; Tennessee, 9.1; Kentncky, 8.6; Illinois, 9.2; Wisconsin, 9.8; Iowa, 9.5; Nebraska, 9.8; and the following up to or above the average: Vermont, 10.5; Masmachnsette, 10 ; New York, 10.8; Pennsyivania, 10.4; Maryland, 10.1 ; Weat Virginia, 10.1 ; Minsonr1, 10.6 ; Indlana, 10.6; Ohio, 10 : Michigan, 10.5; Minnesota, 11.4 ; Kaneas, 10.8.

    Corn. The most remarkable fact in connection with the corn crop of 1868 , is the great increare of its acreage in the south, the difference in number of acres between the present and preceding year being more than two millions and a half. A plight decrease is apparent in the eastern eeaboard states, resulting from the unpropitions character of the cold, wet, and backward spring, which sadly interfered with planting. A careful estimate of the acreage shows a decrease of 49,009 acres in eight states, and an increase of $8,108,215$ acres in the remaining states, as follows:

[^16]:    * Dr. Barnari, at the time was Pre ident of St. Johm collere, at Anuapolir. Maryland. but fince 1837 ham been conbected with the adminixtration of public sehoosk in the sintes of Connecticut and Rhode lulant, and in varled efforts to advance the work of edincallotal reform and improvement in different parte of the conntry.

[^17]:    We are indebted to the Department for the nee of valuable material in the preparation of several of the following tables, particularly for those relating to the United States Land Grante to the several Stater for Educational uses, and the cost of education in cities.
    Table I. embraces the Colleges and Collegiate Institutions, both male and female, from which we have been able to obtain information by letter or otherwise. It was the intention to claseify these, separating the collegea authorized to confer degrees from the others, but it was impracticable to make an accurate claesfication in time for this year. Table II. embraces the principal Theological Seminaries; Tables III. and IV. the Medical and Law Schools; Table V. the State and City Normal Schools; and Table V1. the Agricultural and Scientific Schoole.

[^18]:    * None except for board.

[^19]:    a Medical Dep't of Culumbia College. ठ Medical Dep't of Hobart College.

[^20]:     fact that the original reportw, from which these tables are drawn, either cover diferchit points of time, or incelude different elements. For inatance the total expense of schools in San Francimeo and St. Louls does not include the cowt of lots, new buifdings, and the debts of previous yeari, which, in San Franclico, amounted to $\mathbf{\$ 2 9 7 , 0 0 0}$, and in St. Louks, according to their "historical table," to $\$ 192,158$.

[^21]:    -The Treasurer also recelves $\$ 1,500$ for additlonal compensation as Assistant Treasurer of the United States.

[^22]:    firlicles exhibited by the Hou* of Representatives of the United Stater, in the name of themselves and all the people of the Cnited Statex, againat Andrew Johnoon, Prexident of the United States, in maintenance and support of their impeachment against him for high crimes and mivdemeanors in office.

[^23]:    - This amount includes all kinds of merchandiee, inctuding liquors sold ly refail liquor dealers, cicars, tobacen, groceries, \&c. No official return of the retail males of liquors alone, is made; but the following estimate is nearly accurate. The recelpts from licenses indicate that there were at least $1 \cdots, 716$ retail liquor dealers in the United States, whose annual wales of liguors may be ertimated at about $\$ 5,000$ cach, making the aggregate sales of liquor $\$ 648,500,000$ in the year ending June 30, 1503.

[^24]:    Masachuyettro.

    1. James Buffinton.
    2. Oakes Ames.
    3. Ginery Twitchell.
    4. Samuel litosper.
    5. Benjamin F. Butler.
    6. Nathaniel P. Banks.
    7. George S. Boutwell. 8. George F. Hoar.
    8. Wm. B. Yashburn.
    9. Henry L. Dawes.

