## Rzgistered at the General Post Office as a Newspaper, and for Transmission abroad.

# Cbe Cramamígt, WEEKLY COMMERCIAL TIMES, 

## æanters’ Gatette, and ※ailmap Atonitor:

A POLITICAL, LITERARY, AND GENERAL NEWSPAPER,

Vol. XXXV.
SATURDAY, FEBRUARY 10, 1877.
No. 1,746.

## CONTENTS.

THE

The Meeting of Parliament and the Eastern Question ....... The Large Excess of our Imports over our Exports... Mr Shaw Lefevre on the Navies of Europe
Sir James Stephen on Codification casinges Notes

NOTEs ...... ........ 15 ั THE BANKERS GAZETTE Bank Returns and Money Market
oney
Bankers' Price Current
Notices and Reports Corn Returns...
Mails
Commercial Review
The Cotton Trade
Mark in
Markets in the Manufac
turing Districts ................
American Grain and Flour
Markets
ts ............
THE RAILW

NOMIST
Board of Trade Tables for
The Public Revenue and Ex penditure Foreign Correspondence:France
Austria and Germany ...... 15
Correspondence .......
AND COMMERCIAL TIMES. Iron and Coal Trades .......... 170 Lron and Coal Trades
London Markets:-
State of the Corn Trade during the Week $\qquad$ Colonial and Foreign Produce Markets...........
Postscript 170
Additional Notices 171 Metropolitan Cattle Market... 172 Metropolitan Cattle Market... 172
The Gazette ..................... 172 $\begin{array}{ll}\text { The Gazette } . . . . . . . . . . . . . . . . . . . . . ~ & 172 \\ \text { Imports and Exports } & 172\end{array}$ $\begin{array}{lll}\text { Imports and Exports } & \text {........... } & 172 \\ \text { Price Current } & 173\end{array}$ Y MONITOR.
Railway \& Mining Share List 174 | Railway Traffic Returns $\qquad$

## $\mathbb{C b e}$ 羽olitical $\mathbb{E}$ comomíst.

## NOTICE.

COMMERCIAL HISTORY AND REVIEW OF 1876.
In continuation of the Series commenced with 1863, we shall, at an early date, issue a Supplement under the above title, containing a careful Digest of the leading Merchants and Brokers' Circulars in the different branches of Trade, Returns of Prices, Accounts of the Banks of England and France, Appendices relating to special subjects of Mercantile Interest connected with the year, fr.; the objects of the Supplement being to place in possession of our readers a Commercial History of 1876 worthy of preservation and adapted for reference.

On January 27 was Published No. 1, Vol. VII., New Series, Price 8 d ; by post, 9 d ,
THE INVESTOR'S MONTHLY MANUAL.
The INVESTOR'S MONTHLY MANUAL for January gives the Highest, Lowest, and Latest Prices of Stocks, Shares, and other Securities during the Month, the mode in which the Dividend in each case is payable, the last four Dividends, \&cc, It also contains

A FINANCIAL RECORD OF THE MONTH; New Capital Created and Called; Table of Railway Traffic Receipts; Notices and Reports of Stocks, Failures, Railway, Banking, Insurance, and Miscellaneous Companies. New Companies and New Capital. Prices made up to January 24.
Advertisements for the next number, to be published on February 24, must be sent, to insure insertion, on or before February 22.

The December Number of the Investor's Monthly Mandal gives, in addition to the usual information, the Highest and Lowest Prices of all Stocks and Shares for the last Three Years, the Latest Quotations for 1875 (so as to indicate the Exact Movement during the Twelve Months), a Complete Directory, the Names of the Markets where each Security is chiefly dealt in, a Financial History of the Year 1876 (including a Tabulated Chronicle of Events), besides Memoranda relating to the Financial Posstion of'Foreign and Colonial Governments, to Railways, \&c., fcc. It is intended, in addition, to furnish the Names of the Chairman and Secretaries, or Managers, of the various Companies. A copious Index is added for purposes of reference. Price $1 s 4 d$; by post, $1 s 6 d$.

OFFICE-340 Strand.

## THE MEETING OF PARLIAMENT AND THE EASTERN QUESTION.

$\mathrm{O}_{\mathrm{N}}$ the point of which most people are most thinking-the first debates in Parliament have gone off much as we last week said they would. The Government has proposed not at present to coerce Turkey, and there is no likelihood that any considerable number of the Opposition will propose to do so either. Indeed, any such attempt would be hopeless; the feeling of the Huuse of Commons-as might be expected from the kind of persons who sit there-is entirely pacific, and any motion tending to war, or even seeming to tend to it, would be sure to be rejected. Some members seem, indeed, to think that if all the other Powers of Europe agreed to coerce Turkey by force, England might wisely combine with them in so doing. But this ¿a a very safe opinion, for no such agreement is at all likely. Prince Bismarck has said that he would not risk the life of a single Pomeranian soldier for such a purpose. If we coerce Turkey now, we shall have to do so in alliance with Russia only; and to this, as we understand, the House of Commons is on both sides much opposed. They tbink the risk of harm too great, and the hope of advantage to any one too small.

More forcible remarks have, indeed, seldom been made in Parliament than those with which the Marquis of Salisbury supported this part of the Government policy. "It is," he said, "very easy to talk of threatening coercion againet the "Turkish Government, but have you picked the ides to "pieces in your own mind what you mean by coercion? I " know it means that your fleet may eail up the Bosphorus " and threaten Stamboul; but, suppose Turkey refuses, you " can do nothing else. I do not suppose that military coer"cion, considering the extent of the Turkish Empire, " would be a course which military strategists would recom" mend. A naval coercion would naturally be adopted, bat "suppose Turkey refuses-you might, indeed, dethrone the "Ottoman dynasty, and that would be the signal for con"fusion and anarchy in every part of the Empire. You "announce to all the Mahomedan population that the "dynasty to which they have for hundreds of years " been attached, and to which they are attached still, has " been struck down by a Christian Power in the cause of " Christians. The Mahomedan population being armed and " the Christian population being still unarmed, what would " be the result but a frightful repetition of those terrible " scenes of which we have heard so much \% The policy of " coercion is with respect to any country as regards its in" ternal affairs one of the gravest and most responsible policies "which a Government can adopt. It used to be some " what in fashion. We have tried it in past times " but I doubt if we have ever tried it with effect and " benefit to those whose condition we desired to ameliorate." There is not, indeed, anything new in these arguments. They have been often and often urged before. But they acquire a new force when used by one having the higbest authority to speak-by our representative at the late Conference, who knows better than any one else what we have last said upon the matter, and what those to whom we have been speaking now expect of us.

But on the point of next interest-on the past foreign- policy of the Government-Lord Derby gave an exposition which certainly will surprise very many. He said that he had in May last told Turkey that circumstances had changed since the Orimean War, and that she must no longer look for any aup
port from England, except moral support. And he made this declaration the guiding principle of the Government policy in his complete and authentic exposition of it. But if so, it is much to be lamented that this was not told to the English public as well as to Turkey. Many persons not usually alarmists certainly feared that the Government was pursuing our "traditional policy," as it is called, that is, a policy of military support to Turkey; and they were certainly justified in so fearing by Lord Beaconsfield's Guildhall speech, and almost by every word which fell from him on the subject. Indeed, many writers and speakers who wished on this point to support the policy of the Government, and who thought they were supporting it, will be vexed to find that they have been supporting the exact contrary; that they have been praising the policy which the Government rejected, and censuring-often not mildly-that which it adopted. And this will also happen on another point. The Government has been much praised for its adherence to the treaty of 1856. But Lord Derby so interprets it as to mean nothing. "We only undertake by it," he says, "to "r respect the integrity and independence of the Ottoman "Empire. That is easy enough for us, who certainly have no "designs against Turkey. We guarantee in common the "strict observance of that engagement-that is, we each "undertake to observe it, and to do what we can to make " others observe it ; but there is no shadow of a promise in "that treaty to make non-observance by other Powers a casus " belli. The words stop short of that; they carefully avoid " any such pledge-in fact, they point directly to a difierent "course of action-namely, to collective dismussion and nego"tiation. As far as that treaty is concerned, therefore, we are "in no sense bound by promise to fight for Turkey." And as to the supplementary treaty, to which Mr Gladstone called attention at the Taunton Railway station, he says, no doubt justly, that it is only a treaty between England, France, and Austria, and not between us and Turkey at all. France and Austria will not ask us to act on it, and Turkey having no locus standi, cannot. A more harmless pair of documents than these apparently formidable treaties there never were, if Lord Derby's description of them, and especially of the first of them, be right. And for our parts, we are quite ready to assent to that description, and to adhere to it. We are most pleased to find that we never promised to fight for Turkey, as we have the atrongest wish not to do so. But what will be the feelings of those who have been extolling the Government for an adherence to the treaties of 1856 , and for being ready to go to war in consequence?

And these mistakes as to the policy of the Government are not by any means unimportant. On foreign policy the Government have a duty which they have not in home affairs. They have to guide, or at least to try to guide, the mind of the public. Upon domestic questions the English people are tolerably well informed, and are in the habit of thinking. But on foreign ones they are not in the habit of thinking, and have next to no knowledge. A Government, therefore, neglects a very serious part of its duty if on a cardinal foreign question it does not duly use the weight of its intellectual authoritydoes not try to carry the people with it, and lets it be borne here and there by casual and irresponsible teaching. And in this instance the intentions of the Government being altogether mistaken, the authority of the Government has induced many persons to think and talk much nonsense, which they never would have thought or talked otherwise. A Government which, on so great a question, makes men think wrongly is greatly to be blamed even though it may itself be thinking well and acting rightly.

Upon the policy of the Government, as thus newly explained, it would as yet be premature to form a judgment. We shall have an immense volume of papers which tell us all the details, and then we shall be able to judge better. But there is one obrious remark which at present hardly any one can help making. Now, if this was the policy of the Government, and if the Turks knew it to be the policy of the Government, could the Government hope to influence the Turks either before or at the Conference? We asked the Turks to do ssveral things in the last degree painful to them, and what motive did we use to induce them to do so? Did 'we say, we will help you if you do what we ask, or we will hurt you if you do not? On the contrary, we said neither. We said, even if you comply with our requests we shall not aid you, and if you refuse them we shall not coerce you. Who
can wonder that a Conference thus conducted should have come to nothing. We used neither threats nor promises; we used only sermons, which in politics are useless.

