Mold Xoom Dec.1913
Page.
Aldine, 6,8 , and 10 point (Cases 17, 1s, and 19) ..... $\bar{J}$
Antique, 8 and 10 point (Cases 2 and 3 ). ..... 3
Antique Condensed figures, 6 -point. ..... 3
Bill figures, 20 and 30 point ..... 31
Body type:
Roman, italic, and line type (with sorts of all kinds)- 6 -point. ..... 36-37
s-point. ..... 38-39
10-point ..... $40-43$
12-point ..... 44-46
14-point. ..... 47-50
Ronaldson-
6 -point. ..... 53
s-point. ..... 52 ..... 52
10-point ..... 53-54
11-point. ..... 35- 26
Boid, Century. (See Century Bold.)
Boldface Italic, 6 and 10 point (Cases 27 and 29). ..... 9
Border, $6,8,10$, and 12 point ..... 33
Braces ..... 33
Caslon Old Style, $6,8,10,12,14,15,24,30$, and 36 point (with italic of each font) ..... 13-15
Century Bold, $6,8,10,12,14,18,24,30$, and 36 point ..... 20-2k
Century Bold Italic, 6 -point ..... 20
Century Expanded, $\mathrm{S}, 10,12,14,18,24,30$, and 36 point ..... 18-19
Cheltenham Old Style, $6, S, 10,12,14,18,24,30$, and 36 point (Cases 179, 180, 181, 183, 184, 185, 186, 187, and 188) ..... $16-12$
Compressed, $6,8,10,12,14$, and 18 point. ..... 22
Condensed, Gothic. (See Gothic Condensed.)Condensed, Eightface. (See Lightface Condensed.)Clarendon, 6,8 , and 10 point (Cases 12, 13 and 14)*
Cushing Old Style, $6,8,10,11,12,14,18,24,30$, and 36 point (Cases $159,160,162,163$, and 164). ..... $10-12$
De Vinne, 6, S, and 10 point (Cases 258, 259, and 260). ..... 8
Expanded, Century. (See Century Expanded.)
Extended, 8-point (caps only). ..... 34
Folio face, 12-point ..... 32
Fullface accents, 8 -point. ..... 33
Gothic caps, 6,8 , and 10 point ..... 31
Fothic Condensed, $6,8,10$, and 12 point ..... 29
Gothic Condensed, Similar to, $3,4 \frac{1}{2}, 5,6$, and 8 point ..... 2
Gothic, Disutface. (See Lightface Gothic.)
Gothic, Tiffany. (Sce Tiffany Gothic.)
Gothic Wide, similar to, $3 \frac{2}{2}, 4,5,5 \frac{1}{2}, 6,8,10$, and 12 point ..... 26
Greek characters, $6,8,10,11$, and 12 point. ..... 3.
Half Title, $6, S, 10$, and 12 point (Cases $32,33,34$, and 35 ) ..... 7
Italic, body type. "(See Body type.)
Italic, Boldface. (Sce Boldface Italic.)
Italic, Century Bold. (See Century Bold Italic.)
[talic, Law. (See Law Italic.)
Jenson, 8, 14, and 18 point. ..... 30
Law Italic, 6, 8, and 10 point. ..... 29
Leaders (for Job Section), 6 and 8 point ..... 32
Leaders (for Monotype Section), 6, 8, and 10 point. ..... 32
Lightface Condensed, 10 and 12 point (Cases 97 and 98) ..... 28
Lightface Gothic, 6, 8, and 10 point (Cases 133, 134, and 135) ..... 27
Line type. (Sec Body type.)
Miscellaneous figures, $6,7,9$, and 11 point ..... 31
Miscellaneous signs, all sizes. ..... 32.
Old Style, Caslon. (See Caslon Old Style.)
Old Style, Cheltenham. (See Cheltenham Old Style.)
Old Style, Cushing. (See Cushing Old Style.)
Ornaments, Nos. 107, 108, 126, and 127.33
Piece fractions, 3,4 , and 5 point ..... 32
Roman, body type. (See Body type.)
Ronaldson, body type. (See Body type.)
Russian characters, 8 -point ..... 34
Servian characters, 8 and 12 point ..... 34
similar to Gothic Condensed. (See Gothic Condensed, Similar to.) similar to Gothic Wide. (See (sothic Wide, Similar to.)
Tiffany Gothic, $3 \frac{1}{2}, 4,5,6,8,10$, and 12 point. ..... 25
Title, 6,8 , and 10 point (Cases 213, $22 \frac{1}{2}$, and 23 $\frac{1}{2}$ ). ..... 6
Typewriter type, 10 and 12 pnint ..... 35

ELECTION OF DELEGATES TO THE CONVENTION.
A grand and exciting race for the Louisiana-Purchase Exposition at $\$ 12345$ St. Louis. Delegates arrived. 67890
 Ú Ù Û Ü U U U ${ }^{\text {NG*}}{ }^{*}-1$ each.

 ia $\widehat{1 \times 1}$ 亿-1 each.

Case 3. -10 -point Antique No. 927.

## THE MASTER PRINTER'S PRESSES MUST

Be in his own dwelling. No printing house permitted $\$ 12345$ with a back door to it. 67890

##  




[Asterisk (*) denotes job matrix.]
Case 12.-6-point Clarendon No. 981.
10 keyboards; 10 die cases.
FASHIONABLE FADS MUCH IN VOGUE AMONG THE COY ONES.
Fashionable and elegantly furnished boarding houses of America entertaining the princely
$\$ 12345$ nabobs of various foreign lands.
67890
 1 each.


Note.-Also 5 fonts of figures.

Case 13.-8-point Clarendon No. 981.
13 keyboards; 11 die cases.
PURITY, PRINCIPLE, PATRIOTISM, AND PURE GRITERS.
When in the course of buman events it becomes necessary for one people to $\$ 12345$ dissolve the political bands 67890





Case 14.-10-point Clarendon No. 981.
6 keyboards; 6 die cases.
PERSEVERANCE AND ENERGY A SURE WINNER.
People who are born tired seldom die wealthy, and they leave behind $\$ 12345$ but few friends. 67890



 1 each.

Case 1T．－6－point Aldine No． 33.
13 keyboards； 6 die cases．
FASHIONABLE FADS MCCH IN TOGUE AMONG THE COY AND DIZZY．
Beautifully and elegantly furnished boarding houses of America entertaining the princely nabobs $\$ 12345$ of various foreign countries． 67890



NoIE．－Figures 1 to 0 for 9 units of $\frac{1}{4}$ set，period and comma for 6 units of $7 \frac{1}{2}$ set，and period and comma for 9 units of $7_{\underline{2}}^{1}$ set， 50 each．

Case 1s．－s－point Aldine No． 33.
9 keyboards； 6 die cases．
PURITY，PRINCIPLE，PATRIOTISM，AND PURE GRIT．
When in the course of human events it becomes necessary for one people
S12345 to dissolve the political bands． 67890





Case 19．－10－point Aldine No． 33.
A TREATISE ON SKINNING YOUNG SHEEP．
A great portion of the financial disasters of the world grow $\$ 12345$ out of wild speculation． 67890



自宅宅宅—1 each．

9 keyboards; 8 die cases.
THE FIRST PRESS USED BY THE EARLY PRINTERS WAS MADE
Entirely of wood, and consisted of a table, along which the coffin containing the type form $\$ 12345$
was pushed by hand.
67890


## $\sqrt{\mathbf{N G}} *-1$ each.



Note.-This font has 5 extra sets of figures.

Case 22 - 8 -point Title No. 928. 9 keyboards; 6 die cases.

MR. HEBER, A BOOK COLLECTOR, SAID NO MAN CAN Comfortably do without 3 copies of a book; 1 must be a show copy to $\$ 12345$ be kept in his country house, 1 for his own use 67890

## 





Case 23 .-10-point Title No. 928.
9 keyboards; 6 die cases.
THE SALE OF MR. HEBER'S BOOKS LASTED
202 days, spreading over 2 years, from April 10, 1834, to July $\$ 12345$ 9, 1836. All were sold at auction. 67890

##  


 $\ddot{\mathbf{y}} \overline{\mathbf{y}} \check{\mathbf{y}} \mathbf{z} \mathbf{z} \mathbf{z} \mathbf{z} \mathbf{z}-1$ each.

FAREWELL PERFORMANCE OF CHINESE PIANIST. The immense auditorium was crowded with the elite and the conspicuous $\$ 12345$
aristocracy of South Boston.
67890

Case 33.-8-point Half Title No. 905.
9 keyboards; 6 die cases.

## INTERESTING ILLUSTRATED LECTURES.

General supply stations of East Africa. Many pleasant $\$ 12345$ voyages down the Nile. 67890



 ž ž ž ż-l each.

Case 34.-10-point Hali Title No. 905.
9 keyboards; 6 die cases.

## THE HEROIC LIFE-SAVING CREWS.

Life-savers who brave tempestuous seas to rescue the $\$ 12345$ shipwrecked. 67890

##  


úù ûü ū ŭ ñ



Case 35.-12-point Half Title No. 905.

## CHAPEL RULES IN YE OLDEN Times. Swearing in the chapel not a $\$ 12345$ great sin. <br> 67890

NOTE.-This font is composed entirely of job matrices, 1 of each, as follows: Caps A to $\mathbf{Z}$ and \& $\mathbb{E} \mathbb{E}$
 € 白任 68 ö õ ù ü ั̃c.

THE SYSTEM OF ARITHMETICAL NOTATION BY 9 FIGURES AND 0 Was known and used in Hindostan in the Sixth Century of the Christian era. $\$ 12345 \quad$ Arabia about $900 . \quad 67890$

 <br>

175
Case $=$ - - point De Vinne No. 911.
9 keyboards; 6 die cases.
THE PICTURES OF SAINTS AND RELIGIOUS SUBJECTS
Were printed by monks to counteract the evil tendencies of all $\$ 12345$ Nations. 67890
 ÚƯU ƯŪŬNG*-1 each.



176
Case 20.-10-point De Vinne No. 911.

## ENGLISH JUDGES IN COUNCIL ASSEMBLED

Year 1680, declared that it was illegal to print newspapers on $\$ 12345$ a hand press. 67890
 Ó Ô Ô Ö Ō Õ Õ Ø R Š ÚU Û ƯU Ư ŬNG*-1 each.

 źżžíleach.

## THE DUICK BROWN FOX JUMPS OVER THE LAZY DOG.

To have an empty case is to be out of $\$ 12345$ sorts. 67890

## 

Note.-The font consists of A to Z in caps and lower case, figures, 1 to 0 , and the sorts shown above. Matrices made at G. P. O., except à â ê êgî î ô ô ū ̂̂ ñx̣y, which are cellular.

Case 29.-6-point Fullisue No. 85.
1 keyboard; 1 die cese.
FAREWEKY PEREOEKNANCE OF CHINESE PIANTST. Theiminense auditorium was crowded with the elite and the conspleuous 812345 aristocracy of South Boston. 67890
NOTE. -The font comprises the characters shown in J2 die case, also lower case 盾é é 1 1 16 ö ü in Job matrices, 1 each.

$$
69290-12 — \text { - }
$$

$$
x-
$$

OBSERVATIONS AND SUGGESTIONS OF MR. ROGER L'ESTRANGE, Surveyor of the Imprimery and Printing Presses to Charles the Second; "One great evil is the $\$ 12345$ multiplicity of private presses and printers." 67890

 Ú Ù Û Ư Ū Ŭ $\widetilde{\text { VGG-1 }}$ each.<br><br>

Case 160.- 8 -point Cushing Old Style No. 925.
13 keyboards; 6 die cases.
TO REDUCE ALL PRINTERS AND PRESSES TO A LIMITED
Number . . . Let the number of journeymen and apprentices be limited; master $\$ 12345$ founders also. Let a special care be taken 67890
 Ú Ù ÛUU Ū UU $\widetilde{\mathrm{NG}} \mathrm{I}^{*}-1$ each.



Case 162, -10 -point Cushing Old style No. 925.
13 keyboards; 6 die cases.
THE MASTER PRINTER'S PRESSES MUST BE IN His own dwelling. No printing-house permitted with a back door. $\$ 12345$ Let every master printer be bound, at least 67890
Ó Ò Ô Ö Ō Ǒ Ơ Ø Ř Š Ư Ù Û Ư UU Ŭ $\widetilde{\mathrm{NG}^{*}-1 \text { each. }}$



[^0]
## THE MASTER PRINTER MUST CERTIFY

 What warehouses he keeps, and not change them without $\$ 12345$ notice. 67890
## Á À Ä Ã ÇÉ É Í Ñ Ó Ô Ö Õ Ú Ü-1 each. <br> á à ä ã ç é è í ñ ó ô ö õ ư ư-1 each.

Note.-This font is not in combination with roman. It comprises the characters shown in 11 arrango ment. The accents are all job matrices except CO.

14-point Cushing Old Style No. 25.

## REFERRING TO QUANTITY OR THINGS Spell the word number in box heads when possi$\$ 12345$ ble to do so. 67890

Note.-All Job matrices. The font comprises A to 7 in caps and lower case, figures 1 to 0 , \& 厌 $\mathbb{E} \in \infty$ £ \$., : ;'? !-, 1 each.

18-point Cushing Old Style No. 25.

## OMIT BLANK LINES IN TABLES When they carry neither figures or $\$ 12345$ references 67890

[^1]-tpoint Cusining Old style No. 25.

## SUPERIORS AND INF

## Use superior figures for ref$\$ 12345$ erences 67890

Nore.- $A 1 l$ Job matrices. The font comprises A to $Z$ in ceps and lower case, figures 1 to 0 , \& 原 $\mathbb{E}$ œ £ $\%$., : :'? ! -1 each.

Su-point Cusning Old Style $\mathrm{No}_{4} 25$.

# VOTES, BALLOTS, ETC. To be expressed \$12345 in figs 

 £ 3., : : '?: - 1 esch.

# MONOTYPE SEC. Many keyboards and $\$ 123$ casters 456 

Nore. - All Job matrices. The font cornprises A to $Z$ in caps and lower case, figures 1 to 0 , \& AE © $\mathbb{E}$ æ Es.,:;'?:-, 1 each.