    ## Micmean.

    1. Fernando C. Beaman.
    2. Wm. L. Stoughton.
    3. Auatin Blair.
    4. Thomas W. Ferry.
[^25]:    Value of taxable property in 1885. Number of acres of land, $10,609,956$; value of hand and improvemente, $\$ 23,733,832$. Number of town lots, 14,939 ; value of city and town lots and improvements, $\$ 2,902,318$. Number of naw mills, 104 ; value of saw mills, 8410,860 . Number of tan-yards. 117; value of tan-yards, \$30,489. Number of distilleries, 64 ; value of distilleries, $\$ 8,803$. Houschold furniture over $\$ 200$ in value, $\$ 60,634$. Number of pleasure carriages, $1, \$ 21$; value of pleasure carriages, $\$ 110,000$. Total, $\$ 27,326,028$.
    Banks. There were, in 1868 , two National Banks, with $\$ 200,000$ capital, and a circulation of $\$ 179,500$.

[^26]:    District Court. Regular terms Fourth District, first Monday of February, May, August and November; Twelfth District. first Monday of January, April, July, and October.
    County Court. Regular terms Arst Monday of January, and of each alternate month thereafter.

[^27]:    Insane Asylum of Callfornia, Stockton. G. A. Surbtlepp, M. D., Superintendent. Number of patients in asyinm October 1, 1860-males, 806 ; females, 187; total, 693. Admitted during the year-males, 226 ; females, 87 ; total, 813 . Whole number under treatment during the year-males, 732 ; females, 274 ; total, 1,006 . Number of patients discharged during the yearmalex, 107 ; females, $82 ;$ total, 189 ; recovered, 125 ; improved, 14. Number died daring the year-males, 66 ; females, 23 ; total, 89 . Eloped, 9. Remaining October 1, 1867, 769. Supposed casse of insanity of those admitted during the year-intemperance, 19; injury to the head, 9 ; menstrual derangement, 6 ; sickness, 11 ; domestic tronble, 12; makturbation, 34 ; religion, 12 ; child-birth, 5 ; pecuniary losses, 18; hereditary, 8; love, 6; epllepsy, 8; spiritnalism, 4; miscellaneous and unknown, 167 ; total, 318 . There were-unmarried, 172 ; married, 114 ; widowed, 10; unknown. 17; total, 318. Occupation of those admitted-miners, 89 ; laborere, 54 ; farmers, 15 ; houwewives, 56 ; servants, 11 ; clerke, 4 ; merchants, 5 ; carpenters, 8 ; soldiers, 6 ; sailors 18; shoe makers, 6; barbers, 8; bar-keepers, 8; stewards, 4; tailors. 5; cooks, 3; unknown, miscellaneone or of no occupation, 78; total, 818. Age of those admitted-less than 15 years of age, $1 ; 15$ to 90,$8 ; 20$ to 30,$91 ; 30$ to 40,100 ; 40 to 50,44 ; 50 to 60,$9 ; 60$ to 20,3 ; unknown, E2; total, 813.'

[^28]:    State Prison, San Quentin: Con Murpur, Turnkey.' Whole number of prisonera, Nov. 1, 1856, 694; number received during the year, 287; number discharged, 289. Whole number Nov., 1867, 692; of whom 66 were leas than 20 years of age; 155 from 20 to $25 ; 158$ from 25 to $50 ; 149$ from 80 to $35 ; 76$ from 35 to $40 ; 71$ from 40 to $50 ;$ and 19,50 years and upwards.

    Fifty-one were sentenced 1 year; 100, 2 years; 132,3 years; 56,4 years; 98,5 years; 55 , from 5 to 7 years; 109 , from 7 to 10 yearn; 54 , from 10 to 15 years; 2 , from 15 to 20 years; 18,20 years and upwards; and 22 for life.

    The crimes for which the prisoners were sentenced were-murder, 12; murder, second degree, 7 ; manslsughter, 50 ; assault to murder, 16 : aseault with deadly weapon, 18 ; rape, 9 ; aseault to rape, 12 ; robbery, 65 ; asesult to rob, 7 ; burglary, 114 ; arson, 5 ; arson, second degree, 5 ; forgery, 9 ; perjury, 3; breaking jail, 3 ; felony, 14 ; grand larceny, 252 ; housebreaking, 18 ; incest, 8 ; mincellaneons, 10. Total, 682.