At any rate we should be careful for the future. Prince Bismarck once said-"In diplomacy we only take into account "Powers that fight ;" and now that in the face of the world England has said she does not mean to fight, she had better be careful not to indulge in much diplomacy. We can scarcely resist the conviction that we have been too busy already. At any rate, now that a sound principle has at length been effectually announced, let us be careful not even to seem to deviate from it. $\qquad$
THE LARGE EXCESS OF OUR IMPORTS OVER OUR EXPORTS.
$\mathrm{Mr}_{\mathrm{R}}$ Rathbone lately delivered a very interesting address at Liverpool, in which he drew the attention it deserves to the remarkable excess of our imports over our exporte, and to its increase over former years.
Our imports in 1876 were
374,003,000 Exports-

Foreign and colonial merchandise $. .5 \quad 56,000,000^{*}$
British and Irish produce............... $200,576,000$
256,576,000
Excess of imports
117,427,000
Whereas in 1872 the corresponding account was-
Imports
35ั4,068,000
Exports-
Foreign and colonial merchandise ...... $58,531,000$
British and Irish produce
256,258,000
$314,589,000$
Excess of imports
$39,479,000$

- In the Board of Trade Returns for November, the value (partly estimated) of the exports of foreign and coloninl merchandise to that date was given as $61,100,000$, and
we make the present estimate by adding an eleventh part to that sum, the estimate not having been continued in the Board of Trade secounts.
And these figures are certainly very remarkable.
In some minds, though not in Mr Rathbone's, these figures have given rise to an idea that England must be getting into difficulties-that ehe is like a private firm, which goes on buying more just when it is selling less, and in consequence comes to ruin. But certainly England is not now short of ready money, as such a firm would be, for she has never probably had so much ready cash over, and which she did not know what to do with, as during the last few years. And the argument rests on an analogy wholly erroneous. A nation is not a firm trying to make money by its business ; it is a great aggregate of producers and consumers, who find that their wants can be more easily and periectly supplied by producing certain things to exchange for foreign articles, than by themselves making those foreign articles, or their nearest equivalents, at home. The intervention of money and bills of exchange, and all the complex arrangements of modern commerce, disgaiss the essence of the matter in most cases ; but take a case like the palm oil trade on the West Coast of Africa. The captain here takes out beads, muskets, and other things that the natives like, and trucks them with the natives for palm oil. Here it is at onee evident that we shall not get poorer, because we get more palm oil for fewer beads; but, on the contrary, the fewer things we part with, and the more chings we receive, the better. We shall give a amaller produce of our capital and labour for the same thing. And all foreign trade is only a vast aggregate of similar transactions. The less of our produce we give for any given quantity of foreign produce, the cheaper we get it. The other side may be trusted to take care of themselves, and not send us too many things; on our side, we have only to pay as little as possible, and not be frightened that in return we receive too much. The difference between a nation and a mercantile firm is that a mercantile firm only buys with a riew to a re-sale in some form, but a nation, for the most part, does not buy for re-sale at all ; it buys to consume and enjoy. It is like a firm whose purchases are distributed and consumed among its members: much of our home trade consists in that distribution.

Another set of persons, who are quite aware that our foreign trade is in this way an exchange of equivalenta, are puzzled, and think the Board of Trade figures, as wo have given them above, are wrong, because they do not show this equivalence. The accounts, they argue, must be wrong if the theory is right ; but really both are right when both are understood.

First, even if the Board of Trade accounts only included the exports for sale and the imports for sale, they would not balance, from the mode in which they are calculated. The exports are taken at their value here-that is, at the value at which they start to their destination ; the imports are taken also at the price here-that is, at the value which they bear at their destination. Take the case of the palm oil trade, which we have just mentioned. The beads, muskets, \&c., are taken at the value at which they leave England, minus their cost of carriage to Africa, but the palm oil is valued at the price it fetches here, which includes the cost of bringing it here. No doubt the two exchanged against one another in Africa at their values in the English account will not be equal at all; for the value of something-that is, of the cost of carriageis added to the one which is not added to the other. You must in this case both add the cost of carriage to the value of the exports, as stated by the Board of Trade, and deduct it from the imports, to make the two equal.

This is a case in which English capital does the whole trade, in which we both deliver our products in Africa and bring home the African products here. But suppose a case in which s foreign country delivers its own goods here and we deliver ours there. Here the resuit is different, but still the accounts will not balance according to the Board of Trade valuation. The equivalent things are now the price of foreign products here and of our products abroad. Each nation draws for what it sells abroad at the price at which it sells it; England, for what it sells in France (if the country we are supposing were France), at the price at which it sells it there, and France, for what it sells in England, for the price at which it sells it here-and the two will baiance, as a rule. The price of English things sent to France in France will be equal to the price of French things eent to England in England. But what we value in the Board of Trade accounts is the cost of the English things without the cost of carriage, and that of the French things with that cost. And, in consequence, they will differ in our books by the amount of that cost. To make the right equation, you must either deduct the cost of carriage from the imports or add it to the exports, but not both.

English commerce is mostly made up of these two kinds; in one very large amount English capital delivers everything ; and in the other, which is also very large, the foreign nation delivers its own things here. And in both cases the accounts, as now made up, will not balance. There is a correction of uncertain amount to be applied in the two cases. And it is because we cannot apply this correction that the accounts of exports for sale and imports for sale must always in the present mode of calculation, differ as they do.

Nor is there any better mode of calculating these accounts, for a Government department can only deal with or check values here, It cannot take cognizance of foreign values. But we must bear in mind the consequences of our present mode of calculating upon the balance of trade as shown by it, though they are very apt to be forgotten.

Again, our Board of Trade accounta include very much besides goods sold and delivered; and the other items are mostly on the receipt side, and so increase the import side of our account more than the export.
First,-Our imports, as a rule, include an immense sum due to us for interest on the debts which we have lent to foreign countries, and profit on English capital embarked in foreign undertakings, whereas our exports include no equal amount of a similar nature, for foreigners have not lent us as much, and have not embarked as much, here.

Secondly,-We have a vast commission business, London being the great seat of wholesale trade, which brings us in brokerages and agency charges of vast amount.

Thirdly, - We are the largest shipowners of the world, not only carrying our own goods, but also those of others, to every part of the globe, and the sum so owing for freight comes in to swell our imports from all parts.

But though these are the general causes of the excess of our imports over our exports, they hardly account for the immense difference in this respect between 1872 and 1876 . The great increase of the excess between these periods, we think, arises from a peculiar cause. Much trade called foreign, is everywhere as we have said, nowadays canied on with English capital, and in times of rigorous business, like 1872, this trade largely augments. But in times of depression, like 1876, it on the contrary, greatly diminishes. Capital is not sent out, but called home. And
this affects the accounts in two ways-it tends to augment the exports in 1872 , the period of expansion, and tends to augment the imports in 1876, the period of contraction. This general principle has, in the particular case, been aided by two
special causes. special causes.

In 1872 we were largely lending to foreign countries, which swelled our exports, for much of these loans really went in goods, the money so lent being directly or indirectly spent here. But our exports are not similarly increased now, for we are not now making any such loans. And the increased quickness of trade caused by the Suez Canal and other improved facilities has an effect of the same kind, for less English capital is required in that large part of our foreign trade in which we deliver and hold English goods abroad. Now less stock need be held, and consequently capital is coming home to us; and thus, agaio, the bulk of our imports is augmented.

We now, therefore, see not only how the general excess of our imports over our exports is to be accounted for, but also the recent increase of that excess, and see that we need not be afraid of either. Mr Rathbone is, however, somewhat alarmed for a different reason. He fears not the amount of our imports, but their kind. He is alarmed because so much of our imports consists of consumable commodities, especially such as are consumed by working men. He fears, to put it plainly, that we are eating and drinking too much, and thas spending our capital. But, in fact, there has been since 1872 a large increase in the quantities of non-consumable articles imported, as the following table shows :-

Non-Consumable Anticles.


These articles have in many cases, no doubt, been obtained at a less money price. But there is no harm in that; on the contrary, when they are raw materials of manufactureespecially of manufactures to be sent abroad-it is an important gain.

No doubt our articles of consumption have in many cases increased in even greater ratio, as we see from these figares :-

| Consumable articles. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1876. |  | $18 \% 2$. |
| Oxen ....................No. | 169,000 | ...... | 173,000 |
| Bacon .................ewts | 2,810,000 |  | 2,002,000 |
| Butter | 1,659,000 |  | 1,138,000 |
| Chesse | 1,538,000 | ...... | 1,058,000 |
| Coffes | 1,341,000 | ...... | 1,485,000 |
| Wheat | 44,394,000 | ...... | 42,128,000 |
| Oats | 11,205,000 | ...... | 11,537,000 |
| Maize | 39,958,000 |  | 24,533,000 |
| Rice. | 6,486,000 |  | 7,033,000 |
| Spirits ..............gallons | 21,072,060 |  | 11,744,000 |
| Sugar, raw ...........cwts | 15,587,000 |  | 13,777,000 |
| Tea ......................lbs | 185,698,000 |  | 184,927,000 |
| Tobacco, unmanufactured | 76,065,000 |  | 45,550,000 |
| Wine ..............gallons | 19,970,000 |  | 19,660,000 |


But this is no evil. On the contrary, we sbould, primd facie, be glad to see that in articles of food (alcoholic liqnors excepted), the consumption of our working classes was undiminished. This is only one of the many indications that the late trade crisis has touched the mass of the people very little-much less than our older crises used to do-and, therefore, it is a ground for congratulation.

There is a floating idea in many minds-an idea which filled much space in the Political Economies before Adam Smith-that it is a losing trade to import a perishable article and to export a permanent one to pay for it. But in such a ease as food, the trade is one of the best possible. Plenty of food keeps the people in good health and good vigour, and that health and vigour are the greatest instruments of indastrial
efficiency. Nothing else in wealth-making is superior; scarcely anything is comparable to them.

Nor is the import of food a bad way to get back capital, thougb, from its temporary character, it might for a moment seem so. Wages-paying commodities are capital in the strictest sense of the word. Remunerative capital is the proper name for them. They etimulate the labourer to work, and so increase his productiveness as much as any machine which helps him. If we are now getting back, in this shape, the capital which we sent abroad some years since, probably this is the best way to get it back.

The excess of imports and this mode of its repayment must not be confounded with the increase of drinking among working men, of which Mr Rathbone gave an estimate, and with which in some passages he seems to couple it. Much of the additional drink consumed lessens rather than augments the labourer's strength. But very little of that labourer's drink is imported. Most of it is made in England ; and it belongs, therefore, to an altogether different branch of discussion.