#  



$$
\begin{aligned}
& \text { - 2se origras ed ol }
\end{aligned}
$$

ALEXANDRIA NOTED PLACE FOR MANUFACTURE OF PAPYRUS.
PAPYRUS COULD NOT BE ROLLED.
Sereral charters written on papyrus are extant in Italy and France; a magnificent specimen of the kind may be seen
$\$ 12345$ in the British Museum; the famous Gospel of St. Mark. $\quad \mathbf{6 7 8 9 0}$
ALEXANDRIA NOTED PLACE FOR MANUFACTURE OF PAPYRUS.
Several charters written on papyrus are extant in Italy and France; a magnificent specimen of the kind may be seen
$\$ 12345$
in the British Museum; the famous Gospel of St. Mark.
67890
Note.-This font has only such characters as are in die case. (See Book Arrangement No. 2.)
\&-point Caslon Old Style No. 37. 1 keyboard; 1 die case.

> PLINY (A. D. 77), IN DESCRIBING ITS MANUFACTURE, PAPYRUS could not be rolled.
> Says: "All the paper is woven upon a table, and is continually moistened with Nile water, which $\$ 12345 \quad$ furnishes a species of glue." 67890

A PRINTER (A. D. 77), IN DESCRIBING ITS MANUFACTURE,
Says: "All the paper is woven upon a table, and is continually moistened with Nile water, which $\$ 12345$ furnishes a species of glue." 67890
Note.-This font has only such characters as are in die case. (See Book Arrangement No. 2.)

10point Caslon Old Style No. 37.
1 keyboard; 1 die case.

## THE PAPYRUS USED BY THE OLD ROMANS papyrus could not be rolled.

Was so brittle it could not be creased and sewed like modern rag paper. It
$\$ 12345$ could not be bound in books. 67890
THE PAPYRUS USED BY THE OLD ROMANS
W as so brittle it could not be creased and sewed like modern rag paper. It could $\$ 12345$ not be bound in books. 67890

Note.-This font has only such characters as are in die case. (See Book Arrangement No. 2.)

## PAPYRUS COULD NOT BE ROLLED OVER.

## PAPYRUS COULD NOT BE ROLLED

Like a sheet of parchment. It was secure only when wound \$12345 around a roller. 67890

PAPYRUS COULD NOT BE ROLLED
Like a sheet of parchment. It was secure only when wound $\$ 12345$ around a roller. 67890

Nore.-This font has only such characters as are in die case. (See Book Arrangexerat No. 2.)

## -14-point Caslon Old Style No. 37.

## THE SCRIBES AND COPYISTS

$\$ 12345$ Of the middle ages preferred vellum 67890 \&.,:;'?!-
THE SCRIBES AND COPYISTS
$\$ 12345$ Of the middle ages preferred vellum 67890 $\mathcal{B} \mathcal{D} \mathcal{F} \mathcal{T} R \mathcal{R}$ ? ! - : ; fifl fffl fl

Note.-All job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and the characters shown above of Caslon and Caslon italic, 1 each.
-18-point Caslon Old Style No. 37.
ILLUMINATORS favored 123456789. \& \$ .,:;'?!-

## ILLUMINATORS favored 1234567890



Note.-All job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and the chan scters shown above of Caslon and Caslon italic, 1 each.

## 24-point Caslon Old Style No. 37. <br> PAPYRUS is brittle - 1234567. \& \$., :;'?!- <br> PAPYRUS is brittle 1234567. BD FPTRY \&b $\$:$ :'?!-

Note.-All job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and the characters shown above of Caslon and Caslon italic, 1 each.
 (2ana in a



. $x^{2}$

## Gase 206.-30-point Caston Old Siyle No. 37. <br> VELLUM is greasy 12. $\& \$ ., ;$;'?! <br> VELLUM is greasy 123. 7Tr\&゙bs:;'? ?!-

Note.-All job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and the characters shown above of Caslon and Caslon italic, 1 each.


Note.-All job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and the characters shown above of Caslon and Caslon italic, 1 each.
-

$$
=1
$$

SPECIMEN BOOK OF TYPE FACES, GOVERNMENT PRINT.
Section 51. The forms and style in which the printing or binding ordered by any of the Departmentso $\$ 1234567890$

Note.-All cellular matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

Case 180, 8-point Cheltenham Old Style No. 64.
1 keyboard; 1 die case.
AT A GENERAL COURT HELD AT BOSTON THE 8TH DAY
Of the 8th month, 1641, Steeven Day, being the first that sett upon printing, is granted 300 acres of land, where it may be convenient, without prejudice to any town.
Note.-All side-hole matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

Case 181, 10-point Cheltenham Old Style No. 64.
1 keyboard; 1 die case.

## "I THANK GOD THERE IS NO FREE SCHOOLS

Or printing, and I hope we shall not have any for these hundred years." . . . Sir William Berkeley, governor of Virginia, 1670.

Note.-All side-hole matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

## ALL HAND PRESSES MADE BEFORE 1790

 unavoidable. Bed was of slate or marble.Note.-The font comprises the characters shown in Book Arrangement No. 3, 2 each, one set of matrices being cellular and one set side-hole.

Case 184, 14-point Cheltenham Old Style No. 64.

# THE LETTERS OF INDULGENCE, Date 1454 and 1455, were printed by John Gutenberg. 

Note.-All Job matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

Case 185, 18 -point Cheltenham Old Style No. 64.

## BELLAERT, first printer in Haarlem: 1483.

Note.-All Job matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

Case 186, 24-point Cheltenham Old Style No. 64.

## ANDRIESZOON, second: 1486.

Note.-All Job matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each.

Case 187, 30-point Cheltenham Old Style No. 64.

# HASBACK, the third: 1502. 

Note.-All Job matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each

Case 188, 36-point Cheltenham Old Style No. 64.

Note.-All Job matrices. The font comprises the characters shown in Book Arrangement No. 3, 1 each

But do not avoid it entirely at the expense of uniform spacing. Do not divide \$12345

Note.-The font comprises caps, small caps, and lower case A to Z, figures 1 to 0 , and $\not \subset \mathbb{E} \& \mathbb{E} \in$ æ œ fififf ffifl §.,: :' ' ? !, 1 each.

$$
\begin{aligned}
& \text { Cash } 12 \text { 1 } \\
& \text { 10-point Century Expanded No. } 20 \text {. } \\
& \text { DIVISIONS AT THE ENDS OF THREE } \\
& \text { ABCDEFGHIJKLMNOPQRSTUVWXYZ } 1 \text { die case. } \\
& \text { Adjoining lines should not be passed by readers except in extreme } \\
& \$ 12345 \quad \text { cases or in a narrow measure } 67890
\end{aligned}
$$

Note.-The font comprises caps, small caps, and lower case A to $Z$, figures 1 to 0 , and $\mathbb{E} \mathbb{E} \& \mathbb{E} \in \&$ æ œ fiffiff ffifl ., : ;' ' ? !, 1 each.

Case123
12-point Century Expanded No. 20.

## DIVISIONS ON SYLLABLES OF 2 LETTERS ABCDEFGHIJKLMNOPQRSTUVWXYZ <br> Should be seldom made. The last word of a paragraph $\$ 12345$ should not be divided. 67890

Note.-The font comprises caps, small caps, and lower case A to Z, figures 1 to 0 , and $\mathbb{E} E \& E \in \&$ æ œ fifliff ffifl S., : ;' ' ? ! , 1 each.

14-point Century Expanded No. 20.

## BEAR OFF REFERENCE FIGURES A 3-em space in figure columns and foot $\$ 12345$ notes. 67890

Note.-All Job matrices. The font comprises A to Z in caps and lower case, figures 1 to 0 , and \& \$ ! ? fil fifi fil ffl . : ; ',- 1 each.

## COMPOSITORS AND OPERATORS To study carefully all rules governing \$12345

24-point Century Expanded No. 20.

## THE FIRST DUTY OF <br> Copy editors is to mark those $\$ 12345$ things 67890

Note.-All Job matrices. The font comprises A to Z in caps and lower case, figures 1 to 0 , and \& $\$!$ ? fififf ffifl. , ; ' -1 each.

30-point Century Expanded No. 20.

## THE FOLLOWING

Mark case numbers on $\$ 12345$ each 67890
Note.-All Job matrices. The font comprises $A$ to $Z$ in caps and lower case, figures 1 to 0 , and \& \& !? fiffiffiff. , ; ',- 1 each.

36-point Century Expanded No. 20.

## MONOTYPE

Job faces are differ$\$ 123$ ent 456
Note.-All Job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , and \& \& ! ? fi f fif fif fll. : ; ' -1 each.

```
bare 129
    G-point Century Bold No. 118.
    CENTER HEADS, FLUSH HEADS, AND SIDE HEADS.
    Ciphers should not be used when standing alone. In columns where the first number is wholly
        \$12345
                        a decimal.
                            67890
```

Note. -These matrices are .030 drive. The font comprises A to Z in caps and lower case and \& $\mathbb{E} \mathbf{C E}$, figures 1 to $0, .,: ;^{\prime \prime}-$ ? ! $\$$ ii fl ff ffiff 1 each.
> base 1.38

6-point Century Bold Italic No. 1181. (//8 JL) 2 die cases.
EVIL COMPANIONS CORRUPT GOOD MORALS.
$I t$ is recommended that these additions and corrections be promptly and
$\$ 12345$
accurately made.
67890
Note. -The font comprises A to $Z$ in caps and lower case, figures 1 to $0, \& \mathbb{E}$ © æ fififfiff § ? !. , - !;"'. Made up according to Lanston Job arrangement No. C 2 (. 050 drive).

Case 130
8 -point Century Bold No. 118 . \&
1 keyboard; 1 die case.
USE FIGURES FOR ALL ENUMERATIONS OF WEIGHTS.
In such examples as the following use figures unless under 10 ; but all enumerations $\$ 12345$ should be. 67890

Note.-These matrices are .030 drive. The font comprises A to Z in caps and lower case and $\& \mathrm{~A}$ ©, figures 1 to $0, .,: ;^{\prime}$, ? ! $\$$ fifilfiffiff 1 each.


10-point Century Bold No. 11s. 2
1 keyboard; 1 die case.
SPELL COMMON FRACTIONS WHEN ALONE.
If written "one-quarter" do not change except to secure $\$ 12345$ uniformity. 67890

Note, -These matrices are .030 drive. The font comprises $A$ to $Z$ in caps and lower case and \& $\mathbb{Z E}$ © figures 1 to $0, .,: ;{ }^{\prime}$, ? ! \$ fififi ffiffl, 1 each.


1 keyboard; 1 die case.
LEADING FROM TOP OR BOTTOM When there is only one reading column, leader from the $\$ 12345$ bottom; if more 67890

Note. -These matrices are .030 drive. The font comprises $A$ to $Z$ in caps and lower case and \& 平 $\mathbb{E}$, figures 1 to $0, .,:$; '' - ? ! \$ fie fl ff ffiff, 1 each.

14-point Century Bold No. 118.

# SPEED IS DESIRABLE <br> But accuracy is of first importance in reading \$12345 proof as well. <br> 67890 

Note. -All job matrices. The font comprises A to Z in caps and lower case, figures 1 to $0, \& \$ .,: ;$ ? 1 fie flfiffiff, 1 each.
.
$\because$
-
e-

# PROOFS WHICH ARE NOT Clean or which are in any way defec$\$ 12345$ tive must be 67890 

Nore.-All Job matrices. The font comprises $A$ to $Z$ in caps and lower case, figures 1 to $0, \& \$ .,: ;$ ? ? ! fifififf ffl, 1 each.

24-point Century Bold No. 118.

## A REVISER MUST NOT Remodel the punctuation of $\$ 12345$ readers. 67890

Note.-All Job matrices. The font comprises $A$ to $Z$ in caps and lower case, figures 1 to $0, \& \& .,:$; ? ! • fififf ffifl, 1 each.

30-point Century Bold No. 118.

## SEE THAT GALLEY Slips connect before be$\$ 135$ ginning. 7890

Note.-All Job matrices. The font comprises A to Z in caps and lower case, figures 1 to 0 , \& $\$$. , : ; ? ! filifi ffifl, 1 each.

36-point Century Bold No. 118.

## A REFORM In making pi $\$ 123$

[^2] fififf ff fll, 1 each.

6-point Compressed No. 108.
THE QUICK BROWN FOX JUMPS 0VER THE LAZY DOG.
The quick brown fox jumps over the lany dog.

$\$ 123456790$
Note.-All job matrices. The font comprises the characters shown above, 1 each.
s-point Compressed No. 108.
THE QUICK BROWN FOX JUMPS OVER THE HAZY DOG
The quick brown fox jumps orer the lazy dog
$\$ 1234567890$

Note.-All job matrices. The font comprises the characters shown above, also small cap $\mathbf{L}, 1$ each.

10-point Compressed No. 108.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
The quick brown fox jumps over the lazy dog $\$ 1234567890 \quad \& .$, : ;' ? ! - fiffiff fif fll

Note.-All job matrices. The font comprises the characters shown above, 1 each.

12-point Compressed No. 108.
THE QUICK BR0WN F0X JUMPS 0VER THE LAZY DOG The quick brown fox jumps over the lazy dog \$1234567890 £\&..: ; '? ! ( -fi fiff fif fll

Note.-All job matrices. The font comprises the characters shown above, 1 each.

14-point Compressed No. 108.

## THE QUICK BROWN F0X JUMPS 0VER THE LAZY D0G

> The quick brown fox jumps over the lazy dog $\$ 1234567890$ $\& .,: ;$;'? ? - fifl ff fif fll

Note.-All job matrices. The font comprises the characters shown above, 1 each.

18-point Compressed No. 108.

## THE QUICK BR0WN F0X JUMPS 0VER THE LAZY DOG

> The quick brown fox jumps over the lazy dog $\$ 1234567890$ \&.,:;'?!-fifffffiffl

[^3]6-point Gothic Condensed No. 110.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
The quick brown fox jumps over the lazy dog

Note.-All job matrices. The font comprises the characters shown above, 1 each.

8-point Gothic Condensed No. 110.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
The quick brown fox jumps over the lazy dog.
\$1234567890
\& ., : ;'? ! - fiffffiff
Note.-All job matrices. The font comprises the characters shown above, 1 each.

10-point Gothic Condensed No. 110.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
The quick brown fox jumps over the lazy dog

Note.-All job matrices. The font comprises the characters shown above, 1 each.

12-point Gothic Condensed No. 110.

## THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG The quick brown fox jumps over the lazy dog $\$ 1234567890$

Note.-Ali job matrices. The font comprises the characters shown above, 1 each.