    Five hundred and sixty-four were merving their 1 st term; 89 , their second term; 24 their thind term; 13, their fourth term; 1 the fifh term; and 1 the sixth term.

    Number that could read, 483 ; read and write, 438 ; that could do neither, 209 . Number of native Callfornians, 74; natives of other parts of the United States, 248; foreign birth, 375. Per cent. who could not read,-native Californians, 75 ; natives of the United States, 12; foreligh born, 83.

    Total expenditures of prison for two years, $8227,686.12$; earnings, 879.628 .79 ; deflciency, $\$ 168,067.33$. Of the expenditurea, $\$ 84,638.64$ was for redemption of scrip; $\$ 124,124.50$ for commissary supplies, $\boldsymbol{*}^{5}, 678$, for salaries; the remainder, miscellaneons.

[^29]:    The value of the products of a few of the leading etaplee of the state in 1866, was as follows: 14,080,752 bushels wheat,.......... 814,080,752 5,229,826 pounds wool, ................ $\$ 536,772$
    11,605,922 bushele barley,............4,722,615 1,791,633 gallons wine, ................ 716,653
    $1,864,879$ bushels oats................. 992,189 1,983,068 bushels potatoes, $. . . . . . . . . .1,195,841$
    858,584 tons hay, .....................2,868,672 181,850 bushels peanuts,............. 645,550
    4,449,835 ponnds butter...............1,334,850 242,218 bushels beans,................. 368,319

    2,110,058 pounds cheese, .............. . 316,508
    Total value.
    $\$ 27,913,821$
    The amount of land enclosed, was 4,207,181 acres; cultivated, 1,774,827 acres.
    The number of horees was 109,907 ; mules, 21,310 ; cattle, 436,368 ; sheep, 1,346,749; Cashmere and Angora goate, 2,753; hoge, 332,049; hives of bees, 27,204.
    Trade and Commerce of San Francisco, for the first six monthe of 1ses:
    Imports from foreign countries, $\$ 8,000,000$ gold; from the Atlantic states, $\$ 22,457,000$, currency ; an increase of $\$ 8,000,000$ over the same period last year. The exports were-merchandiee. $\$ 11,000,000$; coln, $\$ 20,000,000$; total, $\$ 31,000,000$ gold. The duties on imports amounted to $\$ 4,023,522$, and the recelpts of internal revenue , $\$ 3,000,000$.
    Daring these six months 1,500 vessels arrived, bringing 500,000 tons of freight. The arrivals of passengers by sea, were 22,186 ; departures, 11,307 ; net gain, 20.819.
    Of the $\$ 5,448,000$ of merchandise shipped the first quarter of $1868, \$ 4,316,000$ was for some 50 articles of Callfornia produce, the princlpal items of which were as follows: wheat, $82,452,000$; fionr, $\$ \$ 36,000$; barley. $\$ 37,000$; beans, $\$ 12,000$; potatoer, $\$ 9,000$; borax, $\$ 10,000$; quicksilver, $\$ 387,000$; ores, 878,000 ; hides and skins. 116,000 ; wool. $\$ 188,000$; leather, $\$ 11,000$; wine, $\$ 42,000$; brandy, $\$ 9,000$ : and bread, $\$ 12,000$. The gold deposits at the San Francisco Branch Mint daring the ifrst three months of 1868 , amounted to 60,000 ounces, and the colnage to $\$ 1,312,000$.
    The total exports of treasure for the first quarter of the past three years have been as follows: 1886, $\$ 9,532,544$. 1867, $\$ 9,825,304$. 1868, $\$ 10,540,415$.
    The exports of merchandise for 1867 were $\$ 22,465,903$; and of treasure, $841,676,722.16$
    Abont $\$ 6,000,000$ was shipped east by the United States sub-treasurer, making the total $\mathbf{8 4 7 , 6 7 6 , 2 9 2}$, and the aggregate of treasure and merchandise, $870,142,190$. The total amount of treasure exported from 1849 to 1868 , was $\$ 820,873,738.21$.