Nor must we mix up with the excess of imports another point of which Mr Rathbone also speaks, viz., the increased proportion of the income of the country which is said now to go to the working men, and the fear that they may not save so much of it as the capitalist used to do. And no doubt English working men are not as saving as English capitalists -perhaps never will be. No doubt they drank out an immense amount of whatever augmented wages they have received; but this is not a reason for regretting the increased import of food and other invigorating things. These are one of the best ways of saving-for they increase the strength of an increasing population.

It is curious that at a time when some persons here are alarmed at our increase of imports, a much greater number, and with much more reason, are in the United States alarmed at the decrease of imports. And the more so as it cannot be accounted for by the increased use of home-made and homegrown things, for it extends to all articles, even to those not produced in America at all. Besides which, American manufactures have long been as depressed, or almost as depressed, as American imports. In this case the effectiveness of industry, and, in consequence, the buying power of the couutry, has been much diminisined. This is real poverty-the people actually having to forego desirable things. And it is most satisfactory to find that we have not similarly suffered, and that what we have to explain here is the increase of the articles which we have received, and the consideration which we have given for them.

MB SHAW LEFEVRE ON THE NAVIES OF EUROPE. Mr Shaw Leferre has contributed to the current number of "Macmillan's Magazine" a very interesting paper on the relatire naval power of the different states of Europe, which ought to prevent, if anything will prevent, the speedy recurrence of one of those "scares" which seize upon us from time to time, and at which it is hardly possible to wonder, when, as on the last ocsasion, it is the First Lord of the Admiralty who originates the scare. He shows us that not only is England at least as strong relatively to the other naval powers of Europe as she was in 1793, when our disturbed relations with France first began, but that as regards any probable bostile combination among them she is considerably stronger. As nothing is really more damagiug to good finance, or for that matter, to good sound administration either, than the spasmodic and irregular bursts of one-sided activity in naval architecture which always follow these scares, we will give our readers some brief summary of Mr Lefevre's paper, in the hope that the wider knowledge of it may tend to discourage that spirit of panic which interrupts from time to time the wise progress of naval administration and of financial economy.

Mr Lefevre begins by showing that in 1793 our naval power, as compared with that of the chief antagonist whom we had then to dread-Frasce-was in the following, proportion. Of ships of the line we had 115, against France's 76. But the Prench ships of the line were more heavily armed than ours, so that in number of guns our relative superiority was only as 8,718 to 6,002 , and measuring by weight of broadsides we find our strength was only as 88,957 to 73,957 . Moreover, at that time a combination not al all unlikely, and which was realised before long-namely in 1796-was a combination between France and Spain and Holland. Now Spain had then a considerable naval power, with as many ships
of the line as France, and of no very inferior armament, while Holland, too, had a very considerable naval force, with 49 ships of the line. Yet when France, Spain, and Holland were engaged against England, in spite of the considerable superiority of their naval forces combined, we defeated them all in little more than a year. This seems to show that if England can secure a superiority, or even an equality, to any probable combination of hostile Powers in modern times, it would not be at all rash to entertain some confidence that we should again be able to defeat them. It is however, no doubt, a great deal more difficult now to weigh navies against each other, than it was when the number of effective ships of the line possessed by any, country, was a very respectable measure of that country's naval strength. Nevertheless, it is of course essential to attempt some estimate of the kind, and Mr Leferre, guided by a very careful French writer, has attempted it, certainly with no appearance of undue bias in favour of Great Britain. The first-class vessels, then, of our new periodwhich are supposed to have as much superiority over all of less armament and less thickly plated as the old line-of-battle ships had over frigates, or lesser vessels-are classed as those plated with armour of more than 6 inches of thickness, and armed with guns of from 12 to 35 tons. Of such vessels it appears we have twenty built and six building, while France has twelve built and ten building, Germany five built and one building, Turkey six built and one building, Austria four built and one building, and Russia only three built and none building. Now, as Mr Lefevre justly says, for some time to come, the most improbable of all combinations is one which would unite Germany and France against us. Hence, if we were fighting with Germany against France, the united Powers would have 25 first-class vessels ready and seven building, against 12 built and 10 building in France; while if we were allied with France against Germany, our superiority in first-class vessels would be enormous. But even this does not really represent the full strength of our position; for it is not merely the number of first-class vessels but their strength, the relative number of sea-going vessels, as compared with those fitted only for purposes of defence, and various other considerations of very considerable complexity which have to be taken into account; and not only so, but the naval strength in second-class ships must also be carefully estimated. Now, Mr Lefevre's French authority, M. Marchal, has made a very careful analysis of all these varying elements of strength, and his conclusion is that the relative naval strength of the various Powers, including not only ships built but also ships building, is in the following proportions:-

| England | 1,112 |
| :---: | :---: |
| France | 853 |
| Germany | 372 |
| Italy... | 284 |
| Turkey | 215 |
| Russia | 153 |
| Austria | 134 |

If this estimate be near the mark, it seems that France and Germany, if they were united against us, would be slightly superior to us in naval strangth; but not nearly as much superior as France, Spain, and Holland were in 1796. But then no contingency is so unlikely as that France and Germany should be united against us. And if we had but Germany on our side, we should be a fair match for all the rest of the navies of Europe united; and still more, of course, if France was on our side, in which case wo should have a mighty superiority to all the other navies of Earope when united.

Mr Lefevre adds some most important considerations which weuld greatly increase our advantages over other naval Powers, independently of the question of the relative strength of the ships and guns pitted against eack other. The whole secret of naval power now is steam. Without steam -which means without coal-these great marine monsters cannot be managed at all, to say nothing of the machinery of their guns, most of which, again, depends upon steam for the supply of the hydraulic power chiefly used. Now the Power which is richest in coaling stations will be richest in the chief appliances of maritime war, other things being equal. But England has depôts of her own in every part of the world, while the other Powers of Europe have very few such defôts. Again, the strategic value of our fortified ports, such as Gibraltar, Malta, Aden, Hong Kong, the Cape, \&c., has been vastly increased, since we should use them as ines-
the Devastation type, while the other Powers would be "dependent on coal drawn from a distance." This applies particularly to Gibraltar, which may now be made to seal up the fleets of other nations against ingress into the Mediterranean, or egress from it-which was impossible when our ships were dependent on wind for sailing power. Indeed, Mr Lefevre shows that hostile fleets more than once passed the Straits of Gibraltar without our having the wind which would alone have enabled our fleet to dispute the passage. Finally, our reserves in coal and iron give us the command of the carrying trade of the world-of the power of protecting it with swift armed vessels, and of the power of interrupting what is not so protected, in a way in which no other Power of Europe could pretend to compete with us.

Such is Mr Lefevre's estimate of our relative naval resources, and we think that it is reasonable enough, and sufficiently carefully based on the estimates of other analysts, as well as his own, to set us entirely free from that liability to naval panics which have of late years been so frequent and so mischievous.

SIR JAMES STEPHEN ON CODIFICATION.
The services which Sir James Stephen, as we are now to call Mr Fitzjames Stephen, has rendered to the cause of practical law reform are as great probably as those of any English lawyer since Bentbam ceased to write and Brougham to legislate. His work is the more deserving of honour, because it is not only unpaid, but is not even rewarded by fame. He has laboured for many years to reduce many important branches of the law of England to a logical and intelligible shape, to get these efforts of his approved by the Legislature, to arouse in Parliament and among the public a desire to possess a code, or something approaching to the perfection of a code. In everything he has met with disappointment. The pablic refuses to be interested in law reform; Parliament looks with suspicion upon schemes which involve the abandonment of a certain portion of legislative authority; the lawyers are, on the whole, better content with a complicated system than with a simple one. But though Sir James Stephen has obtained no practical results, he does not despair. On Tuesday last he broke new ground. He delivered a lecture on " a Penal Code," at the Society of Arts, before an audience largely composed of working men. The circumstances under which the lecture was arranged for are creditable to the intelligence of the leaders of the British workmen. Mr Henry Crompton read a paper on "Codification," last summer, before the Trades' Union Congress, which met at Newcastle, and made honourable mention of Sir James Stephen's name. A correspondence ensued between Sir James Stephen and the honorary secretary to the Congress, Mr Broadhurst, and in the end the "Parliamentary Com"mittee" invited the delivery of the lecture. We cannot doubt that it is greatly for the advantage of the working men to know why they ought to be interested in the codification of the law, and especially of the criminal law. Whether they will very soon come to call for law reform as loudly as they called for Parliamentary reform may be questioned, but Sir James Stephen is justified in saying that if the law in many of its branches were only presented to thepublic concisely and intelligibly it would find at least as many non-professional students as political economy. The codification of the law, he said, would open up a new department of literatnre and a new topic in public education; and though the time will never come when the assistance of experts in interpretation can be dispensed witb, it is not too much to hope that in a generation after the enactment of a code every decently educated person would be acquainted with the main principles and the most important provisions of the legal system under which it was bis lot to live.