## 363

3 and $4 \frac{1}{2}$ point No. 112. (Similar to Gothic Condensed.)
1 die case.

```
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG \$1234567890 ..: \(i^{*!!?-\& ~}\)
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG \$1234667890
.0: : ' ? ! ! \&
```

Note. -This font comprises the characters shown above. Use S-2 stop bar, 6 set. No keyboard made up for this arrangement. The 3 and $4 \frac{\pi}{2}$ point are made up in same die case. Use same period and comma for both fonts.

## be 364

5 and 6 point No. 112. (Similar to Gothic Condensed.)
1 die case.

## THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG $\$ 1234567890$ <br> ,,:;'?!-\& <br> THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG \$1234567890 <br> .,:;;’?!-\&

Nore.-This font comprises the characters shown above. Use S-2 stop bar, $8 \frac{1}{2}$ set. No keyboard made up for this arrangement. The 5 and 6 point are made up in same die case. Use same period and comma for both fonts.

## THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG \$1234567890

Note. -This font comprises the characters shown above. Use S2 stop bar, $10 \frac{1}{2}$ set. No keyboard made up for this arrangement.
$3 \frac{1}{2}$-point Tiffany Gothic No. 114.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOO
\$1234567890 \&..:; ? ?
Note.-All job matrices. The font comprises the characters shown abore, 1 each.

4-point Tiffany Gothic No. 114.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
\$1234567890
\&.,:;1?-
Note.-All job matrices. The font comprises the characters shown above, 1 each.
j-point Tiffany Gothic No. 114.
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
\$1234567890 \&..:;'?1-
Note.-All job matrices. The font comprises the characters shown above, 1 each.

6-point Tiffany Gothic No. 114.
THE QUICK BROWN FOX JUMPS OVER THE LAZYDOG \$1234567890 व..:;'?1-
Note.-All job matrices. The font comprises the characters shown above, 1 each.
s-point Tiffany Gothic No. 114.

```
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
    $1234567890 व ..:;'?l-
```

Note.-All job matrices. The font comprises the characters shown abore, 1 each.

10-point Tiffany Gothic No. 114.

## THE QUICK BROWN FOX JUMPS OVER THE LAZY \$1234567890 DOG ब., :;'?

Note-All job matrices. The font comprises the characters shown abore, 1 each.

## THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG \$1234567890 K.,:;'?!-

Note.-All job matrices. The font comprises the characters shown above, 1 each.
$69290-12-4$

33 -point Gothic No. 109. (Similar to Gothic Wide.)
THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG
\$1234567890\&ECE.,: ;-:28:
Nore,-All job matrices. The font comprises the characters shown above, 1 each.

4-point Gothic No. 109. (Similar to Gothic Wide.)
THE QUIOK BROWN FOX JUMPS OVER THE LAZY DOQ
\$1234567890\& CE .,:; = ? 1
Note.-All job matrices. The font comprises the characters shown above, 1 each.

5-point Gothic No. 109. (Similar to Gothic Wide.)
THEQUIOK BROWN FOX JUMPS OVER THE LAZV DOG \$1234567890\& $E$ CE.,:'? ?!

Note,-All job matrices. The font comprises the characters shown above, 1 each.

512 -point Gothic No. 109. (Similar to Gothic Wide.)
THEQUIOK BROWN FOXJUMPSOVER THELAZY
\$12345 DOG- 67890
\& AECE., : ; ? ? ! -
Note.-All job matrices. The font comprises the characters shown above, 1 each.

6-point Gothic No. 109. (Similar to Gothic Wide.)

## THEQUIOK BROWN FOXJUMPSOVERTHELAZY \$12345 DOG. 67890 \& AECE ., : ; ' ? ! -

Note.-All job matrices. The font comprises the characters shown above, 1 each.

8-point Gothic No. 109. (Similar to Gothic Wide.)

## THE QUICK BROWN FOX JUMPS OVER \$12345 THELAZYDOG. 67890 \& ., : ; ? ! -

Note.-All job matrices. The font comprises the characters shown abore, 1 each.

10-point Gothic No. 109. (Similar to Gothic Wide.)

## THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG. \$1234567890\& AECE.,:;'?!-

Note.-All job matrices. The font comprises the characters shown abore, 1 each.

12-point Gothic No. 109. (Similar to Gothic Wide.)

## THE QUIOK BROWNN FOX JUMPS OVER THE DOG \$1234567890\&AE F.,:;'!?

Nore.-All job matrices. The font comprises the characters shown above, 1 each.

[^4]376
Case -8-point Lightface Gothic No. 106.
13 keyboards; 1 die case.

## MODERN GOTHIC, WHICH BECAME A DISTINCT STYLE. $\$ 1234567890$

Note.-This font has no lower-case characters. It comprises: Caps ABCDEFGHIJKNOPQR and \$ ? 1., : ; '' 1 each; caps L M S T U V W X Y Z-50 each. The accents shown in the first line are Job matrices.

13 keyboards; 1 die case.
AN ANCIENT CUSTOM IN PRINTING OFFICES. $1 \circ$ HS Every printing house is by custom, time out of mind, called a chapel, and all the workmen that belong to it are members
$\$ 12345$ of the chapel. Fines $\$ 1.25$. 67890
Note.-The font comprises, besides the characters shown in J1 die case, the following: Caps A B C DEF G HIJ K N O P Q R, figures 1 to $0, \$ .,: ;!$ ? ' -1 each; L M S T UV W X Y Z- 50 each. The accents shown in the first line are Job matrices.

## ? <br> Case 97, 10-point Lightace Condensed. <br> THE QUICK BROWN DOG JUMPS OVER THE LAZY FOX.

Note.-All Job matrices (made at G. P. O.). The font comprises caps A to $Z$, figures 1 to $0, \& \mathbb{E} \mathbb{E}$ ,-:;', 1 each.

## T0 SEE AND UNDERSTAND AND TO REMEMBER IS T0 KNOW.

Note.-All Job matrices (made at G. P. O.). The font comprises caps A to $Z$, figures 1 to $0, \&$ AE ,':;-, 1 each.

Note.-The font comprises A to Z in caps and lower case, figures 1 to 0 , \& $\mathbb{E}$ E æ œ $\$$ ? !., ' ' : ; - fil fil ff ffifl, 9 and 18 unit leader, 1 each.

8-point Law Italic No. 115.
1 keyboard; 1 die case.
THE REMARKS OF THE OPERATOR
Readers should never make important changes in indentions. \$1234567890
 ff ffifl, 9 and 18 unit leaders, 1 each.

WHEN READING COPI AVOID
An unnecessary loud tone of voice. Remember that $\$ 12345$ small words are loud. 67890
 ff ffill, 9 and 18 unit leaders, 1 each.

1 keyboard; 1 die case.
WHEN COPY IS ORDERED TO BE KEPT CLEAN,
Care should be taken to mark as lightly as possible, so that the erasures may be $\$ 12345$ easily made.

67890
Note.-Side-hole matrices. The font comprises $A$ to $Z$ in caps and lower case, figures 1 to $0, \mathrm{E}$ © \& $æ œ$ ? ? $1 .,: ;() 5$ and 7 unit ' ', 9 and 18 unit leaders and dashes, 1 each.

14-point Jenson No. ${ }^{\text {j. }}$.

## EVERY PRECAUTION MUST BE

Taken to prevent the soiling of proof sheets, as it is $\$ 12345$ unnecessary. 67890
Note.-All Job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , \& $£ \S .,:$; ? :-) leaf, dash, 1 each.

18-point Jenson No. 58.

## AFTER A PROOF IS READ

## The first time, if a word or line is pied or a $\$ 12345$ drop-out occurs 67890

Nore.-All Job matrices. The font comprises $A$ to $Z$ in caps and lower case, figures 1 to $0, \& \& \$ .,:$; !-) leaf, 1 each.

## MISCELLANEOUS MATRICES.

6-point Antique Condensed figures.
1234567890 .
Note. -The font comprises figures 1 to 0, period, and comma, 4 each. These were used in trade-marks, Official Gazette.
s-point Extended.

## ABCDEFGHIJKLMNOPQRSTUVWXYZ.

Note. -Matrices made at G. P. O. The font comprises caps $A$ to $Z$ and period, 1 each, except J W X, 2 each.

6 and 8 point No. 81 J.
ILMSTUWWXYZ

## ILMSTUVWXYZ

Note.-The fonts comprise the caps shown above, 50 each.

6 and 8 point F No. 51.
(1) to © (2)
(1) to 99

Note.-The fonts comprise the matrices shown above ( 99 in each font), cellular, . 030 drive.

$$
\begin{array}{cccc}
\text { G-point G No. 21 E. } & \text { T-point G No. 21 E. } & \text { 9-point C No. 21 E. } & \text { 11-point C No. } 21 \text { E. } \\
1234567890 & 1234567890 & 1234567890 & 1234567890
\end{array}
$$

Note. -The above fonts each comprise figures 1 to 0,1 each. The 6 -point is 9 units of 7 set, the $\bar{i}$-point 9 units of 8 set, the 9 -point 9 units of 9 set, the 11 -point 9 units of $11 \frac{1}{2}$ set. They are all .030 drive.

6, 8, and 10 point Gothic.


## ABCDEFGHIJKLMNOPQRSTUVWXYZ

ABCDEFGHIJKLMNOPQRSTUVWXYZ ABCDEFGHIJKLMNOPQRSTUVWXYZ

Note. -These fonts each comprise cap A to Z, 1 each, and are the style formerly used in specifications. The $I$ in each is Ionic.

20-point No. 62. One of each figure and period. (Bill indorsement.)

## 1234567890.

30-point No. 62. One of each figure and period. (Bill.)

## MISCELLANEOUS MATRICES.

leaders for job section. 6 -point.-En, $1-\mathrm{em}, 2-\mathrm{em}, 3-\mathrm{em}$ (2 each).

8-point.- 2 -em, 3 -em ( 3 each).

LEADERS FOR MONOTYPE SECTION.
6 -point.- 2 -em (2), 3 -em (1).
s-point.-2-em (2), 3-em (1).

10-point.-2-em (2), 3 -em (3).
miscellaneous signs.
$5 \times i \frac{1}{2}, 6 \times 9 \frac{1}{2}, 7 \times 11 \frac{1}{2}, 7 \times 12 \frac{1}{2}$ (first 4 cellular), $8 \times 13 \frac{1}{2}, 9 \times 15,10 \times 19.12 \times 23,12 \times 25,15 \times 34 \frac{1}{2}, 16 \times 36$

$6 \times 13 \frac{1}{2}, \S \times 1 i_{2}^{2}, 10 \times 21 \frac{1}{2}, 11 \times 23 \frac{1}{2}, 14 \times 33,16 \times 36$.
$\iiint \int$
$4 \times 13 \frac{1}{2}, 5 \times 17_{2}^{1}, 6 \times 21 \frac{1}{2}, 6 \times 23 \frac{1}{2}, 8 \times 33,7 \times 36$.
$))(1)(0)$

12-point No. 181. For folios only.
1 keyboard; 5 die cases.
12345 FIFTY-SEVEN VARIETIES OF HOLIDAYS. 67890

 matches that used in Linotype Section.

## 3,4 , and 5 point piece fractions.



Note.-Each font comprises the characters shown above, 1 each.

$$
i+-i x
$$

## MISCELLANEOUS MATRICES.

s-point Fullface accents (Job matrizes).


One 8 point line type j, Job matrix.
s-point Celtic No. 642, Job matrices, 2 each.
ä ö

6, 8,10 , and 12 point No. 78 Border ( 1 each).


## BRACES.

FOLLOWING SIZES.
$12 \times 3,15 \times 3,18 \times 3,21 \times 3,24 \times 3,27 \times 3,30 \times 3,33 \times 3,36 \times 3,16 \times 4,20 \times 4,24 \times 4,28 \times 4,32 \times 4,36 \times 4^{4}$


36-point ornaments, Job matrices, 1 each.


No. 107.


No. 108.


No. 126.


No. 127.

6-point Greek No. 23.


```
    *\phi x \psi\omega
```





Note. - The font comprises the characters shown above, 1 each.

8-point Greek No. 23.

$A B \Gamma \triangle E Z H$ Ө К К M N *" " "* $\alpha \beta 6<\delta \varepsilon \zeta \eta \theta$ \& к $\lambda \mu \nu \xi о \pi \rho \varsigma \tau \cup \phi \chi \phi \omega \sigma$



Note.-The font comprises the characters shown above, 1 each, the $a$ being a Job matrix.

10-point Greek No. 23.
1 die case.

- AB $\triangle \triangle E Z H \Theta I K \Lambda M N \Xi .0 \Pi P \Sigma T Y \Phi X \Psi \Omega$ $*_{\alpha} \beta$ b $\gamma \delta \varepsilon \zeta \eta \theta<\kappa \lambda \mu \nu \xi \circ \pi \rho \bar{\varsigma} \cup \phi \chi \psi \omega \sigma$


 $\bar{\omega} \dot{\omega} \dot{\omega} \hat{\omega} \ddot{\omega} \dot{\omega} \ddot{\omega} \dot{\omega} \dot{\omega} \ddot{\omega} \dot{\omega} \dot{\omega} \omega \dot{\omega} \dot{\rho} \dot{\rho}$., ", "" ",
Note.-The font comprises the characters shown above, 1 each, the $\alpha$ being a Job matrix.

$$
\text { 11-point Greek characters-Job matrices, } 1 \text { each. }
$$

$$
\Delta \pi \rho \gamma \delta \theta \mu \lambda
$$

12-point Greek characters-Job matrices, 1 each.

$$
\Delta \alpha \beta \delta n \theta \sigma \lambda \mu \pi \varphi \rho
$$

8-point Servian characters, 1 each.
Њ, ЈБ, П, ћ, ந.

12-point Servian characters, 1 each.


8-point Russian, caps and lower case, 1 each.
А Б В Г Д Е Ж З И Й К Л М Н О П Р С Т У Ф Х Ч Ч Ш Ђ ЫЂ ЂЭ Ю Я $\ominus \mathrm{V}$


Press revising is a branch of proof=room work requiring special adaptability and great diligence and care. Not only must the reviser see that the rules governing the work of those who precede him have been followed, but he must be on the alert for a multiplicity of points not coming within their sphere For instance: A dollar sign (\$) and a pound sterling (£) should not be confused; nor a $\phi, /, \#, \%, ", 1$, ?, and \& used in the improper place escape his eye. $123,456,789,000 * §!\circ \frac{1}{4} \frac{1}{2} \frac{3}{4} \frac{1}{8} \frac{3}{8} \frac{5}{8} \frac{7}{8} @+=$

Note.-The font comprises A to Z in caps and lower case and the characters shown above.