[^30]:    - The official Pott Office address of all the above, except the Lieut. Gov., is Tallahassee, Florida.

[^31]:    - Several of these officers have fees in addition to their salaries.

[^32]:    Public Schools. Number of townships, 962; Incorporated towns, 9 ; cities, 82 ; number of school districte in the State, 8,399: number of diptricts in which schools were taught within the year, 8,166; whole number of children between 6 and 21 years of age, 559,778 . Pupils attending-Primary Schools, 800,714 ; High Schools, 12,088 . Average daily attendance-in Primary Schools, 247,181 ; in High Schoole, 7,878 . Average length of schools-in days, 6 ; in months of 20 days each, 8.4. Number of teachers employed-males, 5,330 ; females, 4,163. Number of teachers liceneed-males, 4,079 ; females, 3.873 . Average compensation of teachers in Primary Schoole, per month of 20 day*-males, $\$ 38.60$; females, 820.20 ; in High Schoolmales, $\$ 02.00$; females. $\$ 33.32$. Average cost of tultion, per month, in both grades of achoolx, 81.16. Expended for tuition, $\$ 1,020,440$. Number of schoolhoumes bullt within the year, 846 . Total value of echool property. $\$ 4,515,73$. Number of echool-houses-stone, 78 ; brick, 566 ; frame, 6,$145 ; \log , 1,096$; material not given, 346 ; total number reported, 8,231 . Amount of Special School Revenue expended within the year, $\$ 666,072$. Volumes in Township Library, 265,888 ; volnmes taken out for uee during the year, 84,057 . Amount charged by Trustees for managing educational matters, $\$ 32,259.86$. Number of private echools tanght within the year. 2,026. Number of pupils attending private echoole within the year, 49,822.

    Bchool Revenues, Taxes, $\$ 910,565.37$ : interest on Common Fund, \$111,42.32; liquor licenee, 884,225 ; unclaimed fees, $\$ 584.59$; State"s indebtedness, $\$ 50.000$; interest on Congressional Funds, $\$ 150,043.57$; amonnt of delinquencles, 824,000 ; total, $\$ 1,850,869.79$.

[^33]:    * An amendment to the constltution striking out the word white was ratifed in 1 s\%s.

[^34]:    Public Schools. Number of township districts (incinding independent districts) in 1867, 1.321 ; increase since 1866, 126. Number of eub-districts in 1867, 6,169; Increaee, 242. Number of districts in 1867, 3,225; increase in ten years, 2,003; number of persons between the ages of five and twenty-one years, in 1867-males, 192,607; females, 180,362; total, 572,900 ; increase in one year, 24,471. Number of persons between ive and twenty-one years of age, in 1857,

[^35]:    Deaf and Dumb Asylum, Iowa City, Benjazin Talsot, Principal. Whole number of paplla, 98, of whom 75 were present daring the year 1867.

[^36]:    * $\$ 6.00$ per day daring sesnion of Legislature.

[^37]:    *During session of Assembly.

[^38]:    For the purpome of hearing questions of law and cases in equity, the State in divided into the Eantern, the Middle, and the Western Districts.

    The Rastern District includes Aroostook, Washington, Hancock, Piscataquis, Waldo, and Penobecot countles. The Middle Dintrict includes Somerset, Knox, Sagadahoc, Lincoln, and Kennebec countien. The Weatern Dietrict includes Franklin, Oxford, Androscoggin, York. and Cumberiand countien.

[^39]:    Products, 1866. Buehels of corn, 1.024,239; wheat, 183,150; rye, 156,649; oate, 2,653,026; barley, 742,619; potatoes, $6,146.725$; hay, 957,772 tons.
    Banks. September 30, 1868, there were 61 National Banke, with $\$ 9,085,000$ capital.
    Railroads. There are six hundred and thirty-two miles of railroads which coet se2,466,124.

[^40]:    * For attendance at ressiong of Executive Councils, $\$ 10$ a day, and $\$ 1$ for every five miles travel from place of abode.