Sir James Stephen pointed out very clearly that the difficulties in the way of codification fell under two heads(1) those arising out of the drawing of the code, and (2) those arising out of its enactment. The latter are in practice far more formidable than the former. There may be differences of opinion as to the best manner in which a code should be drawn, but there can be no doubt that of five or six methods any one would be preferable to the present chaotic state of things. But whatever may be the method chosen it is essential, as Sir James Stephen remarks, that the shaping and directing power should be given to one individual. "Th; reduction of the law to a set of definite systematic proposi-
" tions was just as much a literary work and a work of art as "the writing of any other book; and consequently, if the "work were to be done well, the great branches of which it "consisted must be the work of one mind, although it might " be, and indeed must be, carefully corrected and checked by " other minds." Parliament is eminently unfitted to enact a code; for the Parliamentary method of legislation is patchy and scrappy-it is founded upon a compromise of many conflicting views, and differing babits of thought, and its results hardly ever bear to be tested by logic. But these defects, sometimes bewildering and mischievous enough even in a single statute of narrow scope, would be intolerabla if extended over the large area of a code. Unfortunately, there is little hope (in Sir James Stephen's judgment) that Parliament will consent to surrender its powers, eren partially and temporarily, to any individual codifier. "Parliament," he says, "would naver be induced to put such confidence in "any individual as to entrust him with a work of that " nature, while, on the other hand, it was a work which " Parliament could not do for itself. Parliament had done " many great and noble things, and it would be for Parlia" ment, in its wisdom, to determine the proper manner of "reducing the law into what he conceived to be its proper "form." This is but a slender foundation for our hopes, nor is our confidence increased by a consideration of the fate which befell Sir James Stephen's isolated efforts to improve and simplify the law since his return from India. In India he had passed his Indian Evidence Act-in itself an admirable example of codification. On his return to this country he thought that the same thing might be done without much difficulty for more than one important branch of the English law. His efforts were seconded by Lord Coleridge, then one of the law officers of Mr Gladstone's Government. Yet no result was attained. The schemes for the codification of the law of evidence and of the jury laws came to nothing. One of them got so far as to be "mentioned" in the House of Commons on almost the last day of the Session of 1873. Sir James Stephens again, he tells us, attempted, "in con" junction with the Recorder of London, Mr Russell Gurney, " a Bill for the codification of the law relating to homicide. "That measure went, in 1874, before a Select Committee, " who reported to the effect that, although it would be a " very good thing to codify the law, they did not quite see "their way to it." Failing then to secure attention in Parliament even for the smallest beginnings of the work of codifying the law, Sir James Stephen has energetically set himself to make what progress was possible by individual effort. He has already published a valuable digest of the law of evidence, embodying, in a handy little volume, the whole pith of Mr Pitt-Taylor's most ponderous and ill-digested work. He has now finished a still more useful and, in its way, astonishing task. The criminal law of England, of which it is of the first consequence that every Englishman should have at least a rudimentary knowledge, is "comprised in an enormous mass of statutes, text" books, and reports. Any one who studied them would " perceive at last that the total mass put together contained an " immense amount of what was valuable, but in a shape so " confused as was almost sufficient to drive the most patient "student to distraction. For example, the last edition of " 'Rassell on Orimes,' contained no fewer than 2,886 large " octavo pages. It filled three octavo volumes, and cost five "guineas and a half. If we were to have a good Penal Code, " the first thing to be done was to boil down that book into a " small compass, and to extract from it the net result of what " it contained." This Sir James Stephen has done. He said, on Tuesday last, that " he had employed his leisure "for about three years in performing this operation"that of digestion-" upon the criminal law. He had " now practically completed the work, which, be trusted, "would be ready for publication in the course of a few "weeks. He had undertaken this work more or less as a " public matter, and he hoped it would be of some public "service. Having travelled through all the different autho" rities, the net result was that the law as it now stood ' with " ' all its imperfections on its head' could be expressed in the "shape of a book of about 300 moderate-sized pages octavo." If the work may be judged beforehand by the "Digest of the " Law of Evidence," we should say that it is a most important and aecisive step towards that recasting of the whoce body of
our law, which is more and more clearly seen to be inevitable. Wby should not the Lord Chancellor throw Sir James Stephen's two volumes into the form of Parliamentary Bills, and enact them without delay? The Government has an obedient majority in both Houses, and could surely do this if it pleased.

## BOARD OF TRADE TABLES FOR JANUARY.

THE figures for January are substantially what we have been accustomed to since the turn towards depression in the last trade cycle, but are less unsatisfactory on the whole. The imports are fuily up to those of the corresponding period a year ago, not only in quantities but in values also; the exports show again a falling off when compared with January, 1876 , but the decline, we have to repeat, is in most cases in the values, and not in the quantities of the goods exported. The following are the totals of the imports and exports for the months of January, 1877, and 1876 :-


The increase of 7.3 per cent. in the imports is more than has been usually shown by the same comparison for preceding months ; and the decrease of 4.3 per cent. is less, for during the past year the decrease was, on the average, about 10 per cent.

As to the imports, it will be seen by the subjoined Table I. that the increase was not in articles of staple food; on the contrary, those articles show a diminution. The decrease of the wheat imports is, in truth, very prominent, notwithstanding the haste with which supplies were lately sent from Russia when war was threatening. The aggregate imports of wheat from all countries since Sept. 1, are only $3,545,000$ qrs, against $6,050,000$ qrs in the corresponding five months of last season; and it would therefore appear that the rise of the price of the wheat market has had much to justify it on the solid ground of a reduced foreign supply. There is an increase of $1,291,000 l$ in the import of raw cotton; of $608,000 l$ in wool ; and of $346,000 l$ in sugars. The variations in other articles are not so large, but there is in few cases any falling off of importance.

The exports possess the characteristic we have always for many months past endeavoured to bring out; by Tables II. and IIL, it will be seen that the diminution in the quantities of some of the chief articles exported is trifling as compared with the diminution of their values. In several other cases there is a real and considerable increase in the quantities, and in a less degree in the values of articles exported; but, whatever the expansion of export trade-if, on the whole, there be as yet any-that expansion is not at present shown in the aggregate value of the exports. Since 1872 there has been a gradual decrease in their value month by month ; in that year the average monthly export was $21,355,000 l$; in 1873 , it was $21,264,000 l$; in $1874,19,963,000 l$; in $1875,18,625,000 l$; and during last year the gradual fall was continued with little break, the figures having been as follows --


The exports for last month are, therefore, not the lowest of the series; indeed, on an examination of the quantities (see Table II.), it will be found that a large increase over those exported in January, 1876, has taken place in the large items of cotton goods and yarn; while woollen cloths, and iron and steel, are about maintained. If the increase or maintenance of quantities is continued, it cannot be long before the values, too, will begin to compare farourably with the exports made at a time of extreme depression in prices last year.

In the comparative account of exports last year to specified countries, it is noticeable that the decline which has been so logg is progress has affected the exports to nearly all classes of the fo:eign countries which are our customers. Whether these countries are competing, in the sense of possessing manufacturing and producing powers of their own, or mere
borrowing countries whose credit has failed them, or reciprocating commercial countries, the result is nearly always the same. The United States are an instance of each class; that nation has had to rely relatively more upon its own products than upon what English manufacturers can supply it with; it has had to stop borrowing; and the universal decline of values has penetrated its commerce, and caused a reduction in its purchases, which from all these causes is most marked. France is the only important case of an increase notwithstanding these conditions, and trade with that country would perhaps be better described as compressed rather than depressed, the contraction of prices preventing any appearance of great expansion. The following figures show how generally reduced the purchasing power of our chief customers abroad was in 1876 :-


The falling off, it will be said, is only shown in values, and values are not a fixed standard by which such fluctuations can be tested. It may be, of course, that the $£$ has become a measure of greater capacity than before; or that in the measure there is less froth and factitious inflation ; but with the immense mass of surplas gold which lay upon the money market last year, it is hard to believe that it has absolutely appreciated, while commodities have depreciated, in value. For immediate practical purposes, the figures, in showing the reduced exchanging power of foreign countries, testify to the destruction of productive activity in quarters whicb, however remote, must more than anything else tend to damage the trade of the world in the long run.
I.-Imports of Articles of Food into the United Kingdom during January, 1877, compared with January, 1876.

|  | $\text { Jan., } \underset{\underset{2}{1377} .}{ }$ |  | $\begin{aligned} & \text { Jan, }, ~ \\ & \varepsilon \end{aligned}$ |  | increase. <br> $\varepsilon$ |  | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Living animals | 321,000 | ... | 391,000 | ... |  |  | 73,000 |
| Bacon .......................... | 734,000 | ... | 680,000 | ... | 54,000 | ... | ... |
| Butter | 725,000 | ... | 635,000 | ... | 90,000 | ... |  |
| Cheese | 159,000 | ... | 190,000 | ... |  | ... | 31,000 |
| Wheat | 1,824,000 | ... | 2,390,000 | ... | ... | ... | 766,000 |
| Indian corn .................... | 508,000 | ... | 615,000 | $\ldots$ | ... |  |  |
| Wheat meal. | 486,000 | ... | 533,000 | ... |  | ... | 47,000 |
| Eggs | 142,000 | ... | 117,000 | ... | 25,000 | ... |  |
| Fish-Cured or salted | 113,000 | ... | 80,000 | ... | 33,000 |  | ... |
| Meat-Various .......... | 148,000 | ... | 76,000 | ... | 72,000 | ... |  |
| Potatoes ........ | 101,000 | ... | 109,000 | ... | ... | ... | 8,000 |
| Rice | 131,000 | ... | 211,000 | ... |  | ... | 80,000 |
|  |  |  |  |  | 274,000 | ... | 1,14,000 |
| Deduct .. | ... | ... | ... | ... | ... |  | 274,000 |

II.-Quantities of the Undermentioned Articles Exported during January, 1877, compared with January, 1876.

|  | $\begin{gathered} \text { January; } \\ 1877 \text {. } \end{gathered}$ | Janaary, 1876. | Increase. |  | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | \% | Amount. | \% |
| Alkali ....................ewts | 310,000 | 333,000 |  |  | 23,000 |  |
| Beer and ale .........barrels | 55,000 | 41,000 | 14,000 | 31-8 |  |  |
| Coal......................tons | 951,000 $\mathbf{6 6 , 0 0 0}$ | 1,134,000 |  |  | 183,000 |  |
| Cotton yarn ................lbs | 20,045,000 | 17,919,000 | 2,126,000 | 11.9 |  |  |
| - piece goods ...yards | 328,981,000 | 312,956,000 | 16,025,000 | $5 \cdot 1$ |  |  |
| Iron and steel ........tons | 131,000 | 134,000 | 10,025,00 | ... | 3,000 | 2.2 |
| Linen yarn ...es.........lbs | 1,537,000 | 2,176,000 |  | $\ldots$ | 639,000 | 29.5 |
| Linen piece goods ....y ards | 17,105,000 | 17,076,000 | 29,000 |  |  |  |
| Jute manufactures ... - | 9,067,000 | 7,476,000 | 1,591,000 | 21.3 |  |  |
| Seed oil..............gallons | 1,616,000 | 1,318,000 | 293,000 | 22.5 |  |  |
| Broad silk ...........yards | 309,000 | 351,000 | , | ... | 42,00 |  |
| Woollen yara ............lbs | 2,055,000 | 2,520,000 | $\ldots$ | $\ldots$ | 415,000 |  |
| W0rsted cioths ......yards | 3,387,000 | 3,337,000 | - 0 | ... |  |  |
| Worsted stufis.......... - <br> Carpets, Bec. | $\begin{gathered} 20,712,000 \\ 805,00 \end{gathered}$ | $26,519,000$ | 91, 9 mm | $23 \cdot 0$ | 5,807,00 |  |

III.-Valurs of the Undermentioned Articles Exported during January, 1877. compared with January, 1876.