12-point Tspewriter No. 17.
2 keyboards; 1 die case.
The loss of life as a result of aerial adventure has already reached an enormous figure this year. Nevertheless the consensus of opinion is that the victims have sacrificed their lives in a worthy cause. But man will fly; With l00\% will power; with A\#l courage; with \$123,456,789,000 (£567,890, 123,000) behind him, this is certain: The firm of MAN \& BRAIN will win. Do you doubt it? 100/l00

[^5]
## [Asterisk $\left({ }^{*}\right)$ denotes job matrix.]

6 point No. 80.

## 165 keyboards, 114 die cases (standard).

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR COU

NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR COUNTRY.
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that $I$ should now apprise you of the resolution I have formed, to decline being considered among the number of those out of whom a choice is to be made.

## $\$ 1234567890$

NOT IS THE TLME FOR ALL GOOD CITIZENSTGO COME TO THE AID OF THEIR CO
now is the time for all g̀ood citizens to come tó the aid of their country
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I should now apprise you of the resolution I have formed, to decline being considered among the number of those out of whom a choice is to be made. I beg you, at the same time,

## $\$ 1234567890$

Roman superior figures: ${ }^{5}(69),{ }^{6}(74),{ }^{7}(72),{ }^{8}(72),{ }^{9}(72),{ }^{\circ}(66)$.
Roman superior letters, cap.: ${ }^{A}$ to ${ }^{Z}$ ( 1 each), lower case, a to ${ }^{2}$ ( 10 each).
Roman inferior letters a to z ( 5 each).
Roman inferior figures 1 to $o$ ( 61 each).
Roman I to $\emptyset$ and $\overline{1}$ to $\overline{0}$ ( 1 each).
Italic superior caps $A$ to $Z$ ( 1 each).
Italic superior letters: $a(80), b(87), c(87), d(87), e(87), f(84), g(87), h(80), i(54), j(55), k(55), l(56)$
${ }^{n}$ (54), $n$ to $z$ ( 5 each).
Italic inferior letters $a$ to $z$ ( 1 each).
Italic small caps: $A$ to $Z$, and $L$ ( 1 each).
Italic $£(16),!(22), \$(15)$.
Piece braces, for sorts only: *\{(1), \} (22), | (27), | (25), $\left.\int(15), ~\right\}(17),|(15), ~ J(7)|,(5)$.
Nine-unit [ (4), ] (4), ( (9), ) (9), : (6), = dash (51).
Nine-unit fractions: $\frac{1}{3}$ (89), $\frac{2}{3}$ (88), $\frac{\frac{7}{6}(6), \frac{1}{8}(88), \frac{3}{8}(89), \frac{5}{8}(87), \frac{7}{8}(88) \text {. } . ~ . ~}{\text { (8) }}$
Eighteen-unit fractions: $1 / 4,1 / 2,3 / 4,13$ each; $1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3,1 / 6,5$ each; $\frac{1}{10}, \frac{3}{10}, \frac{5}{10}, \frac{7}{10}, \frac{9}{10}, \frac{1}{12}, \frac{1}{18}$,



For 22-unit body only: @ (7), \% (3), \% (4), $\%$ (4).

MISCELLANEOUS SIGNS.


6 point No． 80.
［Asterisk（＊）denotes job matrix．］
ROMAN ACCENTS．
caps．

| $\mathrm{A}^{16}$ | A． | č 1 | E 16 | ＊E 1 | $\overline{\mathrm{I}}$ | N： | Ö 14 | ＊${ }_{1}$ | U̇3 | ヒั＊ | NG ${ }^{\text {d }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A 14 | $\mathrm{A}^{3}$ | C 1 | Ë 14 | İ | 13 | 5 | ö | $\stackrel{\text { R }}{ }$ | Û ${ }^{14}$ | Y＇ | ＊（1a ${ }^{1}$ |
| A： | $\AA^{1}$ | Ć 1 | E： | I． | む | Ó： | ס\％ | Š 1 | Ü 16 | ＊Y̌ ${ }^{1}$ | ＊ $\mathrm{IE}^{1}$ |
| A | $4{ }^{4}$ | Ét 14 | E ${ }^{\text {d }}$ | İ 14 | ＊${ }^{1}$ | ò | O： | Ư 3 | $\square^{\circ}$ | ＊Y＇${ }^{1}$ | ＊${ }^{\text {IU }}{ }^{1}$ |
| A： | Ç： | Ė 14 | E／ 1 | I＇4 | ＊${ }^{1}$ | Ô ${ }^{14}$ | 01 |  |  |  |  |

SMALL CAPS．

| $\wedge^{8}$ | $\mathrm{I}^{3}$ | $\mathrm{C}_{1}{ }^{1}$ | $\mathrm{E}^{3}$ | E 1 | 13 | ＊${ }^{\text {N }} 1$ | $\square^{3}$ | $\stackrel{R}{1}^{1}$ | $0^{3}$ | \＃ 1 | $\widetilde{\mathrm{NG}} 1$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda^{3}$ | $\widetilde{\mathbf{A}}^{3}$ | $¢^{1}$ | E3 | E 1 | $\mathrm{I}^{3}$ | $6^{3}$ | $\check{O b}^{3}$ | 51 | $4^{3}$ | ＊${ }_{\text {Y }} 1$ | ＊${ }_{\text {IA }}$ ！ |
| $\mathrm{L}^{3}$ | ${ }^{13}$ | $\mathrm{c}^{1}$ | $\bar{E}^{3}$ | 13 | 13 | $0^{3}$ | $\delta^{3}$ | $\mathrm{U}^{8}$ | $\square^{3}$ | ＊${ }^{\text {Y }}{ }^{1}$ | ＊${ }^{\text {IE }}{ }^{1}$ |
| $\ddot{\square}^{3}$ | $4^{1}$ | $\mathrm{E}^{3}$ | $\mathrm{E}^{3}$ | $\pm^{3}$ | $\mathrm{E}^{1}$ | $\mathrm{O}^{3}$ | $\phi 1$ | ̇̇ $^{3}$ | $\overleftarrow{U V}^{3}$ | ＊${ }^{1} 1$ | ＊ 1 Û 1 |
| $\mathrm{I}^{8}$ | $C^{3}$ | E ${ }^{3}$ | ＊E ${ }_{\text {E }}$ ？ | $1{ }^{3}$ | $\mathrm{N}^{3}$ | $0^{3}$ | ＊ǒ ${ }^{1}$ |  |  |  |  |

LOWER CASE．

| 自 $\pi$ | ą 1 | ¢ ส | è 1 | i ${ }^{1}$ | ń ${ }^{1}$ | \％${ }^{7}$ | $\$ 1$ | ü 7 | ¢ ${ }^{1}$ | 1.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à $n$ | ă 1 | è 73 | $\mathrm{e}^{1}$ | 17 | $\mathrm{g}^{1}$ | $\phi 1$ | s ${ }^{1}$ | $\overline{\mathrm{u}}{ }^{7}$ | y ${ }^{\text {c }}$ | ¢e ${ }^{1}$ |
| à ${ }^{0}$ | a 1 | ê ${ }^{\text {cos }}$ | $\dot{g}^{1}$ | 11－ | 678 | $\delta 1$ | ¢ 1 | ¢̆？ | $\check{y}^{1}$ | ［10 |
| a ${ }^{\text {\％}}$ | ${ }^{1} 1$ | ${ }^{\text {e }} 8$ | $\mathrm{K}^{1}$ | I1－ | $0^{73}$ | $\square^{1}$ | t 1 | ¢ 1 | y 1 | $\widetilde{\mathrm{ng}}{ }^{1}$ |
| ¢ ${ }^{\text {a }}$ | $\mathrm{c}^{1}$ | ®ิ | ［119 | K1 | ô 73 | $0^{1}$ | tı | ب1 ${ }^{1}$ | ¢ ${ }^{1}$ |  |
| 号 | $¢^{\text {c }} 1$ | ¢ | 175 | 11 | ${ }^{73}$ | n ${ }^{\text {l }}$ | U 7 | $\stackrel{\circ}{1}$ | ¢ 1 |  |
| 高 ${ }^{\text {a }}$ | $\mathrm{c}^{1}$ | è 1 | 1117 | ¢ ${ }^{1}$ | $\mathrm{O}^{7}$ | $\mathrm{r}^{1}$ | Ù 1 | ü 1 | 21 |  |
| ¢ 4 | $8^{76}$ | $e^{1}$ | 170 | 发 1 | ¢ 9 | š 1 | û： | $\check{\mathrm{u}}^{1}$ | $\check{z i}^{1}$ |  |

ITALIC ACCENTS．
CAPS．

| A $^{8}$ | Ă | ${ }^{\prime}$ | $\hat{E}^{\text {B }}$ | ＊${ }^{\text {E }}$ | I： | ＊N゙1 | $\ddot{O}^{3}$ | ＊Ǒ 1 | $\dot{U}^{3}$ | $\breve{U}$ | ＊$\widehat{1 A}^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda^{3}$ | $\tilde{A}^{8}$ | $C^{\circ}$ | $\ddot{E}$ | İ | İ | ＊N＇1 | $\bar{O}$ ： | $\check{R}$ | $\hat{U}^{3}$ | ＊$\dot{Y}_{\text {I }}$ | ＊${ }^{\text {E }}{ }^{1}$ |
| A： | A： | $C^{3}$ | $E^{8}$ | İ | も！ | $\mathrm{O}^{3}$ | ǒ 3 | St | $\ddot{\text { U }}$ | ＊${ }^{1}$ | ＊ IU $^{1}$ |
| $\ddot{3}^{3}$ | 41 | E 3 | $\check{E S}^{\text {B }}$ | $\hat{I}^{3}$ | $\mathrm{N}^{3}$ | $\grave{o l}^{3}$ | $0^{3}$ | $U^{\prime}$ ： | $\bar{U}^{3}$ | $\ddot{Y}^{3}$ | $\widehat{N G 1}$ |
| A $^{\text {：}}$ | $6^{3}$ | $\dot{E}^{\text {a }}$ | $E_{1}$ | Ï 3 | $\mathrm{H}_{1}$ | $\mathrm{O}^{7}$ | 01 |  |  |  |  |

LOWER CASE．

| á ${ }^{\text {b }}$ | $q^{1}$ | $d^{1}$ | $e^{1}$ | i 38 | 11 | $\delta^{58}$ | $0^{1}$ | $t 1$ | ${ }^{1} 1$ | $y^{1}$ | ¢a 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| d 68 | $\dot{a}^{1}$ | $c^{55}$ | $\tilde{e}^{1}$ | $\chi^{58}$ | $\widetilde{m}^{1}$ | ô 58 | $\square^{1}$ | $t 1$ | u ${ }^{1}$ | $y^{1}$ | $2^{1}$ |
| 608 | ă．${ }^{\text {l }}$ | $\chi^{58}$ | è 1 | is | n 8 | $0^{51}$ | $p^{1}$ | $\chi^{\circ}$ s | $\ddot{u}^{1}$ | y ${ }^{\text {l }}$ | 221 |
| $\bar{a}$ ¢ | $q^{1}$ | è 37 | $¢^{1}$ | ¢ | $\dot{n}^{1}$ | $\square^{8}$ | $\square_{1}{ }^{1}$ | $\chi^{4}{ }^{3}$ | $\breve{u}^{1}$ | $y 1$ | 盛 1 |
| $\square^{\text {a }}$ | ＊$\dot{a}^{1}$ | ê ${ }^{54}$ | $g 1$ | i | $\check{n}^{1}$ | ¢\％ | $\$^{1}$ | 253 | $\tilde{u}^{1}$ | i 1 |  |
| $\square^{3}$ | $c^{1}$ | $\overline{e s}^{50}$ | $\dot{g} 1$ | i | $\eta^{1}$ | õ | ${ }^{1}$ | \％ 38 | $4{ }^{4}$ | i 1 |  |
| a 3 | $\check{c}^{1}$ | è ${ }^{\text {e }}$ | \％ | il | ＊${ }^{1} 1$ | 61 | 51 | $\check{\chi ّ ~}^{3}$ | ut | z 1 |  |
| 43 | を1 | ¢ 4 | $i 87$ | ${ }_{6} 1$ | 6 ＊ | $\delta 1$ | E | य3 | ${ }^{1}$ | ¢ 1 |  |

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF,

NOW IS the time for all good citizens to come to the atd of their country .
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I should now apprise you of the resolution I have

## $\$ 1234567890$

NOW IS THE TIME FOR ALL GOOD CITIZENS TO CONE TO THE AID OF.
NOW IS THE TIME FOR ALL GOOD CITIZENS to COME TO THE AID OF THEIR
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I should now apprise you of the resolution I have formed, to decline being con-

## $\$ 1234567890$

Roman superior figures: ${ }^{1}(13),{ }^{2}(13),{ }^{3}(17),{ }^{4}(15),{ }^{5}(64),{ }^{6}(63),{ }^{7}(64),{ }^{8}(63),{ }^{9}(63)$, ${ }^{0}$ (63).
Roman superior letters: ${ }^{\mathrm{a}}(12)^{\mathrm{b}}$ to ${ }^{\mathrm{n}}(6 \text { each })^{\circ}(8)^{\mathrm{pqq}}(6 \text { each })^{\mathrm{s}}(8)^{\mathrm{t}} \mathrm{to}^{\mathrm{z}}(6$ each $)$.
Roman inferior letters, a to ${ }_{2}$ (5 each).
Roman inferior figures, $1_{1}$ to ( 56 each).
Roman ${ }^{\text {a }}$ to ${ }^{2}$ ( 1 each). ,
Roman $\bar{\chi}$ to $\emptyset$ and $\overline{1}$ to $\overline{0}$ ( 1 each).
Italic superior letters: $a$ to $h$ ( 74 each), $i^{m}$ to ( 55 each), $n$ to ${ }^{2}$ ( 5 each).
Italic inferior letters, $a$ to $z$ (1 each).
Italic small caps: $A$ to $Z$ and $\&, E, \boldsymbol{E}$ ( 1 each).
Italic $£(15),!(16), ?(15), \$(25)$.
Piece braces, for sorts only: \{ (1), \} (10), | (1), J (10), \} (10).
Nine-unit $[(6)],(6),((6)),(6),:(4),+(12),=-(53)$.
Nine-unit fractions: $\frac{1}{3}$ (75), $\frac{2}{3}$ (75), $\frac{1}{8}$ (75), $\frac{3}{8}$ (74), $\frac{5}{8}$ (75), $\frac{7}{8}$ (74).
Eighteen-unit [ (side hole), 1.
Black brackets (cellular), for 11 -unit body, [ ], 6 each. [ (job), 1.
Twelve-unit leaders, 244.
Eighteen-unit fractions: $1 / 4,1 / 2,3 / 4,20$ each; $1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3,1 / 6,10$ each; $\frac{1}{10}, \frac{3}{10}$, $\frac{5}{10}, \frac{7}{10}, \frac{9}{10}, \frac{1}{12}, \frac{3}{12}, \frac{5}{12}, \frac{7}{12}, \frac{9}{12}, \frac{11}{12}, \frac{1}{16}, \frac{3}{16}, \frac{5}{16}, \frac{7}{16}, \frac{9}{16}, \frac{11}{16}, \frac{13}{16}, \frac{15}{16}, \frac{1}{32}, \frac{3}{32}, \frac{5}{32}, \frac{7}{32}, \frac{9}{32}, \frac{11}{32}, \frac{13}{32}, \frac{15}{32}$, $\frac{17}{32}, \frac{29}{32}, \frac{21}{32}, \frac{23}{32}, \frac{25}{32}, \frac{27}{32}, \frac{29}{32}, \frac{31}{32}, \frac{1}{64}, \frac{3}{64}, \frac{5}{64}, \frac{7}{64}, \frac{9}{64}, \frac{11}{64}, \frac{13}{64}, \frac{15}{64}, \frac{17}{64}, \frac{19}{64}, \frac{21}{64}, 1$ each.