[^41]:    *Returned to cities and towns.

[^42]:    * 84 per day durlng scesion of Legislature.

[^43]:    * $\$ 10$ per day during session of Legislatare. + Aleo $\$ 10$ per day during attendance upon Courr

[^44]:    - $\$ 300$ and feen.

[^45]:    * Includes $\$ 350,000$ due Oct. 1, 1868, and rince paid.
    $\uparrow$ Deducting interest accrued to Oct. 1, 1868, payable Jan. 1, 1869.

[^46]:    - Decreare.

[^47]:    *The salaries had not been fixed, November, 1sts.

[^48]:    *This Salary is not paid by the state, and out of it the assistante must be paid.

[^49]:    1. School lands proper-i.e., the 16th and Sth sections or their equivalent where portions of ench sections were held by donation claimants prior to the public surveys, and known in the General Land Office as "indemnity selections."
    2. University lands, consisting of seventy-two sections, for the use and rupport of a State University.
    3. Five hundred thousand acres of land granted under the provisions of act of Congrese of Sept. 4, 1841, for purposer of internal improvement ; and which, for convenience, and to avoid confusion, have been designated by the Board as "State lands."
[^50]:    - 15. W. Mackey has been appointed and ancceeds to the office 1et Monday in May, 1s\%o.

[^51]:    Circuit Judge, Salmon P. Chase. District Judge, George S. Bryan. District Altorney, D. T.

[^52]:    - 86.00 per day during seasion.

[^53]:    *We go to press before receiving the appointmente for 1860.

[^54]:    - Including West Virginia. $\quad \mathbf{\$ 8}$ per day during session of Senate. $\quad$ ind fecs.

[^55]:    * 80.00 per day when acting.

[^56]:    Public Schools. Whole number of districts in the State, 8,770; parts of districts, 1.893. Number of children over 4 and under 20 years of age-in the State, 871,083 ; in districts maintaining echool 5 or more months, 350,243 ; who have attended school, 233.576; number of different pnpils who have attended public echools during the year, 239.945 . Number of achooln-with two departments, 254 ; with three or more departments, 103 ; number of teachere required for the whools. 5,059 ; number of different teachers employed during the year, 8.357 . Average wages of teachers-maler, $\$ 40.66$, females, $\$ 23.94$; number of echools visited by Coonty Superintendents, 4,223 ; number of public school-houses in the State, 4,5 tis; number of pupils accommodated, 259,281 ; number of wites-contalining less than 1 acre, 3.621 ; well enclosed, 903 : number of school-houses built of stone or brick, 451 ; with outhouses in good coudition, 1,86: : cash value of echool-housex, $\$ 2,189,159$; of sites, $\$ 333,567$; total, $\$ 2,522.226$. Money on hand, August
     $\$: 25,464$; apparatue and library, $\$ 11,738$; appropriated at annnal town meeting. 891,140 ; by connty supervisors, $\$ 163,622$; from income of school fund, $\$ 158,518$; recelpts from all other нources, $\$ 163,260$; total receipth, $1867, \$ 1,860,924$. Expenditures-for bullding and repairing uchool-honees, $\$ 349,504$; apparatus and library, $\$ 5,117$; services of teachery-male, $\$ 331.911$, femake, 8512,788 ; old indebtediness, $\$ 63,540$; furnitare, reginters and recorde, $\$ 22,128$; all other purposes. \$156.344; total, 1867. 81,521.412. Amount on hand (estimated), Aug. 1, 1867, \$339.512; total money on hand and expenditures, $\$ 1,860,924$.

[^57]:    - Including 65,000 Indians. (From report of Mr. Banks in the House of Representatives, May, 1808).

[^58]:    * Excluglve of Indians.
    $\dagger$ Elected as delegate to Congress.

[^59]:    * Thls amount does not represent the yield of goid for the territory, nor even approximate it, as over one-half the gold passes to the East in the hands of private parties.
    + The principal yield of goid is from the counties of Gllpin, Clear Creek, and Summit, and nearly ail the gold from those conntles is purchased at Centrai City.
    $\ddagger$ Whites and civilized Indians. \& Elected Delegate to Congress.