|  | Jamuary,1877. | January, 1876. | Increase. |  | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | \% | Amount. |  |
|  |  |  |  |  | $\stackrel{1}{11,000}$ |  |
| Beer and ale | 1225,000 | 138,000 171,000 | -64,000 | $31 \cdot 3$ |  |  |
| Coals | 503,000 | 671,000 |  |  | 168,000 |  |
| Couper | 272,000 | 216,000 | 86.000 | $26^{\circ}$ | ... |  |
| Cotton yarn ...... | 1,098,000 | 1,069,000 | 27,000 | $2 \%$ |  | 13 |
| - piece good | 4,399,000 | 4,480,000 | ..* | $\ldots$ | 81,000 164,000 | $11^{3}$ |
| Iron and steel .... | 1,285,000 | 1,419,000 | ... | $\cdots$ |  |  |
| Linen vara $\qquad$ <br> Linen piece goods | 102,000 492,000 | 134,000 534,000 | .... |  | 42,000 | 79 |
| Linen piece goods | 492,000 116,000 | 534,000 98,000 | 18,000 | $18 \cdot 3$ | 42,000 |  |
| Seed oil .............. | 185,000 | 133,000 | 47,000 | $34^{\circ} 1$ | ... |  |
| Broad silk. | 53.000 | 52,000 | 1,000 | $2 \cdot 0$ |  | 254 |
| Woollen yarn | 291,000 | 390,000 | . | ... | ${ }^{81}, 000$ | $10^{23}$ |
| W - eloths | 529,800 | 590,000 | $\cdots$ | $\ldots$ | 231,000 | 271 |
| Worsted stuff | 809,000 | 1,095,000 |  |  |  |  |
| Carpets, \&c, ...... | 69,000 | 66,800 | 3,000 | $4 \%$ | ... |  |

The following are the totals of wine imported and entered for home consumption respectively in the month ended January 31, 1876 and 1877 :-


The following is an account of the quantities of certain principal articles of imported merchandise (subject to duties of Customs) remaining in the bonded warehouses in the United Kingdom on January 31, 1877, compared with the quantities in warehouse on January 31, 1876 :-


- Including the stock in the Excise warehouses of spirits and wines received under bond from the Customs warehouses, under Act 32 and 33 Vict. c. 103.


## BUSINESS NOTES.

Liablitity for Freight "Pro Rata Itineris."-The Law Times of last week reports a case of considerable interent to shipowners and others, which has been decided by the Queen's Bench Division of the Supreme Court. The action was brought by the owner of the steamer Meredith to recover from the Britannia Ironworks Company freight said to be due for the conveyance of a cargo of iron bars shipped under two charter parties for conveyance from Middlesborough-on-Tees to Taganrog, on the Sea of Azov, " or as near thereto as the " ship could safely get." There was no unnecessary delay in shipping the cargo or on the voyage; but when the Meredith reached Kertch, a port about 30 aniles distant from Taganrog, the master found that the Sea of Azov was blocked with ice, the buoys and light ships removed for the winter, and navigation suspended. He thereupon determined to land the cargo at Kertch, and proceeded to do so in the face of a protest by the consignees, to whom he had intimated his intention. The iron was placed under the charge of the Custom House authorities, by whom it was subsequently given up to the consignees, who conveyed it by rail to Taganrog at their own expense. In these circumstances, the owner of the Meredith held that having conveyed the cargo as near to Taganrog "as the ship " could safely get," be had earned the full freight, or failing that, that he was entitled to freight pro rata itineris-that is for a proportion of the freight corresponding to the distance the cargo had actually been carried. The defendante, on the other hand, had maintained that the contract had not been carried out, and therefore that no freight whatever had been earned. And the judges concurred in rejecting the claim for full freight, on the ground that delivery as near to Taganrog as the ship could get meant delivery somewhere "within "the ambit," or boundaries of that port, which Kertch could not by any means be said to be. But as to the claim for freight pro rata there was a difference of opinion. Lord Chief Justice Cockburn, in a long and elaborate judgment, held strongly to the view that it was "the principle of mari"time commercial law that the merchant, if he takes goods "short of their deatination, when the shipowner, without any "default on his part, but through the operation of a vis " major, is prevented from carrying them on, he is bound, having "had the benefit of their carriage so far, to pay freight pro " rata." He contended that the consignees had no right to have the iron carried on to Taganrog until the navigation was again
open, and that by taking it away by rail as they had done, they deprived the plaintiff of the option of storing the cargo at Kertch, employing his vessel in the meantime in some other way, and ultimately carrying the cargo to its destination when circumstances permitted. He, therefore, upheld the claim for freight pro rata. But Justice Quain and Justice Mellor took a different view. The rule on the subject, they maintained, was that " to justify a claim for pro rata freight, there must " be a voluntary acceptance of the goods by their owner at an " intermediate port in such a mode as to raise a fair "inference that the further carriage was intentionally " dispensed with." There had been no such agreement in this case, and the master "having declared that be dis" charged the cargo at Kertch, and did not intend to carry " it further, the parties had a right to take him at his word " and act on that declaration, and treat is as a breach of the " charter party." The plaintiff was to be paid freight on a certificate of right delivery of the cargo; there had been no right delivery, and consequently no freight had been earned. The claim was therefore dismissed. And we are not sorry to see the application of the pro rata itineris principle thus restricted. It is one which, at a first glance, appears very equitable and easy of application, but which a closer view shows to be really almost unworkable. It involves the decision by the Courts of law of questions as to profit and loss accounts with which neither they nor even professional experts, are capable of dealing satisfactorily. For instance, it is easy to imagine a case in which a cargo may have been carried the greater portion of the way to its destination, and then perforce left on some spot out of the ordinary track of vessels. The cost of getting it conveyed over the remaining portion of the journey may then actually exceed the total freight at first agreed to be paid for the whole voyage. A vessel may require to be specially chartered to proceed to the place where the cargo is stored, there to reship it under unfavourable circumstances, and a heavy bill of charges be thus incurred. What is then to be the pro rata freight to be paid under the original contract? There are a multitude of other analogous casen that suggest themselves, and on the whole we thing that the shipowner will find a better and surer protection against loss by the insurance of his freight, than by the attempted enforcement of a pro rata claim.

Currency Legislation in Americh.- In their weekly financial circular Messrs McCulloch and Co., of New York, report that the "House of Representatives has passed a Bill, " by a large majority, making the old silver dollar a legal "tender in all payments not made specifically payab!e in "gold coin, and to an unlimited amount ; and thai Bill now "rests in the Senate Finance Committee, nothing having " occurred in the Senate to show its disposition on the ques" tion beyond a proposal from Senator Sherman, the effect " of which would be to prevent the coin from being a legal "tender in payment of the principal and interest of the Public "Debt. It is doubtful, however, whether the Senate, as a " whole, would be satisfied with this measure of limitation " on the legal-tender force of the dollar. Indeed, the more " the question is ciscussed, the more the public mind becomes " impressed with its wide-reaching bearings; and it would " not be surprising should Congress so far respect this besi" tancy about immediate measures as to allow the settlement "to stand over until public opinion becomes more definitely "pronounced." We are glad to learn that there is now a disposition to abandon the system of piecemeal legislation upon the currency which has of late been pursued. If continued there is, we fear, some danger that it will end in confusion, that the various haphazard enactments will be found to clash with one another, and that it will be impossible to fit them together so as to make up a complete and consistent whole. If the question of currency reform is to be dealt with satisfactorily, it must be treated in a more comprehensive way than has been done. Some attempt must be made to fix definitely upon the reforms that are desirable and practicable, and to map out beforehand the plan by which these are to be carried out.

Payment of Interest on Drawn Bonds.-In November last we called attention to a decision of the Master of the Rolls in regard to the payment of interest on the bonds of two Peruvian railways which had been drawn for redemption without funds being provided for that purpose. The trust deed of the companies provided that the interest of the bonds
should cease when they were drawn, and, acting on a literal interpretation of the deed, the Master of the Rolls decided that, although the holders of the drawn bonds had not received back their principal, and were thus forced to continue their investment, they were nevertheless not entitled to interest beyond the date on which the drawing took place. The unfairness of such an arrangement was obvious, and we were constrained to express our regret that the judge had found himself unable to give effect to what really seemed to be the intention of the framers of the deed, although they had failed to express themselves with sufficient distinctness. A Court of Equity, we thought, might have inferred that the drawing of the bonds was intended to be synonymous with their actual redemption, and that the intention was that interest should run until the companies actually tendered payment of the bonds. When that was done, interest would of course cease, and the holder of bonds who failed to apply for payment, would have no right to expect the companies to pay for money which they neither wished for nor required. And it is satisfactory to find that this view has now been taken by the Lords of Appeal, who have reversed the decision of the Master of the Rolls. They have gone behind the wording of the deed to arrive at its true meaning, and it may now be said to be settled that in cases such as this borrowers will continue to be liable for interest until they have tendered payment of the principal of their debts. But though the litigation has ended thus satiefactorily, it would have been infinitely better had the framers of the deed, by the addition to it of a few words, or otherwise, made its intentions so evident that a resort to the Courts of law would have been unnecessary.

Specific and "Ad Valorem" Duties.-France is at present engaged in the revision of her customs' tariff, and one point in that revision is the substitation of specific for ad valoren duties. The system of levying the duties upon the declared value of the goods passing into or out of the country has been found to work badly. The revenue, it is alleged, has been largely defrauded by undervaluations, and those merchants who bave honestly paid duty upon what they considered the actual value of their gocds have been placed at a disadvantage in competing with others who, by wilfully understating values, éceape with a smaller payment to the revenue, and have thus an additional source of profit. That these are valid objections to the plan of ad valorem duties cannot be doubted, and, in truth, the system is one which must of necessity prove faulty. Even if there be no desire to defraud, it is impossible to fix accurately the value of a great variety of articles, some of them, it may be, in different stages of manufacture, with many fine distinctions of quality, and dependent for their ultimate value upon a number of unknown contingencies. The real value of the goods can only be ascertained when they have been put into the market and sold for what they will bring; up till then the most carefully framed estimates may prove fallacious. But while the adoption of specific duties may remove those difficulties, it does so only by imposing others equally great. For one thing, the substitution in this case will be far from an easy matter. One of the conditions on which it is to be made is that it must not involve any addition to the existing duties ; and, in the opinion of those inter-sted, the two commissions to whom the task of framing the new tariff has been entrusted, bave not been able to give effect to that condition. Informal protests have already been made by several foreign Governments against the new scale, on the ground that it adds materially to the present rates, and there is likely soon to be a good deal of controversy on the subjuct. But apart from that, there is the fact that the system of specific duties is as inherently bad as that which it is to replace. It is impossible thoroughly to distinguish and classify the multifarious products which go to make up a nation's commerce. There are, for instance, shades of difference between cortain articles of the same kind which affect their value, but cannot be taken into accouat in a general tariff, and new articles which baflle classification under old rules are continually being produced. France is, therefore, only setting before herself a choice of two evils, of which it is hard to say which is the least; and what we desire to see is not a transition from one vicious system to another, but a progression towards that state of commercial freedom from which this country has derived such immense benefits.