## MISCELLANEOUS SIGNS.



CAPS.


SMALL CAPS.


LOWER CASE.


## ITALIC ACCENTS. <br> caps.



LOWER CASE.


## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE

The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expres-

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$$

## NOW IS THE TIME FOR ALL GOOD CITIZ ENS TO COME TO

The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the
$\$ 1234567890$

## -NOW-IS-THE-THME-FOR-AIA-COOD-GITIZENS-TO-GOME-


The-period-for-a-new-election-of-a eitizen-to-administer-the-exeeutive Government-of-the-United-States-being -net-far-distant,-and-the time-actually-arrired-when-your-thoughts-must-be-employed-in-desig-nating-the person-who-is-to-be-elothed-with--that important-trust,-it appears to me proper, especially-as-it-may-eondueo-to-a-more-distinet 1234567890

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12.
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Lne

10-point No. 80.
Roman superior figures: ${ }^{5}$ (94), ${ }^{6}$ (94), ${ }^{7}$ (92), ${ }^{8}$ (92), ${ }^{9}$ (127), ${ }^{0}$ (119).
Roman superior letters: a (53), b (32), c (34), d (32), e (29), (68), ${ }^{8}$ to $^{-\mathrm{n}}$ ( 7 each), ${ }^{\circ}(26)^{\mathrm{p}}$ to ${ }^{\mathrm{z}}$ ( 7 each).

Roman inferior letters: a to $\mathrm{z}^{\text {( }} 7$ each).
Roman inferior figures: ${ }_{1}$ to 0 ( 76 each).
Roman $\bar{\chi}$ to $\emptyset$ and $\overline{1}$ to $\overline{0}$ ( 1 each).
Italic superior letters: ${ }^{a}$ to ${ }^{m}$ ( 56 each), $n^{n}$ to ${ }^{2}$ ( 6 each); for 9 -unit body only, ${ }^{a}$ to ${ }^{h}$ ( 15 each).

Italic inferior letters ${ }_{a}$ to $z_{z}$ ( 1 each).
Piece braces, for sorts only: \{ (1), \{ (6), |(6), | (6), | (6), \} (6), | (6), J (12), | (12).
Nine-unit [ (10), ] (8), ( (6), ) (6), : (12), + (12), period (29), comma (26), $\times(63), /(50)$.

Nine-unit fractions: $\frac{1}{3}$ (71), $\frac{2}{3}$ (71), $\frac{1}{6}$ (12), $\frac{1}{8}$ (74), $\frac{3}{8}$ (75), $\frac{5}{8}$ (74), $\frac{7}{8}(75)$.

Eleven-unit [ (18), ] (15), period (54).
Twelve-unit dash (52).
Light-face bracket [ ] and black-face bracket [] for 11-unit body, 1 each (Job matrices).

Eighteen-unit fractions: $1 / 4,1 / 2,3 / 4,1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3,1 / 6(15$ each), $\frac{1}{10}, \frac{3}{10}, \frac{5}{10}, \frac{7}{10}, \frac{9}{10}, \frac{1}{12}, \frac{3}{12}, \frac{5}{12}, \frac{7}{12}, \frac{9}{12}, \frac{11}{12}, \frac{1}{16}, \frac{3}{16}, \frac{5}{16}, \frac{7}{16}, \frac{9}{16}, \frac{11}{16}, \frac{13}{16}$, $\frac{15}{16}, \frac{1}{32}, \frac{3}{32}, \frac{5}{32}, \frac{7}{32}, \frac{9}{32}, \frac{11}{32}, \frac{13}{32}, \frac{15}{32}, \frac{17}{32}, \frac{19}{32}, \frac{21}{32}, \frac{23}{32}, \frac{25}{32}, \frac{27}{32}, \frac{29}{32}, \frac{31}{32}, \frac{1}{64}, \frac{3}{64}$, $\frac{5}{64}, \frac{7}{64}, \frac{9}{64}, \frac{11}{64}, \frac{13}{64}, \frac{15}{64}, \frac{17}{64}, \frac{19}{64}, \frac{21}{64}$ (1 each).

Italic $£(6),!(19), \S(6), ?(64), \nsim(35), \infty(37), f$ for 9 -unit body (20).

## MISCELLANEOUS SIGNS.

| + 78 | \% ${ }^{0}$ | $¢^{6}$ | 11 | 20 ${ }^{1}$ | $\cong 1$ | $*{ }^{1}$ | * |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 80 | \|f 6 | $\bigcirc 55$ | * 49 | $\square^{1}$ | 退 | * ${ }^{*} 1$ | * $\square^{2}$ |
| $=79$ | (a) ${ }^{66}$ | ! 98 | $>{ }^{6}$ | $\square^{1}$ | $\sim^{1}$ | * $\underset{\leftarrow}{\underset{T}{\longrightarrow}} 1$ | $* \%$ |
| $\times{ }^{79}$ | \% ${ }^{66}$ | 147 | $<{ }^{6}$ | $\%^{1}$ | (4) 1 | * ${ }^{1}$ | * $\\|^{1}$ |
| - 77 | \|| 18 | " 120 | 1 | ठ 1 | $\odot^{1}$ | * ${ }^{1}$ | 1 |
| $\pm{ }^{66}$ | \# ${ }^{6}$ | $\dagger^{120}$ | $\triangle^{1}$ | $\oplus^{1}$ | * ${ }^{1}$ | * * ${ }^{1}$ | 1 |
| $\div{ }^{\circ} 6$ | P ${ }^{65}$ | $\pm 52$ | $\triangle^{1}$ | * ${ }^{1}$ | *3 ${ }^{1}$ | * ${ }^{1}$ |  |
| $\mathrm{c}_{\text {c }}{ }^{6}$ | $\left.\right\|^{10}$ | $¢^{102}$ | (4) ${ }^{1}$ | A $^{1}$ | * $\mathrm{F}^{1}$ | * $\ominus^{2}{ }^{2}$ | $\square^{1}$ |

[Asterisk (*) denotes job matrix.]
ROMAN ACCENTS.
CAPS.

| $\bar{A}^{\text {s }}$ | $\mathrm{A}^{1}$ | $\mathrm{E}^{3}$ | $\mathrm{I}^{16}$ | $)^{1}$ | $\bar{O}^{3}$ | $T^{1}$ | $Y^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bar{A}^{3}$ | $\mathrm{A}^{1}$ | $\ddot{\mathrm{E}}^{3}$ | $\mathrm{I}^{3}$ | * ${ }^{1}$ | $\bigcirc^{3}$ | $0^{3}$ | $\ddot{\mathrm{Y}}{ }^{4}$ |
| $\widehat{A}^{3}$ | $\check{C l}^{1}$ | $\bar{E}^{3}$ | $\hat{1}^{3}$ | $\widetilde{\mathrm{N}}^{3}$ | $\widetilde{O}^{3}$ | $\mathrm{U}^{3}$ | * ${ }^{1}$ |
| $\ddot{A}^{3}$ | $C^{1}$ | $\mathrm{E}^{3}$ | $\dddot{I}^{3}$ | * $\mathrm{N}^{1}$ | $\mathrm{O}^{1}$ | $\ddot{U}^{3}$ | *Y̌ ${ }^{1}$ |
| $\overline{\mathrm{A}}^{3}$ | $\mathrm{C}^{1}$ | $\mathrm{E}_{6}{ }^{1}$ | $\overline{\mathrm{I}}{ }^{3}$ | $\mathrm{O}^{3}$ | $0^{1}$ | $\widehat{U}^{3}$ | * $\widehat{I A}^{1}$ |
| $\bar{A}^{3}$ | $\mathrm{Ç}^{3}$ | $\mathrm{E}^{1}$ | $\widetilde{I}^{3}$ | $\mathrm{O}^{3}$ | * O' $^{1}$ | $\bar{U}^{3}$ | * ${ }^{\text {LE }}{ }^{1}$ |
| $\widetilde{A}^{3}$ | $\mathrm{E}^{3}$ | * ${ }^{\text {E }}$ | $\mathrm{K}^{1}$ | $\mathrm{O}^{3}$ | $\check{R}^{1}$ | $\breve{U}^{3}$ | * IU $^{1}$ |
| $\AA^{3}$ | $\mathrm{E}^{3}$ | G ${ }^{1}$ | $\mathrm{E}^{1}$ | $\ddot{O}^{3}$ | $\mathrm{S}^{1}$ | $\mathrm{X}^{1}$ | * ${ }_{\text {WG }}{ }^{1}$ |

SMALL CAPS.

| Á $^{3}$ | $\AA^{3}$ | $\grave{E}^{3}$ | $\mathrm{I}^{3}$ | $\mathrm{L}^{1}$ | $\ddot{O}^{2}$ | $\check{S}^{1}$ | $\ddot{\mathbf{Y}}^{3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{i}^{3}$ | $4^{1}$ | $\hat{E}^{3}$ | $\grave{1 ̇}^{3}$ | * ${ }^{\text {N }}{ }^{1}$ | $\overline{\mathrm{O}}^{3}$ | U $^{3}$ | * ${ }_{\text {r }}{ }^{1}$ |
| $\hat{A}^{3}$ | ć $^{2}$ | $\ddot{E}^{3}$ | $\hat{\mathrm{I}}^{3}$ | $\tilde{\mathbf{N}}^{3}$ | $\breve{O}^{3}$ | $\mathrm{U}^{3}$ | *Y̌ ${ }^{1}$ |
| $\ddot{A}^{2}$ | $\mathrm{c}^{1}$ | $\overline{\mathrm{E}}^{3}$ | $\ddot{I}^{3}$ | * ${ }^{\text {N }}{ }^{1}$ | $\widetilde{0}^{1}$ | $\hat{U}^{3}$ | * TA ${ }^{1}$ |
| $\bar{A}^{3}$ | $\check{c c}^{1}$ | $\breve{E s}^{3}$ | $\overline{\mathrm{I}}^{3}$ | $\mathrm{O}^{3}$ | $\phi^{1}$ | $\ddot{U}^{2}$ | * IE $^{1}$ |
| $\breve{A}^{3}$ | $\mathrm{C}^{3}$ | E, ${ }^{1}$ | $\breve{I}^{3}$ | $\mathrm{ò}^{3}$ | * ${ }^{\text { }}{ }^{1}$ | $\bar{U}^{3}$ | * IU $^{1}$ |
| $\widetilde{\mathbf{A}}^{3}$ | $\mathrm{E}^{3}$ | *E ${ }^{1}$ | $\pm^{1}$ | $\hat{O}^{3}$ | $\check{K}^{1}$ | $\breve{U V}^{3}$ | * $\widetilde{\mathrm{NG}}^{1}$ |

## LOWER CASE.

| $4^{123}$ | * ${ }^{\text {a }}$ | $e^{1}$ | * ${ }^{1}$ | $\ddot{O}^{85}$ | $\check{s c}^{1}$ | $\bar{u}{ }^{7}$ | $\check{y}^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à ${ }^{114}$ | c 60 | $e^{1}$ | $k^{1}$ | $\bar{o}^{8}$ | $S^{1}$ | $\breve{u}^{8}$ | $\dot{y}^{1}$ |
| $\hat{a}^{112}$ | $<^{1}$ | $\dot{g}^{1}$ | $k^{1}$ | $\breve{O}^{\text {s }}$ | $s^{\text {s }}{ }^{1}$ | $\underline{̣}^{1}$ | $\mathrm{y}^{1}$ |
| $\ddot{a}^{22}$ | $c^{1}$ | $\mathrm{g}^{1}$ | ${ }^{1}$ | $0^{71}$ | $\dagger^{1}$ | $\stackrel{\sim}{1}^{1}$ | $\dot{z}^{1}$ |
| $\bar{a}^{8}$ | $\widetilde{c}^{1}$ | [1 ${ }^{1}$ | $\widetilde{m}^{1}$ | $0^{1}$ | $\check{t}^{1}$ | ů $^{1}$ | $\dot{z}^{1}$ |
| $\breve{a}^{8}$ | $\mathrm{e}^{70}$ | $1{ }^{97}$ | $\tilde{n}^{80}$ | $\delta^{1}$ | $t^{1}$ | $\mathrm{u}^{1}$ | $\chi^{1}{ }^{1}$ |
| $\tilde{a}^{71}$ | è ${ }^{126}$ | $i^{59}$ | ń ${ }^{1}$ | $\check{o c}^{1}$ | $\mathrm{t}^{1}$ | ǔ $^{1}$ | $\check{z}^{8}$ |
| $\AA^{8}$ | $\hat{\mathrm{e}}^{60}$ | $\hat{1}^{97}$ | ň ${ }^{1}$ | $0^{11}$ | $\mathrm{u}^{150}$ | *ụ ${ }^{1}$ | $1^{1}$ |
| $a^{1}$ | $\ddot{\mathrm{e}}^{85}$ | $\mathrm{i}^{65}$ | $1)^{1}$ | $\mathrm{P}^{1}$ | ù $^{114}$ | $\underline{W}^{1}$ | $1 \mathrm{el}^{1}$ |
| $a^{1}$ | $\overline{\mathrm{e}}^{8}$ | $\mathrm{I}^{8}$ | $6^{115}$ | $\check{r r}^{1}$ | $\hat{\mathrm{u}}^{114}$ | $\mathrm{x}^{1}$ | 1u1 ${ }^{1}$ |
| $\mathrm{a}^{1}$ | $\breve{e r ~}^{8}$ | $\check{11}^{8}$ | $\mathrm{o}^{114}$ | $\mathrm{S}^{1}$ | $\ddot{\mathrm{u}}^{120}$ | $\ddot{y}^{67}$. | $\tilde{n g}^{1}$ |
| $\AA^{1}$ | ě. ${ }^{1}$ | $\check{11}^{1}$ | $\hat{O}^{190}$ |  |  |  |  |