[^60]:    - Estimated.

[^61]:    In the Firat District, at Monti, San Pete connty, on the Sd Monday in October. In the Second Disfrict, at St. George, Washington county, on the 1st Monday in February. In the Third District, at Great Salt Lake Clty, on the 2d Monday in March.

[^62]:    *We are Indebted to Hon. Henry Barnard, Commissioner of Education. Waterson'y Guide to Washington, and the Congreselonal Directory, for a part of the facts relating to Washington.

[^63]:    The total number of bnildings in November, 1867, was 23,005 , of which 20,437 were uned as dwellinge; the other buildings may be classified as follows,-Government buildinge, including the capitol and departments, 7 ; other government buildings and establishmente, 6; Scientific Inetitutions-Smitheonian Institution, Naval Observatory and Medical Museum, 3; asylums and bomes for destitute, 8 ; hospitals, 11 ; soldiers barracks, 20 ; police stations and offices, 9 ; city buildings-clty hall and jail, 2; banks, 7; halle, 23; depots, 2. Places erected for religious worship-Baptist, 5; Baptist, colored, 3; Congregational, 1; German Latheran, 1; Jewiph Syuagogue, 1; Methodist, 5; Methodist Eplecopal, 3; Methodist Protestant. 2; Methodiet (colored), 2; New Jerusalem, 1 ; Presbyterian, 5 ; Presbyterian (colored), 1 ; Protestant Episcopal, 4; Roman Catholic, 4; other Churches, 19; total, 87.

[^64]:    The ward schools are SS in number; in addition to which there are 40 primary; seven colored echools, and two colored primary schools. The number of teachers (male and female) employed In the white echools is 2,118 ; in the colored schools, 44 . There is one free college also located in the city, besides the University of the State of New York. The educational institntions of a ligher order, are-1 University; 5 Colleges, and 2 Theological Scminaries. The medical institutions, colleges and associations number 16 .

[^65]:    －Extra State．

[^66]:    * Haytien dollars (gonrdea) are paper money of changing value. In 1863, 12.2 Haytien dollars were equal to one (gold) dollar.

[^67]:    *The province of Franconia consists of the districts of Cassel and Wiesbeden, and embraces the former states of Hesse-Cassel, Nassau and Frankfort.

[^68]:    - Unoffcial, and therefore not anbstitated for official returns given elsewhere,

[^69]:    * About 30 of these were Liberal-Conservatives. +There was a tie vote for one English borongh.

[^70]:    -These five States are comprised in Independent Tartary. A considerable portion of it bas of late been annexed to Russia.

[^71]:    - Exclusive of Hudson's Bay Territory.

[^72]:    * 1,670 votes were cast for the Webster ticket, and 181 for the Native American ticket.

[^73]:    *The state canvamern put Fremont'm vote in New York city at 16,46, owing to a blunder of the connty canvassers, which was sulsequently corrected but not in time for the report of the State canvassers.

    - With Fulton. $\ddagger$ New County.

[^74]:    - Gerrit Smith polled 2,545 votes.
    $\uparrow$ With Fulton.
    New Connty from Genesee.
    With Fulton.

[^75]:    - New County. + New County. $\ddagger$ New County. IInformal. \& With Orange. \& With Mason.

[^76]:    - New Countles.

    With Montgomery.

[^77]:    - No retarn.

[^78]:    * New Countien.

[^79]:    *This sote is for Governor. The vote by counties for President had not been published ap to the 31st of December, the time of our going to press. The vote for President, an annonaced by the State Canvassens, was, Grant 85,671 , Seymour 59,788 ; majority for Grant, $\mathbf{\$ , 8 \% 3}$.

[^80]:    + Bell received $58,3 \mathbf{7}_{2}$, Donglas 58,808 , and Breckenridge 81,317 ; Doughas over Bell, 438.

[^81]:    * New Counties.

[^82]:    * No returns.

[^83]:    538 , Seymour 144. This accounts for the apparent discrepancy in the totals.