Temporary Imports and Exports.-The Economiste Francais calls attention to a proposal for the abolition of customs duties on what are designated "temporary exports," which it appears has just been made to the French Council Superior of Commerce. That Council has lately been considering the advisability of admitting into the country free of duty such foreign goods as may be sent to France for the purpose of undergoing some further process of manufacture, and being thereafter exported. And as the complement of this proposal it is now suggested that French products which may be eent to other countries in order that they may there be advanced a stage in the process of manufacture, may be allowed to reenter France free of import duty. In support of this proposal, the case is cited of the French manufacturers of the Vosges, who, prior to the Franco-German war, sent their silk and cotton goods to Malhouse to be printed. Mulhouse, however, now belongs to Germany, and is fenced off from France by a line of customs houses, so that if the Vosges manufacturers now send their goods there to be printed they have to pay a duty of 15 per cent. when they again cross the frontier. It is that duty which it is proposed to abolish, but the Council Superior, whilst apparently wiliing to stimulate French industries by freely admitting articles upon which labour is to be expended, seem doubtful of the propriety of encouraging or facilitating the employment of foreign labour in the completion of French manufactures. But whatever the result of the present movement may be, it affords very olear evidence of the galling nature of the customs' duties, and the hindrance they interpose in the way of trade. When one country is separated from another by a broad natural barrier, the imposition of customs' duties is not so keenly felt. Our insular position, for instance, precludes us to a very largeestentfromemploying continental labour on our manufactures, since the carriage of the goods to and fro is too great an item in the cost of prodaction. We do not feel, therefore, anything like the same inconvenience and annoyance from, nor perceive so clearly the hardehips of, customs' duties as those living on different sides of a purely artificial boundary line, who are in every-day communication with each other, and who could give one another valuable assistance in their manufactures, were it not that a vicious system of fiscal policy has stopped the way by a cordon of customs' houses.

THE PUBLIC REVENUE AND EXPENDITURE.
The following are the Receipts on account of hevenue during the week ending February 3, as compared with the corresponding period of last year:-

|  | Receipts of Week Ending Feb. 3. £ |  | Corresponding Period of 1876. £ |
| :---: | :---: | :---: | :---: |
| Custome. | 327,000 |  | 356,000 |
| Excise | -803,000 |  | 722,000 |
| Stampe | 232,000 | . | 227,000 |
| Land Tas and House Duty | 255,000 | ..... | 312,000 |
| Property and Income tax... | 435,000 |  | 383,000 |
| Post Oftice. | 50,000 |  | nil. |
| Telegraphs | 50,000 | ..... | nil. |
| Crown lands | nil. |  | nil. |
| Miscellaneous | 51,051 |  | 44,826 |

The total receipts of the previous week were $2,074,374$.
The Exchequer issues of the week on account of expenditure were $1,137,374 l$, viz. :-
Permanent charge of debt .
$\begin{aligned} & \text { Interest on local and temporary loans ....................... }\end{aligned}$
$\begin{array}{r}\boldsymbol{\mathcal { E }} \\ \mathbf{6 8 , 0 0 0} \\ 4,375 \\ \text { nil. } \\ 5,00 \\ 1,059,999 \\ \hline 1,137,374\end{array}$

During the week the cash balances have increased in the Bank of England and in the Bank of Ireland as follows :-

| Balances on Jan. 27......... Feb. 3......... | $\begin{gathered} \text { Bank of } \\ \text { England. } \\ \underset{f}{825,915} \\ 1,023,343 \end{gathered}$ |  | Bank of Ireland. <br>  <br> 503,936 <br> 504,882 | ... | Total. $\underset{ }{\boldsymbol{t}}$ $1,329,851$ $1,528,220$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Increase .... ............. | 197,428 | $\ldots$ | 946 | ... | 198,374 |

## Joreígn Correspondente.

## FRANCE.

## (FROM OUR OWX CORRESPONDENT.)

Paris, February 8.
The returns of the Bank of France for this week, last week, and for the corresponding week of last year, are as follow :-


The above return compared with that for the preceding week exhibits the following changes :-

|  | franse. |
| :---: | :---: |
| Treasury account | 1,220,968 |
| Private deposits | 36,763,232 |
| Cash. | 26,292,637 |
|  |  |
| Discounts. | 26,347,604 |

The advances have also decreased one million. The diminution in the discounts is almost wholly in the branches, in consequence of the payments at the end of January, which ouly appear this week. The increase in the specie reserve exceeds a million sterling. The importations of gold from England have, hew-ver, not been quite so large as in the preceding week. The exchange on London had been firmer, reacting 25 f 14 c for sight, but it is weaker to-day at 25 f 13 c to $13 \frac{1}{2}$, with a tendency to recede further. Gold is, however, coming into France from other countries. A sum of four millions in reichsmarks was sent into the Bank this week from one house, and the rate of the Paris exchange at Berlin is reaching a point at which exportation of gold would become general. The rate to-day is 81 marks 35 the 100 francs; at 81 marks 40 the operation would leave a small profit. The exchange on Italy, which had been recovering, has gone back a little, to 8 per cent. discount for sight, and $7 \frac{7}{8}$ for long paper. The discount market is easy, but trade bills are neglected at $2 \frac{1}{4}$, bankers' paper at $1 \frac{7}{8}$ being in more demand.
The bigh rates reached by Rente at the monthly settlement were followed by a reaction from realisations and the almost entire cessation of the cash purchases; the news of the coup d'êtat at Constantinople coming on the market at a moment in which it was ill-prepared to resist adverse news, both Threes and Fives went back sharply, losing $\frac{3}{4}$ on the best prices. There is to-day a better tone, with a small recovery. Buyers, however, for the moment remain quiet, contenting themselves with their last month's profits; but, 'as the offers are small
the present rates are likely to be maintained. Italian Rente, as usual, followed French Rente downward, and has revived with it. Turkish Fives dropped to $11 \frac{3}{4}$ on Tuesday, but $\frac{1}{2}$ has been regained. The price is, however, $1 \frac{1}{4}$ below that at the settlenent. Egyptian bonds are in better demand-those of the Daira loan excepted. The unified 6 per cent, and railway bonds have each gained 2 f 50 c , at 197 f 50 c and 295 respectively. Railway shares are lower in sympathy with other securities, although the receipts are good, showing an increase of three millions for the six great companies in the first three weeks of the year compared with 1876. The following are to day's closing prices for the account :-

|  | February 1. <br> f c |  | February |
| :---: | :---: | :---: | :---: |
| Threes | 7330 |  | 72872 |
| Fives | 10665 |  | 1067 |
| Italian | 7225 |  | 7180 |
| Ottoman Fives | 13 |  | 1225 |
| Ottoman, 1869 | 6950 |  |  |
| Russia, 1870 | 90 |  | 56 |
| Spanish Exterior | $12 \frac{1}{4}$ |  |  |
| Egyptian, 1870 | 1950 |  | 18875 |
| Do 1873 | 253 |  | 25375 |
| Bank of France (cash) | 3515 |  | 3522 |
| Uomptoir d'Escompte | 695 | ..... | 672 |
| Crodit Foncler | 625 |  | 620 |
| Oredit Mobilier | 165 |  | 160 |
| Sociéte Généraie | 520 |  | 525 |
| Banque de Paris et des P. B | 995 |  | 995 |
| Parisian Gas | 1395 |  | 1875 |
| Northern Raiiway | 128250 |  | 1270 |
| Western | 700 0 | ...... | 700 |
| Orleans | 109625 |  | 109250 |
| Eastern | 6350 |  | 63125 |
| Paris-Mediterranean | 10350 |  | 1035 |
| Southern | 7800 |  | 77875 |
| South Austrian Lombard | 16250 |  | 16625 |
| Suez Canal, shares | 67250 |  | 66875 |
| Do delegations | 550 |  | 54875 |

My letter of the 25th Jan., part of which was lost in trans. mission, referred to one or two facts of sufficient importance to warrant a brief mention, although after date, now that no hopes remain of the letter coming to hand. The first was the decree appointing M. Renouard, one of the members of the board of the Credit Foncier, to be governor of the establishment in the room of M. Frémy, whose resignation was accepted. This decree was preceded by a report from the Minister of Finance explaining the motives for the step taken by the Government. It had abstained from intervening before so as to permit the board and the shareholders to seek for an issue from their embarrassments on their own responsibility; as that result had been obtained by the fusion of the Credit Foncier with the Credit Agricole, the Government had now thought right to exercise its authority to organise a provisional administration to ensure the immediate liquidation of the Credit Agricole and the regular working of the Credit Foncier. The new governor is only appointed ad interim, but he is armed witk full powers to dispense entirely with the aid of the board of directors, or to only delegate to them so much of his authority as he may think fit. Lhe Minister affirms afresh the intention of the Government to not renounce its right of apponting the governors so long as the Credit Foncier shall exist, and justifies that resolution by the nature of the securities created by the Credit Foncier, the credit of which be adds, like that of the notes of the Bank of France, are intimately associated with the credit of the State. No mention is made of the deputy-governors MM. de Soubeyran and Leviez, whose functions are implicitly suspended, like those of the board. The new governor is a relative of the Minister of Finance, a former agent de change, and who was sub-director of the municipal finances of Paris during the administratiun of M Léon Say at the Prefecture of the Seine.
Another piece of information contained in the missing letter was a resolution come to by the Council of the Bank of France. The Bank possesses a special reserve, amounting to over 17 mil lions of francs, taken from the large profits made during the two or three years following the war. That sum had hitherto been employed in short-dated Treasury bonds, renewed at maturity, but as the interest has now become gradually reduced to 1 per cent., the Bank has decided on investing the jeserve, partly in the 4 per cent. bonds of the Treasury failing due in 1881, and partly in Five per Cent. Rente. This announcement contributed to the sudden rise in rente, which took place at the moment, and was naturally made the most of by parties interested in accelerating the movement.
During the same week the Chamber of Deputies adopted several measures of economic interest; one was to permit the introduction of a bill to abrogate the law limiting the legal rate of interest to 5 per cent. for commercial matters, and 6 per cent. for civil. The Minister of Finance did not oppose the motion, remarking that the definition of usury should be sought for rather in the manoeurres attending the loan than in the rate of interest charged. The Chamber also adopted a
resolution by M. Pascal Duprat to appoint a committee of inquiry into the foreign loans raised in France during the Empire and since. Leave was also given to introduce a bill to modify the carriage tax. A reduction of one-half is made for vehicles employed exclusively for business or agriculture, and the bill proposed to allow the diminution when the vehicles are principally employed for those purposes, in order that farmers and others should not be deprived of the benefit when their carts or wagons are occasionally used for carrying members of their family. The Minister of Finance opposed the proposal in vain, but at his request the bill was referred to the Committee on the Budget instead of to a special com. mittee.