10 point No. 80.
[Asterisk (*) denotes job matrix.]
ITALIC ACCENTS.
CAPS.

| $A^{3}$ | $A_{c}{ }^{1}$ | $\ddot{E}^{3}$ | $\widehat{I}^{3}$ | * $\hat{N}^{1}$ | $\breve{O}^{3}$ | $\dot{U}^{3}$ | $Y^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\bar{A}^{3}$ | $C^{1}$ | $\bar{E}^{3}$ | $I^{3}$ | * $\check{N V}^{1}$ | $\widetilde{O}^{3}$ | $\hat{U}^{3}$ | * $\dot{Y}^{1}$ |
| $\widehat{A}^{3}$ | $\stackrel{C}{c}^{3}$ | $\breve{E}^{3}$ | $\bar{I}^{3}$ | $O^{3}$ | $\theta^{1}$ | $\ddot{U}^{3}$ | * $Y^{1}$ |
| $\ddot{A}^{3}$ | $C^{1}$ | $E_{c^{1}}$ | $\check{I}^{3}$ | $0^{3}$ | * $O^{1}{ }^{1}$ | $\bar{U}^{3}$ | * $\overparen{I A}^{1}$ |
| $\bar{A}^{3}$ | $C^{1}$ | * $\check{E}^{1}$ | E, ${ }^{1}$ | $\widehat{O}^{3}$ | $\check{R}^{1}$ | $\breve{U}^{3}$ | * $\widehat{E E}^{1}$ |
| $\breve{A}^{3}$ | $E^{3}$ | $G^{1}$ | $\widetilde{N}^{3}$ | $\ddot{O}^{3}$ | $\mathrm{S}^{1}$ | $X^{1}$ | *IU ${ }^{1}$ |
| $\tilde{A}^{3}$ | $\dot{E}^{3}$ | $)^{3}$ | $y^{1}$ | $\bar{O}^{3}$ | $U^{3}$ | $\ddot{Y}^{1}$ | * $\widetilde{N G}^{1}$ |
| $A^{1}$ | $\widehat{E}^{3}$ | $\bar{I}^{3}$ |  |  |  |  |  |

LOWER CASE.

| $a^{44}$ | $\check{c}$ | $\dot{g}^{1}$ | * ${ }^{1}$ | $0^{45}$ | $\check{r}{ }^{1}$ | $\hat{u}^{52}$ | $x^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{a}^{53}$ | $c^{1}$ | $g^{1}$ | $k^{1}$ | $\grave{o}^{52}$ | * $\tilde{r}^{1}$ | $\ddot{u}^{52}$ | $y^{1}$ |
| $\hat{a}^{52}$ | $\tilde{c}^{1}$ | * $\dot{g}^{1}$ | $\underline{k}^{1}$ | $\hat{o}^{52}$ | $s^{1}$ | $\bar{u}^{3}$ | $y^{1}$ |
| $\ddot{a}^{52}$ | $\dot{c}^{1}$ | * $\widetilde{g}^{1}$ | $t^{1}$ | $0^{5} 2$ | $\S^{1}$ | $\breve{u}{ }^{3}$ | $y^{1}$ |
| $\bar{a}^{3}$ | $e^{27}$ | $7^{1}$ | * $\bar{l}^{1}$ | $\bar{o}^{3}$ | $s^{1}$ | $u^{1}$ | $\ddot{y}^{52}$ |
| $\breve{a}^{3}$ | $\grave{e}^{52}$ | $i^{27}$ | $\widetilde{m}^{1}$ | $\breve{o}^{3}$ | $\delta^{1}$ | $\dot{u}^{1}$ | $\dot{z}^{1}$ |
| $\widetilde{a}^{28}$ | $\hat{e}^{52}$ | $i^{52}$ | * $\bar{m}^{1}$ | $\widetilde{o}^{28}$ | $s^{1}$ | $\mathfrak{u}^{-1}$ | $z^{1}$ |
| $\dot{a}^{3}$ | $\ddot{e}^{52}$ | $\hat{\imath}^{2}$ | $\widetilde{n}^{27}$ | $\not 0^{1}$ | $\check{t}^{1}$ | $u^{1}$ | $z^{1}$ |
| $a^{1}$ | $\bar{e}^{3}$ | $\ddot{i}^{42}$ | $n^{1}$ | $\delta^{1}$ | $t^{1}$ | $\check{u}^{1}$ | $\check{z}^{1}$ |
| $a^{1}$ | $\breve{e}^{3}$ | $\bar{i}^{4}$ | $\check{n}^{1}$ | $0^{1}$ | $t^{1}$ | $\tilde{u}^{1}$ | $a^{1}$ |
| $\check{a}^{1}$ | $e^{1}$ | $i^{2}$ | $\eta^{1}$ | $\check{o r ~}^{1}$ | $\underline{t}^{1}$ | $\tilde{u}^{1}$ | $\overparen{2 e}^{1}$ |
| $a^{1}$ | $e^{1}$ | $\check{i r ~}^{1}$ | $n^{1}$ | $p^{1}$ | $u^{52}$ | * $\tilde{w}^{1}$ | $\overbrace{}^{1}$ |
| $c^{52}$ | $e^{1}$ | $\tau^{1}$ | $n^{1}$ | ${ }^{*} \tilde{q}^{1}$ | $\grave{u}^{52}$ | $\underline{w}^{1}$ | $\pi{ }^{1}$ |
| $4^{1}$ | $\tilde{e}^{1}$ | $j^{1}$ |  |  |  |  |  |

NOW IS THE TIME FOR ALL GOOD CITIZENS TO
NOW IS the time for all good citizens to come to
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper,

## \$1234567890

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO

The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it

Roman superior figures, ${ }^{1}$ to ${ }^{0}$ ( 4 each).
Roman inferior figures, 1 to 0 ( 1 each).
Roman superior letters, ${ }^{2}$ to ${ }^{2}$ ( 4 each).
Roman inferior letters, a to ${ }_{z}$ ( 1 each).
Italic superior letters, ${ }^{a}$ to ${ }^{z}$ (4 each).
Piece braces, for sorts only: $\{(1)\},(4), \mid(3),\rceil(3), \mid(4)$, (7), ( 7 ).

Nine-unit [ (3), ] (3), ( (3), ) (3), period (13), comma (13), $\frac{1}{3}, \frac{2}{3}, \frac{1}{8}, \frac{3}{8}, \frac{5}{8}, \frac{7}{8}(4$ each $),=$ dash (5).

Italic $\mathscr{L}(25),!(25), \$(4), \&(21)$, ? (31).
Folio figures, 1 to 0 ( 7 each).

## MISCELLANEOUS SIGNS.



12 point No. 80.
[Asterisk (*) denotes job matrix.]
ROMAN ACCENTS.
CAPS (1 each).

| *Á | * | * E | * | も | *Ö | *欠̆ | * Ü |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| *A | *Å | * E | *İ | * | * $\bar{O}$ | *Š | * $\overline{\mathrm{U}}$ |
| * $\hat{\text { A }}$ | Ç | * $\ddot{E}$ | * | N | * ${ }^{\text {O}}$ | *U | * U |
| * ${ }^{*}$ | C | * $\overline{\mathrm{E}}$ | *İ | *Ó | *Õ | *Ư | * $\ddot{Y}$ |
| * $\bar{A}$ | * | * $\mathrm{E}_{\mathrm{E}}$ | *I | *O | $\bigcirc$ | * $\hat{\mathrm{U}}$ | * |
| * ${ }_{\text {A }}$ | *E | $\mathrm{E}_{\text {c }}$ | *Ĭ | * $\hat{O}$ | \% |  |  |

SMALL CAPS (1 each).

| Á | A | È | Í | İ | Ô | õ | Ü |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | $\widetilde{\text { A }}$ | E | Ì | $\tilde{\mathrm{N}}$ | Ö | Ú | $\overline{\text { U }}$ |
| A | A | $\ddot{\mathrm{E}}$ | î | ó | $\overline{0}$ | Ù | $\breve{\mathrm{U}}$ |
| $\ddot{\text { A }}$ | Ç | $\overline{\mathrm{E}}$ | Ï | ò | ŏ | $\hat{U}$ | $\ddot{\mathrm{Y}}$ |
| $\overline{\mathrm{A}}$ | É | $\breve{\mathrm{E}}$ | $\overline{\mathrm{I}}$ |  |  |  |  |

LOWER CASE.

| á $^{4}$ | $\mathrm{a}^{1}$ | $\breve{e ́}^{4}$ | $i^{4}$ | $0^{4}$ | $\ddot{O}^{1}$ | $\hat{u}^{4}$ | $\hat{y}^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{a}^{4}$ | $¢^{4}$ | $\check{e ́ c}^{1}$ | $\breve{1}^{4}$ | $\grave{o l}^{4}$ | $\mathrm{p}^{1}$ | $\ddot{\mathrm{u}}^{4}$ | $\dot{z}^{1}$ |
| $\hat{a}^{4}$ | $¢^{\text {c }}{ }^{1}$ | $e^{1}$ | $\check{11}^{1}$ | $\hat{o}^{4}$ | $\check{r r}^{1}$ | $\overline{\mathrm{u}}^{4}$ | $\chi^{\text {̇ }}{ }^{1}$ |
| $\ddot{a}^{4}$ | $\check{c c}^{1}$ | $\ddot{e r ~}^{1}$ | $\mathrm{k}^{1}$ | $\ddot{O}^{4}$ | $\check{S}^{1}$ | $\breve{u}^{4}$ | $\chi^{\text {c }}$ |
| $\bar{a}^{4}$ | $\tilde{c}^{1}$ | $\mathrm{g}^{\text {1 }}$ | $\dot{l}^{1}$ | $\overline{0}^{4}$ | $S^{1}$ | $\mathrm{u}^{1}$ | $\check{z ̌}^{1}$ |
| $\breve{a}^{4}$ | $e^{10}$ | $\mathrm{h}^{1}$ | $\widetilde{m}^{1}$ | $\breve{o}^{4}$ | $S_{\text {S }}{ }^{1}$ | $\mathrm{u}^{1}$ | 1a $^{1}$ |
| $\tilde{a}^{4}$ | $\grave{e ̀ ~}^{4}$ | $i^{31}$ | $\tilde{n}^{31}$ | $\widetilde{o}^{4}$ | $\grave{t}^{1}$ | $u^{1}$ | $\widehat{10}^{1}$ |
| $\mathrm{a}^{4}$ | $\hat{e n}^{4}$ | $i^{4}$ | $\mathrm{n}^{1}$ | $\emptyset^{1}$ | $t^{1}$ | $\check{u l ~}^{1}$ | ¢0 $^{1}$ |
| $a_{c}{ }^{1}$ | $\ddot{\mathrm{en}}^{4}$ | $\hat{1}^{31}$ | $\check{n}^{1}$ | $0^{1}$ | u $^{6}$ | $\check{y}^{1}$ | $\widetilde{\mathrm{ng}}{ }^{1}$ |
| á $^{1}$ | $\overline{\mathrm{e}}^{4}$ | $\ddot{i}^{4}$ | $)^{1}$ | $\bigcirc^{1}$ | $\mathrm{u}^{4}$ |  |  |

ITALIC ACCENTS (1 each).
CAPS.

| $* \bar{A}$ | $* \tilde{A}$ | $* \bar{E}$ | $* \bar{I}$ | $\pm$ | $* \ddot{O}$ | $* \check{R}$ | $* \ddot{U}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $* \bar{A}$ | $* \tilde{A}$ | $* \hat{E}$ | $* \bar{I}$ | $* \tilde{N}$ | $* \bar{O}$ | $* \check{S}$ | $* \breve{U}$ |
| $* \hat{A}$ | $C$ | $* \ddot{E}$ | $* \hat{I}$ | $\bar{y}$ | $* \breve{O}$ | $* \bar{U}$ | $* \bar{U}$ |
| $* \ddot{A}$ | $C$ | $* \bar{E}$ | $* \ddot{I}$ | $* \hat{O}$ | $* \tilde{O}$ | $* \bar{U}$ | $* \ddot{Y}$ |
| $* \bar{A}$ | $* \breve{C}$ | $* \widetilde{E}$ | $* \bar{I}$ | $* \bar{O}$ | 0 | $* \hat{U}$ | $* \widetilde{N G}$ |
| $* \bar{A}$ | $* \bar{E}$ | $E$ | $* \bar{I}$ | $* \hat{O}$ |  |  |  |

LOXVER CASE.

| á | $\check{a}$ | ĕ | i | ó | 0 | $\hat{u}$ | y |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à | ç | ě | $\check{\imath}$ | ò | $p$ | $\ddot{u}$ | z |
| $\hat{a}$ | ć | ë | $i$ | $\hat{o}$ | $\check{r}$ | $\bar{u}$ | $\dot{z}$ |
| $\ddot{a}$ | $\check{c}$ | ¢ | $\ldots$ | $\ddot{O}$ | š | $\check{u}$ | z |
| $\bar{a}$ | $\tilde{c}$ | $\dot{g}$ | $t$ | $\bar{o}$ | ś | ú | z |
| $\breve{a}$ | é | h | $\widetilde{m}$ | ŏ | § | u | 2a |
| a | è | $i$ | $\tilde{n}$ | o | $\grave{t}$ | ü | Te |
| a | $\hat{e}$ | i | $n$ | ó | , | $\check{u}$ | ¢ |
| a | $\ddot{\text { er }}$ | $\hat{\imath}$ | $\check{n}$ | 0 | u | $\check{y}$ | $\widetilde{n g}$ |
| a | $\bar{e}$ | i | $\eta$ | ó | $\grave{u}$ |  |  |

## 14 point Nos. 82 and 182.

[There are 24 die cases for F1 arrangement, 10 for F2, 16 for F3, 10 for F4, and 10 for F5.]