The balance sheets of the principal financial houses for the 31st December have now been issued, and permit of a comparison of their situation with the end of 1875. The deposits of the six great houses at that date at the end of each year were as follows :-

Dec. 31, 1876
Société Générale
Creait Foncier
Credit Lyonnais
Société des Dépôt
Comptoir d'Escompte
francs 235,662,183 58,041,240 $124,064,149$ 32,487,916 $46,788,802$
$71,969,273$

Dec. 31, 1875. francs. 204,161,591 67,641,389 139,5555,652 $71,581,276$
$34,655,424$ $54,088,951$

The total deposits amounted in round numbers to 619 millions of francs on the 31st December last, and 571 millions at the end of 1875 , and against which the banks held an aggregate cash reserve in their tills, or at the Bank of France, of about 78 millions in each year.

The balance sheet of the Société Générale is balanced at a total sum of 423 millions, assets and liabilities, against 409 millions in the preceding year. The portfolio, or bill case, amounts to 159 millions, an increase of 62 millions; the "reports" or loans on stock for carrying over purchases on the Bourse from ove account to another, have fallen from 28 millions to 12 , and the advances on securities from 20 millions to 13 ; the assets of Rente, shares, and financial and industrial participations, remain stationary, at 35 millions and 53 millions respectively; the debtor current accounts bave decreased from 77 millions to 49 . On the side of the liabilities, the creditor current accounts fell from 40 millions to 30 , and the profits for the year from $5,728,486 \mathrm{f}$ in 1875 to $4,737,256 f$ in 1876 . The paid-up capital is 60 millions.

In the accounts of the Credit Foncier, the item " portfolio," 190 millions, in 1875, is now divided into "financial participations" 126 millions, and "bills and divers securities" 40 millions; the larger of these two sums is, of course, understood to represent the Egyptian paper held by the establishment. The mortgage loans have fallen from 873 millions to 866, and those to the municipalities and departments from 578 millions to 559. These two sums are represented in the liabilities by bonds in circulation to the amount of 1,405 millions. The reserves and undistributed profits in past years amount to $22 \frac{1}{2}$ millions, and the profits in 1876 to $6,877,846$ f, against $9,832,455 \mathrm{f}$ in 1875 . The total addition of the balance sheet on either side is $1,750,699,103 \mathrm{f}$. The capital realised, 45 millions.
The accounts of the Credit Lyonnais mark a diminution of business at the end of 1876, the discounts having fallen from 99 millions to 88 , and the advances and "reports" from 116 millions to 76. A part of the unemployed resources have been invested in Rente, shares, \&c., that item having increased from $4 \frac{1}{2}$ millions to $20 \frac{1}{2}$. The acceptances have decreased from 24 millions to 12. This return does not show the profits for the year, which are apparently comprised in the item, "current accounts." The amount of the balance sheet is 307 millions; the paid-up capital, $37 \frac{1}{2}$.
The discounts of the Credit Industriel fell from 77 millions to 75 ; the diminution is in inland bills, the foreign having increased from under 3 millions to $5 \frac{1}{2}$. The "reports" are unchanged at 10 millions. The profits in the year fell from $1,914.689 \mathrm{f}$ in 1875 to $1,542,077 \mathrm{f}$ in 1876 . The balance sheet is 151 millions ; the paid-up capital, 15 millions.

The Société des Dépôts et Comptes Courants shows an increase of discounts from 69 millions to 78 ; the profits a diminution from $1,382,115 \mathrm{f}$ to $1,321,052 \mathrm{f}$. The amount of the balance sheet is 134 millions. The capital called 15 millions.

The Comptoir d'Escompte, having already held its annual meeting of shareholders, more complete details for the year 1876 can be given. The total cash book entries for the year amounted to 4,566 millions, debits and credits, against 3,891 millions in 1875 . The discounts are set down at 1,478 millions for the year, of which 1,223 millions for Paris and France, and 255 millions for foreign bills. The total represents an increase of 275 millions on 1875 . The deposits in the year rose from 381 millions to 503. Notwithstanding the increase of business the profits, amounting to $6,417,000 f$, are 40,000 less than in 1875. That dinainution is due partly to the reduced value of money during the year, and partly to the contraction of business at the agencies in India, China, and Japan, attributed to the great variations in the price of merchandise. The diminu-
tion in the business in the East was from 2,561 millions of francs to 2,348 millions. The dividend of 40 paid for the year is the same as in 1875. Referring to the important operation of exchanging the Egyptian the report states that the number of new titles to be issued is $3,800,000$, of which $2,950,000$ ordinary bonds, and 850,000 privileged railway bonds. Of that number more than 800,000 had been converted between the 16 th and 31st January, and between 500,000 and 600,000 more had been sent in for conversion. The proportion sent from London represented five-eighths of the whole. The assets and liabilities at the end of the year amounted to 273 millions ; the capital, all paid up, is 80 millions.

The Suez Canal Company has issued the subjoined return of the reoeipts from shipping in January, compared with the same month in the two preceding years :-
Vessels
Receipts
139
142.
1875.
Recoipts (francs) 2,790,000 … 2,772,37. ... 2,292,095

It has been rumoured that the Porte had applied to the French Government for a financier to put the Ottoman finances in order, and the names of M. Frémy and the Marquis de Plouc are mentioned as having been solicited to undertake this task. Now that M. Fremy has been relieved of his functions at the Credit Foncier he might accept this new field for his labours, but from the want of energy to prevent abuses he displayed in his late post, it may be doubted whether he would be the proper person to control the Turkish officials. As for the Marquis de Plouc, his services as deputy-governor of the Bank of France are too valuable for the Government to part with him willingly. Some journals have recommended the Turkish Government to take Baron Haussmann. If the work to be performed were to rebuild Constantinople, a better choice could not be made, but the chaos in which the former Prefect of the Seine left the finances of the city of Paris, and the little success he had in his attempt to reorganise the Credit Mobilier, are not a guarantee that he possesses the qualifications required.
The Paris Match Company has postponed to the 3rd April its meeting of shareholders, which had been announced for the 17th February, in consequence of the resignation of one of the auditors. The company at the same time makes a call of $75 f$ per share on the unpaid half of the capital. It is stated that of the 20 millions paid up the loss down to the 31st December amounts to 11 millions, and the balance of 9 millions is not available, being laid out in stock or locked up by debts, the guarantee deposit with the Treasury, \&c. The sales of matches during the last six months have improved, amounting to two milliards per month; but even at the rate of 24 milliards a year, the loss will amount to three or four millions of francs annually, after deducting the profit on the sale of the matches, as the company engaged to pay the tax on 40 milliards. It has a right to terminate the contract at the end of 1879 , and it now estimates that by reducing the loss in the present and two succeeding years it may reach that limit without losing more than half its total capital, even should its claims on the State not be admitted, and no modification in the treaty be consented to by the Government.

The Academy of Moral and Political Sciences has just had to elect a member in the Section of Political Economy in the room of the late M. Wolowski. A strong array of candidates at first entered the field, comprising MM. Frederick Passy, Maurice Block, Leroy-Beaulieu, Paul Boiteau, Victor Bonnet, Clement Juglar, and de Puynode. Several, however, withdrew before the vote, and the contest eventually lay between the first named three; in the second ballot, the first not having given an absolute majority to any of the candidates, M. Frederick Passy obtained 17 votes, against 8 given to M. Leroy-Beaulieu, and 7 to M. Maurice Block, and was elected.
The following are the latest quotations of the produce markets at Havre per 50 kilos ( 1 cwt ) duty paid :-
Corron,-The Syndicate of brokers, at the last weekly revision of the price current, reduced the United States' sorts If to $3 f$; the Brazil, 1 f , and the India, if to 2 f . The present rates are:-New Orleans, low middling, 80 f ; good ordinary, 77 f ; Georgia, 79 f and 76 f ; Pernambuco, fair, 81f; Sorocabo, 77f; Oomrawuttee, good fair, 68f ; Tinnevelly, 70 f ; Bengal, 60 f . Sales last week, 4,295 bales ; importations, 18,959. Stock, 168,710 , of which 117,340 from the United States, against 202,020 and 111,810 in same week of 1876 .
Coffre (in boad).-Rio, 85 f to 93 f ; Santos, 103 f to 105 f . Sales last week, 6,278 bags; importations, 18,229 . Stock, 164,983 bags and 479 tierces, against 291,755 and 138 in same week last year.

Hides.-Chicago, salted, 53 f ; Monte Video, 75 f to 88 ff .
Wool-Buenos Ayres, unwashod, 97 f 50 c to 185 f ; Monte Video, 212 f 50 c to 230 f per 100 kilos.

GERMANYAND AUSTRIA. (from our own correspondent.)