## NOW IS THE TIME FOR ALL GOOD CITIZENS

NOW IS THE TIME FOR ALL GOOD CITIZENS
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your

## $\$ 1234567890$

## NOW IS THE TIME FOR ALL GOOD CITIZ.

NOIT IT THE TIME FOR ALL GOOD CITIZENS.
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your

## S12345678.90

## NOH-IS-THF-TIME-FOR-AIE-GOOD-CITIZENS

## 

The-period for- nem-election- $\begin{aligned} & -a \text {-itizen } \theta \text {-administer }\end{aligned}$ the executire Gorernment-of the-Enited States -being not far-distant,-and-the-time-aetuatly-ariired-when-your

## $\$ 123476789 \theta$

NOII IS THE TIME-FQR AII-GOOD-GITIZ
The peridet-for-t-netr-etection-of-t-citizen-t-administer the-excentive-Gotemment-of-the-Ented-States-being-not faldistant, and the tine-atetetlly-arivied-uhen-youta

Nine-unit leader (12); 10 -unit leader (13); 19-unit dash (14).

Logotype figures 1 to 27 ( 1 each).
Italic $\mathbb{E}$ E \& ce ce? ! § [ ] 0 (12 each).
 $f$ to $\%$ ( 4 each).


14 point No. 82.
[Asterisk (*) denotes job matrix.]

## ROMAN ACCENTS (1 each). CAPS.

| $* *$ | $* \ddot{\mathrm{~A}}$ | $* \stackrel{\mathrm{E}}{\mathrm{A}}$ |
| :--- | ---: | ---: |
| $* \hat{\mathrm{~A}}$ | C | $* \hat{\mathrm{E}}$ |
| $* \hat{\mathrm{~A}}$ | $* \hat{\mathrm{E}}$ | $* \ddot{\mathrm{E}}$ |


| $* \grave{\mathrm{I}}$ | $* \ddot{\mathrm{I}}$ | $* \hat{\mathrm{O}}$ | $* \dot{\mathrm{U}}$ | $* \hat{\mathrm{U}}$ |
| :---: | :---: | :---: | :---: | :---: |
| $* \hat{\mathrm{I}}$ | $* \overline{\mathrm{~N}}$ | $* \hat{0}$ | $* \hat{\mathrm{U}}$ | $* \hat{\mathrm{U}}$ |
| $* \hat{\mathrm{I}}$ | $* \hat{\mathrm{O}}$ | $* \ddot{\mathrm{O}}$ |  |  |

SMALL CAPS.

| Á | Ä | È | Í | Ï | Ò | Ú | $\hat{\mathrm{U}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | Ç | E | Ì | $\tilde{\mathrm{N}}$ | Ô | Ù | Ü |
| A | É | Ë | Î | Ó | Ö |  |  |

LOWER CASE.

| á | ä | è | 1 | 1 | ò | ú | 人 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à | ç | ê | ì | ก | ô | ù | ii |
| â | é | ë | ̂̂ | ó | $\ddot{0}$ |  |  |

[Asterisk (*) denotes job matrix.]
ITALIC ACCENTS (1 each).
CAPS.

| $* \bar{A}$ | $* \ddot{A}$ | $* \hat{E}$ | $* \hat{I}$ | $* \ddot{I}$ | $* \hat{O}$ | $* \mathscr{U}$ | $* \hat{U}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $* \bar{A}$ | $C$ | $* \hat{E}$ | $* \bar{I}$ | $* \bar{N}$ | $* \hat{O}$ | $* \grave{U}$ | $* \dot{U}$ |
| $* \hat{A}$ | $* \hat{E}$ | $* \ddot{E}$ | $* \hat{I}$ | $* \hat{O}$ | $* \ddot{O}$ |  |  |

SMALL CAPS.

| $\hat{A}$ | $\ddot{A}$ | $\dot{E}$ | $\ddot{E}$ | $\hat{I}$ | $\hat{O}$ | $\ddot{O}$ | $\grave{U}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{A}$ | $\tilde{A}$ | $\grave{E}$ | $\grave{I}$ | $\ddot{I}$ | $\grave{o}$ | $\tilde{O}$ | $\hat{U}$ |
| $\hat{A}$ | $C$ | $\hat{E}$ | $\grave{I}$ | $\tilde{N}$ | $\hat{O}$ | $\dot{U}$ | $\ddot{U}$ |

LOWER CASE.

| $\dot{a}$ | $\ddot{a}$ | $\dot{e}$ | $i$ | $\ddot{\imath}$ | $\dot{o}$ | $\dot{u}$ | $\hat{u}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{a}$ | $c$ | $\hat{e}$ | $i$ | $\tilde{n}$ | $\hat{o}$ | $\dot{u}$ | $\ddot{u}$ |
| $\hat{a}$ | $\dot{e}$ | $\ddot{e}$ | $\hat{\imath}$ | $\dot{o}$ | $\ddot{o}$ |  |  |
| $69290-12-7$ |  |  |  |  |  |  |  |

14 point No．82，
［Asterisk（＊）denotes job matrix．］
LINE TYPE ACCENTS（1 each）． CAPS．

| $* A ́ A$ $* A ́ A$ $* A$ | $\begin{gathered} * \ddot{A} \\ * \tilde{A} \\ \underset{\sim}{\theta} \end{gathered}$ | $\begin{aligned} & * \dot{\mathbf{f}} \\ & * \dot{\mathrm{E}} \\ & * \hat{\mathrm{E}} \end{aligned}$ | $\begin{gathered} * \ddot{\mathbf{E}} \\ * \dot{\mathbf{I}} \\ * \dot{\text { I }} \end{gathered}$ | $\begin{array}{r} * \hat{I} \\ * \ddot{I} \\ * \tilde{I} \end{array}$ | $\begin{aligned} & * \dot{\theta} \\ & * \dot{\theta} \\ & * \hat{\theta} \end{aligned}$ | $\begin{aligned} & * \ddot{\theta} \\ & * \ddot{\theta} \\ & * \tilde{E} \end{aligned}$ | $\begin{aligned} & * \ddot{U} \\ & * \hat{H} \\ & * \ddot{H} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

SMALL CAPS．

| $\pm$ | $\ddot{ \pm}$ | 甶 | $\ddot{\text { E }}$ | 全 | $\theta$ | $\ddot{\theta}$ | 女 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ̇ | $\pm$ | 文 | 壬 | 辛 | Ө̀ | $\tilde{\theta}$ | $\hat{\text { E }}$ |
| $\hat{ \pm}$ | €̧ | $\hat{\mathrm{E}}$ | 主 | F | $\hat{\theta}$ | 毛 | $\ddot{\#}$ |

LOWER CASE．

| a | $\ddot{a}$ | é | $\ddot{\text { ë }}$ | $\hat{1}$ | $\theta$ | $\ddot{\theta}$ | 佰 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| प̀ | $\tilde{\text { a }}$ | è | 壬 | $\ddot{\text { ̈ }}$ | ө̀ | $\tilde{\theta}$ | $\hat{4}$ |
| 包 | ȩ | $\hat{\text { e }}$ | 主 | 䓝 | $\hat{\theta}$ | H̀ | $\ddot{\#}$ |

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-=
\end{array}
$$

.
$\cdots$
+4
[Asterisk (*) denotes job matrix.]

6 point Ronaldson No. 16.

165 keyboards, 12 die cases (standard).

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR COUN

 NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR COUNTRX.The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I should now apprise you of the resolution I have formed, to decline being considered among the number of those out of whom a choice is to be made.
\$1234567890
NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR COU
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I should now apprise you of the resolution I have formed, to decline being considered among the number of those out of whom a choice is to be made. I beg you, at the same time,

## $\$ 1234567890$

Eighteen-unit fractions: $1 / 4,1 / 2,3 / 4,1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3$ ( 12 each).
Ronaldson ? ( $\mathrm{I}_{2}$ )! ( $\mathrm{I}_{2}$ ).
Italic $£(36), \%(12),!\left(I_{2}\right), \$\left(I_{2}\right)$.
RONALDSON ACCENTS.
CAPS ( I each).

| A | A | *Ă | E | Ë | 1 | İ | $\tilde{\mathbf{N}}$ | Ô | *Ŏ | Ù | * Ŭ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | A | * $\bar{A}$ | E | * ${ }_{\text {E }}$ | *İ | Ï | Ó | Ö | *Ō | U | * $\mathbb{U}$ |
| A | $\AA$ | c | E. | *E | İ | *İ | Ò | O | Ú | $\ddot{\text { Ü }}$ |  |

sMall CAPS.

| $A^{1}$ | $\ddot{A}^{1}$ | $*_{\text {A }}{ }^{1}$ | $\dot{E}^{1}$ | E ${ }^{1}$ | $\mathrm{I}^{12}$ | $\dddot{17 ~}^{12}$ | $\tilde{N}^{1}$ | $\hat{o b}^{1}$ | *ŏ ${ }^{1}$ | Ù ${ }^{1}$ | * ${ }_{\mathrm{\sigma}}{ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{A}^{1}$ | $\tilde{\mathbf{A}}^{1}$ | $*_{\text {A }}{ }^{1}$ | $\mathrm{E}^{1}$ | $*_{\text {E }}{ }^{1}$ | $\mathrm{i}^{12}$ | * $_{1}{ }^{1}$ | $6^{1}$ | $0^{1}$ | * ${ }^{1}$ | $0^{1}$ |  |
| $\hat{\mathbf{A}}^{1}$ | $\AA^{1}$ | $¢^{12}$ | $\hat{E}^{1}$ | $*_{\text {E }}{ }^{1}$ | $\mathrm{I}^{12}$ | $*_{1}{ }^{1}$ | ${ }^{1}{ }^{1}$ | $0^{1}$ | $\cup^{1}$ | Ü ${ }^{1}$ |  |

LoWER CASE.

| á $^{12}$ | ${ }^{1} 12$ | *ă 1 | é ${ }^{12}$ | $\ddot{e ̈ ~}^{12}$ | $\mathrm{i}^{12}$ | ${ }^{1} 7$ | ó ${ }^{12}$ | $\ddot{O}^{21}$ | * ${ }_{\text {o }}{ }^{1}$ | $\hat{\mathrm{u}}^{6}$ | * ${ }_{\text {L }}{ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à $^{12}$ | $\dot{\mathbf{a}}^{12}$ | * ${ }_{\text {a }}{ }^{1}$ | è ${ }^{12}$ | * ${ }^{1}$ | $i^{5}$ | * ${ }_{1} 1$ | ò ${ }^{13}$ | $\mathrm{o}^{12}$ | ¢ $^{6}$ | [ï ${ }^{12}$ | * [1] |
| $\mathrm{a}^{12}$ | $\mathrm{a}^{12}$ | $¢^{12}$ | $\hat{e}^{12}$ | * ${ }^{1}{ }^{1}$ | $\hat{1}^{12}$ | $*_{i} 1$ | $\hat{o}^{12}$ | *0¹ | บ̀ ${ }^{6}$ |  |  |

ITALIC ACCENTS.
caps.

| $\bar{A}^{1}$ | $\ddot{A}^{1}$ | * ${ }^{1}{ }^{1}$ | $E^{1}$ | $\ddot{E}^{1}$ | $\hat{I}^{12}$ | $\dddot{I}^{12}$ | $\tilde{N}^{1}$ | $0^{1}$ | * ${ }^{1} 1$ | $\overleftarrow{U}^{1}$ | * ${ }^{\text {U }} 1$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $A^{1}$ | $\tilde{A}^{1}$ | * $A^{1}$ | $\stackrel{E}{1}^{1}$ | * ${ }^{1}$ | ${ }_{1} 12$ | *Ĭ ${ }^{1}$ | $O^{1}$ | $\ddot{O}^{1}$ | * $0^{1}$ | $\hat{U}^{1}$ | * $\bar{U} 1$ |
| $A^{1}$ | $\AA^{1}$ | $C^{1}$ | $\hat{E}^{1}$ | * $E^{1}$ | $\hat{I}^{12}$ | *İ 1 | $0^{11}$ | $\tilde{O}^{1}$ | $U^{1}$ | $\ddot{U}^{1}$ |  |

LOWER CASE.

| 612 | $\ddot{a}^{12}$ | * ${ }^{1}$ | $e^{12}$ | ë 12 | $i^{12}$ | i 12 | $\tilde{n}^{1}$ | $\hat{o f}^{12}$ | * $\gamma 1$ | $u^{1}$ | * $0_{6} 1$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{a}^{12}$ | ar $^{12}$ | * ${ }^{1}$ | $e^{12}$ | ¢ 1 | $i^{12}$ | * 1 | 612 | $\ddot{O}^{12}$ | * ${ }^{1} 1$ | $\hat{u}^{1}$ | * 1 |
| $a^{12}$ | f: 12 | $c^{12}$ | $\hat{e}^{12}$ | * 1 | $\hat{\imath}^{12}$ | * 1 | ${ }_{\text {o }}{ }^{12}$ | O ${ }^{12}$ | $u^{1}$ | $\ddot{i}^{1}$ |  |

$10-=0+20+0$
$+1$

16,

$+\infty$

8 point Ronaldson No． 16.
165 keyboards， 12 die cases（standard）．
NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF
NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF THEIR
The period for a new election of a citizen to administer the executive Government of the United States being not far distant，and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust，it appears to me proper，especially as it may conduce to a more dis－ tinct expression of the public voice，that I should now apprise you of the resolution

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\$ 1234567890
$$

NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE AID OF
The period for a new election of a citizen to administer the executive Government of the United States being not far distant，and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust，it appears to me proper，especially as it may conduce to a more distinct expression of the public voice，that I should now apprise you of the resolution I have formed，to decline being con－

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Eighteen－unit fractions： $1 / 4,1 / 2,3 / 4,1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3$（ 12 each）．
Italic £ \＄？！Ronaldson！（ I2 each）．
$\overline{\mathrm{I}} \overline{2} \overline{3} \overline{4} \overline{5} \overline{6} \overline{7} \overline{8} \overline{9} \bar{\circ} \overline{5} \overline{6} \overline{7} \overline{\overline{9}}$（Job matrices，I each．） RONALDSON ACCENTS．

CAPS（I each）．

| Ȧ | A | ＊Ă | É | Ë | 1 | Ï | N | Ô | ＊Ŏ | Ù | ＊${ }_{\text {U }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | ก | \％ $\bar{A}$ | E | ＊${ }^{\text {E }}$ | Ì | ＊Y | Ó | Ơ | ＊ $\bar{O}$ | Û | ＊ $\bar{U}$ |
| A | $\AA$ | Ç | E | ＊$\overline{\mathrm{E}}$ | Î | ＊ $\bar{I}$ | Ò | O | Ú | Ü |  |

SMALL CAPS．

| Á $^{1}$ | $\ddot{A}^{1}$ | $\#_{\text {A }}{ }^{1}$ | $\mathrm{E}^{1}$ | $\mathrm{ES}^{1}$ | $\mathrm{I}^{12}$ | $\mathrm{i}^{12}$ | $\check{N}^{1}$ | $\hat{o}^{1}$ | ＊ǒ ${ }^{1}$ | Ù $^{1}$ | ＊${ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{A}^{1}$ | $\widetilde{A}^{1}$ | ${ }^{*} \bar{A}^{1}$ | $\mathrm{E}^{1}$ | ＊${ }_{\text {E }}{ }^{1}$ | $\mathrm{I}^{12}$ | ＊İ ${ }^{1}$ | $6^{1}$ | $0^{1}$ | ${ }^{0}{ }^{1}{ }^{1}$ | $0^{1}$ | ＊$\overline{\mathrm{U}}^{1}$ |
| $\hat{A}^{1}$ | $\AA^{1}$ | $¢^{12}$ | $\hat{E}^{1}$ | ＊E ${ }^{1}$ | $\hat{1}^{12}$ | ＊$\overline{1}^{1}$ | ò ${ }^{1}$ | $\mathrm{o}^{1}$ | Ư ${ }^{1}$ | $\mathrm{U}^{1}$ |  |

LOWER CASE．

| $\mathrm{á}^{12}$ | ä $^{12}$ | ＊ă ${ }^{1}$ | é ${ }^{12}$ | $\mathrm{ë}^{12}$ | $1^{12}$ | $i^{12}$ | $\tilde{n}^{12}$ | $\hat{o}^{12}$ | ＊\％${ }^{1}$ | ù ${ }^{12}$ | ＊ 首 $^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à $^{12}$ | $\widetilde{a}^{12}$ | ＊${ }^{\text {a }}$ | è ${ }^{12}$ | ＊ě ${ }^{1}$ | $\mathrm{i}^{12}$ | $*_{1}{ }^{1}$ | $0^{12}$ | $0^{12}$ | ${ }^{*}{ }_{0}{ }^{1}$ | $\hat{\mathrm{u}}^{12}$ | ＊${ }^{\text {u }}{ }^{1}$ |
| $\hat{a}^{12}$ | $\bigcirc^{\circ}{ }^{12}$ | $¢^{12}$ | $\hat{e n}^{12}$ | ${ }^{*}{ }^{1}{ }^{1}$ | $\hat{1}^{12}$ | $*_{1}{ }^{1}$ | ò ${ }^{12}$ | $\tilde{o}^{1}$ | 囱 ${ }^{12}$ | $\ddot{u}^{12}$ |  |

ITALIC ACCENTS．
caps．

| $A^{1}$ | $\dddot{A}^{1}$ | ＊${ }^{1}{ }^{1}$ | $E^{1}$ | $\ddot{E}^{1}$ | $\hat{I}^{12}$ | $\ddot{I}^{12}$ | $\tilde{N}^{1}$ | $\hat{O}^{1}$ | ＊O ${ }^{1}$ | $\grave{U}^{1}$ | ＊$\breve{U}^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{A}^{1}$ | $\tilde{A}^{1}$ | ${ }^{*} \bar{A}^{1}$ | $\hat{E}^{1}$ | ＊${ }^{1}{ }^{1}$ | $\grave{I}^{12}$ | $*{ }^{\prime}{ }^{1}$ | $O^{1}$ | $O_{O}{ }^{1}$ | ＊ $\bar{O}^{1}$ | $\hat{O}^{1}$ | ＊ $\bar{U}^{1}$ |
| $\hat{A}^{1}$ | $\AA^{1}$ | $\mathcal{G}^{1}$ | $\ddot{E}^{1}$ | ＊ $\bar{E}^{1}$ | $\hat{I}^{12}$ | ＊ $\bar{I}^{1}$ | $\partial^{1}$ | $\widetilde{O}^{1}$ | $U^{1}$ | $\hat{U}^{1}$ |  |

LOWER CASE．

| $a^{12}$ | $\ddot{a}^{12}$ | $\cdots{ }^{\text {a }}{ }^{\text {I }}$ | $e^{12}$ | $\ddot{e}^{12}$ | $i^{12}$ | $i^{12}$ | $\tilde{n}^{12}$ | $\hat{o}^{12}$ | ＊ǒ ${ }^{1}$ | $\grave{u}^{12}$ | $* \breve{u}^{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{a}^{12}$ | $\tilde{a}^{12}$ | ${ }^{*} \bar{a}^{1}$ | $\grave{e}^{12}$ | ＊こ 1 | $i^{12}$ | $*_{\imath}{ }^{1}$ | $6^{12}$ | $\ddot{o l}^{12}$ | ＊ $\bar{o}^{1}$ | $\hat{u}^{12}$ | ${ }^{*} \bar{u}^{1}$ |
| $\hat{a}^{12}$ | $\stackrel{\circ}{12}^{12}$ | $¢^{12}$ | $\hat{e}^{12}$ | $\cdots{ }^{*} \bar{e}^{1}$ | $\hat{\imath}^{12}$ | ${ }_{i}{ }^{1}$ | $\grave{o}^{12}$ | $\tilde{o}^{12}$ | $u^{12}$ | $\ddot{u}^{12}$ |  |

[Asterisk (*) denotes job matrix.]
10 point Ronaldson No. 16. 165 keyboards; 12 die cases (standard).

NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO
NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO THE
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of

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NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME TO
The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a more distinct expression of the public voice, that I

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\$ 1234567890
$$

Eighteen-unit fractions: $1 / 7,1 / 2,3 / 4,1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3$ ( 12 each). ! $\dagger \ddagger \S^{\prime \prime} \mathcal{L} ? \$!$ (12 each), $\|$ (24).

RONALDSON ACCENTS.
CAPS (I each).


暔至

10 point Ronaldson No. 16.
[Asterisk (*) denotes job matrix.]
SMALL CAPS (I each).

| Á | A | È | Í | *I | ò | * | Û |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | * | E | Ì | *İ | ô | * $\overline{\mathbf{O}}$ | Ü |
| A | * $\bar{A}$ | Ë | $\hat{\text { i }}$ | N | Ö | Ư | * Ŭ |
| Ä | Ç | * ${ }_{\text {E }}$ |  | ó | ธ | $\hat{\text { Û}}$ | * 0 |
| $\tilde{A}$ | É | * $\overline{\mathrm{E}}$ |  |  |  |  |  |

LOWER CASE.

| $a^{12}$ | å $^{6}$ | è ${ }^{12}$ | $1^{24}$ | * $1^{1}$ | Ò ${ }^{12}$ | *ŏ ${ }^{1}$ | $\hat{u}^{6}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à $^{12}$ | *ă ${ }^{1}$ | $\hat{e}^{12}$ | $i^{6}$ | * $\mathbf{1}^{1}$ | $\hat{O}^{6}$ | * $\mathbf{O}^{1}$ | ü $^{12}$ |
| $\hat{a}^{12}$ | $* \bar{a}^{1}$ | $\ddot{e r ~}^{6}$ | $\hat{1}^{24}$ | $\tilde{n}^{23}$ | $0^{6}$ | $4^{12}$ | * $\breve{u}^{1}$ |
| $\ddot{a ̈ ~}^{12}$ | $¢^{12}$ | *ě ${ }^{1}$ | $\dddot{1}^{6}$ | Ó ${ }^{12}$ | $\widetilde{0}^{12}$ | $\mathrm{u}^{6}$ | * $\overline{\mathrm{u}}^{1}$ |
| $\tilde{\mathrm{a}}^{12}$ | é ${ }^{10}$ | * ${ }^{1}$ |  |  |  |  |  |

ITALIC ACCENTS.
CAPS (I each).

| $A$ | $\AA$ | E | I | *Ĭ | ò | *Ŏ | $\hat{U}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\grave{A}$ | *Ă | $\hat{E}$ | 1 | *İ | O | * $\bar{O}$ | $\ddot{U}$ |
| $\hat{A}$ | * $\bar{A}$ | $\ddot{E}$ | $\hat{1}$ | $\tilde{N}$ | $\ddot{O}$ | Ú | * $\check{U}$ |
| $\ddot{A}$ $\tilde{A}$ | $\stackrel{C}{\text { C }}$ | $* \check{E}$ | $\ddot{I}$ | Ó | O | U̇ | * $\bar{U}$ |

LOWER CASE (I each).

| á | $\stackrel{\circ}{a}$ | ̀̀ | $i$ | * | ò | *ŏ | $\hat{u}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à | *ă | $\hat{e}$ | $i$ | * $\bar{\imath}$ | $\hat{o}$ | *ō | $\ddot{u}$ |
| $\hat{a}$ | * $\bar{a}$ | ё | $\hat{\imath}$ | $n$ | $\ddot{O}$ | ú | *u |
| $\ddot{a}$ | ¢ | *ĕ | $\ddot{i}$ | ó | $\tilde{0}$ | $\grave{u}$ | $*_{\bar{u}}$ |
| a | é | * $\bar{e}$ |  | . |  |  |  |

11 point Ronaldson No. 16. 165 keyboards, 12 die cases (standard).

## NOW IS THE TIME FOR ALL GOOD CITIZENS TO COME

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The period for a new election of a citizen to administer the executive Government of the United States being not far distant, and the time actually arrived when your thoughts must be employed in designating the person who is to be clothed with that important trust, it appears to me proper, especially as it may conduce to a

> \$1234567890

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$$
\$ 1234567890
$$

Eighteen-unit fractions: $1 / 4,1 / 2,3 / 4,1 / 8,3 / 8,5 / 8,7 / 8,1 / 3,2 / 3$ ( 12 each).
$!\dagger \ddagger " \S(12$ each ), $\|(24), * \% * / * \partial$ ( 1 each), : (2), £?!\$ (12 each).

> RONALDSON ACCENTS.
> CAPS (I each).

| Å | $\widetilde{\text { A }}$ | E | $\ddot{\mathrm{E}}$ | 1 | Óo | Ö | U |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| À | Å | E | 1 | İ | Ò | O | $\hat{U}$ |
| A | Ç | E | İ | $\tilde{\mathrm{N}}$ | Ô | U | Ü |


are

11 point Ronaldson No. 16,
SMALL CAPS (I each).

| Á | ก | É | Ë | î | ó | ö | $\hat{\text { U }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Á | ^ | É | í | Ï | ò | ס | $\hat{U}$ |
| Â | ¢ | E | ì | $\tilde{\mathrm{N}}$ | ô | Ú | Ü |
| Ä |  |  |  |  |  |  |  |

LOWER CASE.

| $\mathrm{a}^{12}$ |  |  |  |  | \% |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\widetilde{\mathrm{a}}^{12}$ | $e^{12}$ | ë ${ }^{6}$ | $\hat{1}^{12}$ | $0^{12}$ | $\ddot{o ̈ r}^{12}$ | $\grave{u}^{6}$ |
| $\grave{a}^{12}$ | $\mathrm{a}^{6}$ | $\mathrm{e}^{12}$ | $\mathrm{i}^{12}$ | $i^{6}$ | $0^{6}$ | $\widetilde{o}^{12}$ | $\hat{\mathrm{u}}^{\text {b }}$ |
| $\hat{\mathrm{a}}^{12}$ | $\mathrm{C}^{12}$ | $\hat{e}^{12}$ | $1^{12}$ | $\tilde{n}^{24}$ | $\hat{o}^{6}$ | $\mathfrak{u}^{12}$ | $\ddot{u}^{12}$ |
| $\ddot{a}^{12}$ |  |  |  |  |  |  |  |

ITALIC ACCENTS.
CAPS (I each).


LOWER CASE (I each).

| á | $\tilde{a}$ | é | $\ddot{\text { ë }}$ | $\hat{\imath}$ | ó | ö | ù |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| à | a | è | i | $i$ | ò | õ | $\hat{u}$ |
| a | ¢ | ê | $i$ | $\tilde{n}$ | $\hat{0}$ | 4.u | ü |


[^0]:    Note.-For sorts only. The font comprises the characters shown in J1 arrangement, 1 each. This font is duplicated in cellular matrices (designated "11-point Cushing Old Style No. 25 "). 'It is in combination with Ronaldson and is made up on a special arrangement.

[^1]:    Note.-All Job matrices. The font comprises A to $Z$ in caps and lower case, figures 1 to 0 , \& $\mathbb{A} \mathbb{E}$ ., : ; ? !, 1 each.

[^2]:    Note.-All Job matrices. The font comprises A to Z in caps and lower case, figures 1 to 0, \& $\$$. , : ; ? ! -

[^3]:    Note.-All job matrices. The font comprises the characters shown above, 1 each.

[^4]:    375
    Case 133-6-point Lightface Gothic No. 106. 13 keyboards; 1 die case.
    TRITE AND TRUE SAYINGS WIDELY DISSEMINATED BY PRINTERS.
    He who thinks he can find within himself the means of doing without others is very mucb mistaken, but he who thinks that others can do without him is still more mistaken. There are $\$ 1,234,567,890$ other good ones.
    Note.-The font comprises, besides the characters shown in J1 die case, the following: Caps A B C DEF G HIJ K N O P Q R, figures 1 to $0, \$ .,: ;!$ ' ' -1 each; L MS T U V W X Y Z-50 each.

[^5]:    Nots.-The font comprises A to $Z$ in caps and lower case and the characters shown above.

[^6]:    Note.-All 10-point line-type matrices were made at. G. P. O. The font comprises A to Z in caps,
     and 5 em line spaces, 1 each. There is an extra matrix for each of the following characters: ETYEG zbln§£.