## Vienna, February 6.

Since our last letter the Hungarian Ministers have journeyed three times between Pest and Vienna. First they came here to consult upon the Bank question with their Austrian
colleagues, then they returned to Pest to treat with their party as to the distance to which they might go in making concessions, and now they have again arrived here to come to a final compromise. They had made their own position a difficult one by using the Bank question as a means of exciting Hungarian party feeling, and now that they have found out that their demands will, under no circumstances whatsoever, be granted, they find it difficult to restore peace where they themselves excited a storm. In the second conference, which took place last week, the National Bank project, which we mentioned in our letter of the 27th January, became the basis of thenegotiations on the difficult question. The results are not known of the third conference, which takes place to-day, bringing the final decision. Still something hastranspired. It seems that an understanding has taken place in all points except two, viz., the managing and controlling Upper Committee, and also the discounting capital being made over to the Hungarian division of the Austro-Hungarian Bank. The Hungarians are so firm in their purpose, that the Austrian National Bank has granted advantages which the leading men of the Austrian Constitutional party consider as going somewhat too far. It is probable that the Bank will give way even more on the question of the capital, but it is quite impossible that it should concede equal powers to, the Hungarians in the controlling committee. Our business world feels so sure that the compromise will be agreed to, that the result has been an important rise of quotations:-

|  | January 5 |  | nuary 31. |  | ruary |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paper Reate | 61/35 | - | $62 \cdot 80$ | ...... | $63 \cdot 55$ |
| Silver Rente | $66 \cdot 90$ |  | 68.15 |  | 68.95 |
| Gold Rento | $72 \cdot 20$ |  | 74.70 |  | 74.75 |
| Premium loan of 1880 | 11075 | $\ldots$ |  |  | 111.50 |
| Creditanstalt | 141.00 | ...... | $143^{\prime} 70$ |  | 149.00 |
| National Baak | 818.00 |  | 835.00 |  | 84600 |
| Union Bank | 54.00 |  | 53.50 |  | 53.75 |
| Anglo Bank. | 74.75 | ...... | 78.25 | ...... | 78.25 |
| State Railway | 252.50 | ....... | 239.50 |  | 23650 |
| Southern Rai way | 7800 |  | $77^{\circ} 0$ |  | $77 \cdot 00$ |
| Cologne-Minden Railway | 101.00 |  | 101.00 |  | 101.00 |
| Dironto-Cammandit-Gesellschaft | $108^{\circ} 8$ | . | 11050 |  | 110.06 |
| Austrian Notes per 100ff silver.. | 114.25 |  | 115.50 |  | 114.80 |
| Napoleos. | 9.07 |  | 9\%9 |  | $9 \% 6$ |
| This improvement will scarcely | $y$ last |  | , for | the | news | to-day arrived, that Midhat Pasha has been dismissed, must cause a fall almost immediately, as he is considered here the only Turkish statesman of importance. The improvement on the Stock Exchange also includes the rise of the quotations of gold rente, which is becoming quite a favourite with foreign capitalists.

On the lst of February the floating debt stood as follows :Exchequer bills, 64,468,557 gulden; notes of the State, $347,530,761$ gulden. The latter have decreased by almost 8 million gulden against January. The circulation of bank notes amounted to $286,600,000$ gulden at the same time. The total circulation has, therefore, stood still at the same point at which we have seen it in the average for about three years. The fact that the premium on gold has risen so much, and that of silver has been losing during the past three months, must be attributed to other causes.
All Germany is at present intent upon the results of the elections for the Reichstag, which is to be re-opened on the 22nd February. Great importance was attached to the fact that Socialists obtained more seats than they had, and that they and the Progressive party gained a triumph over the Liberals in the capital, Berlin. Besides five double elections, which will have to be made over again, the results of the elections were the following, when compared to the representatives of the last session, which we add in a parenthesis :${ }^{\text {Liberals. }}$ Clericals.


| 128 | $\ldots .$. | $(150)$ |
| ---: | ---: | ---: |
| 98 | $\ldots .$. | $(97)$ |
| 37 | $\ldots .$. | $(30)$ |
| 38 | $\ldots .$. | $(22)$ |
| 33 | $\ldots .$. | $(36)$ |
| 14 | $\ldots .$. | $(14)$ |
| 13 | $\ldots .$. | $(4)$ |
| 11 | $\ldots .$. | $(14)$ |
| 7 | $\ldots .$. | $(8)$ |
| 15 | $\ldots .$. | $(1)$ |
| 15 |  |  |

The numbers of those who have embarked on emigration ships in Hamburg, Bremen, and Stettin were in the course of the last two years the following :-

|  | 1876. |  | 1875. |
| :---: | :---: | :---: | :---: |
| In Hamburg. | 28,733 |  | 31,810 |
| - Bremen | 21,652 | ...... | 24,199 |
| Stettin | 202 | ...... | 280 |

The returns of the nineteen German note-banks gave the
following results on the 23rd January :-Coin and bullion, $734,767,000$ marks $(+13,739,000$ January :-Coin and bullion, 734, 767,000 marks $(+13,739,000$ marks against the foregoing week); discounts, $656,771,000$ marks ( $-14,354,000$ marks against the foregoing week); circulation of notes, $932,764,000$ marks ( $-25,128,000$ marks against the foregoing week).
On tne 27 th January the total of new money coined in Germany amounted to the following :-

|  | Marks. |
| :---: | :---: |
| In silver pieces | 1,435,215,530 |
| In nickel pieces | 35, 16, 344 |
| In copper piece | $9,425,003$ |

Marks.
,435,215,530
$35,16 \mathrm{C}, 314$
9,425,003

## Cortespondence.

## WHAT IS A FAIR PRICE?

## to the editor of the economist.

SIR,-If there were nothing more than a verbal victory in view, or nothing more than a question between you and me, I would not, for many reasons, renew the discussion of last week. But the principle involved is so important to the Stock Exchange and the public; your authority in all questions of this kind is so deservedly respected; and you are, as I think, so entirely wrong in this case, that I feel it a duty to reply to the criticisms in your number of February 3rd on my previous letter.
In order not to enlarge unnecessarily the scope of the dis cussion, I will, if you please, follow the line of the argument as already adopted by each of us.
I said that the legal maxim of caveat emptor only holds within certain limits; and that the market price of Consols being 95 to $95 \frac{1}{4}$, a transaction at 94 or at 96 would not be allowed to be recorded, and would be annulled if brought to the notice of the committee, because-(1) a bargain at 94 or at 96 would be a manifest wrong to the principal concerned. To this you reply that you never intended the maxim quoted to apply as between broker and principal; but that you would leave the principal who suffered wrong to his remedy at law. This, sir, is the remedy that any principal has against any agent. We, the members of the Stock Exchange, never proposed to take away that remedy. Any such attempt, of course, would be futile; but we never wished to do it. We are ready to submit ourselves and our transactions to the law of the land. But we voluntarily supplement that law by rules of our own, which are, as we think, more searching, stricter, and of readier application to all Stock Exchange transactions than any statute or common law. You, I take it, speak in the interests of the public. Permit me, then, to point out to you that the interests of the public, as contra-distinguished from the interests of the Stock Exchange, cannot be prejudiced by our rules. Whatever a man's legal rights may be, he holds, independently of us, and can enforce against us as against others. We offer him the additional privilege, if he chooses to avail himself of it, of a well-considered body of rules, administered by a jury of experts of established character, experience, and position. If a broker does what is wrong in the eyes of the law, the principal has his legal remedy. If a broker violates the technical code, the principal has his remedy before the committce. When the broker suffers wrong, he can only sue his principal at law. Either way, therefore, the principal has the stronger position, since he has his choice of two tribunals, and need not submit to the committee of the Stock Exchange unless he thinks proper. This, however, is somewhat of a digression from the point at issue. In the case we are con-sidering-that of a principal whose broker sold his Cozsols at 94 when the market price was 95 to $95 \frac{1}{4}$, it is very doubtful whether he would find a remedy at law. If he did, the process would be difficult and cumbersome. Do you seriously imagine that we should better his position by taking away his sharp and speedy remedy before the Stock Exchange committee?
(2) I say it is a fraud upon the public to record a transaction in the funds which indicates a rise or a fall of 1 per cent., when in fact no such fluctuation has occurred. To this you answer that if there were a bargain at a rise or a full of 1 per cent., the funds would fluctuate in value to that extent, whether they ought to have done so or no. I can only traverse your statement. If a dozen recognised and responsible dealers, whose business it is to buy and sell Consols, are ready on a given day to buy at 95 and to sell at $95 \frac{1}{4}$, or to operate at intermediate fractions, the market price of Consols is 95 to $95 \frac{1}{4}$. That is the value of the stock, and remains the value, though you may prove a sale at 94 , or a purchase at 96 . Such a bargain may hold good in law, but not on the Stock Exchange, because there is primâ facie proof of incapacity or corruption. Whether the bargain holds good or not, the value of Consols is not affected by it. I have sometimes turned to your columns to see the value of silver, which no doubt you get of responsible bullion dealers. Should I be warranted in correcting your quotation of 58d for the oz, or announcing a fall of 20 per cent. in the price, because I knew of a sale to a silversmith at 4 s ?
(3) I say that, many transactions being made dependent on recorded prices, the interests of those concerned are prejudiced, when the price recorded is above or below the true market value. Your answer is, let every transaction be recorded, and we want no other statement of the true price; and you instance the corn averages upon which the tithe of the English clergy is calculated, as a proof that no supervision is necessary. You could not have cited a more unfortunate example for your argument. These averages are based, not upon actual transactions at all, but upon what in the Stock Exchange, as distinguished frcm "bargains," we know as "quotations." No doubt in the Corn Market, as in the Stock Exchange, quotations are ruled by trazsactions. But if a
country clergyman should learn that the corn average was adjusted，and his tithe reduced，on the strength of a sale by a drunken farmer to an unscrupulous miller at a price 20 s a－quarter below the market value，I would rather you than I should face that clergyman＇s righteous indignation．There is not a curse in Rome equal to what he would say of the Economist．

You tell me that our attempts to give the public informa－ tion as to the true market prices are miserable failures，and you cite as witnesses the unhappy buyers of recent foreign loans．There is a confusion here of intrinsic value and market price which I should have expected to find anywhere rather than in the pages of the Economist．A Stock Exchange list is published to show at what price a man can buy or sell a par－ ticular stock on a given day．But there is no pretence in it of telling him what it will be worth twelve months afterwards． On that point he must use his own judgment．

You further say，that the Stock Exchange having failed to stop such enormous frands as the Honduras and San Domingo loans，cannot be expected to stop small frauds，such as a transaction at a wrong price．This is like telling a police magistrate that，having failed to prevent the Bulgarian massacres，he has no right to punish an Irish navvy for an assault．The Stock Exchange did not make，and could not stop，the Honduras loan．It was not within its province to do either．The Stock Exchange exists to facilitate the sale and purchase of whatever securities，of legal origin，the public wish to sell or buy．It does not guarantee the solvency of any State，the wisdom of any direction，or the honesty of any contractor．

Neither the Stock Exchange rules nor the Stock Exchange committee declare that Consols are worth 95 ；but they say that the market price being 95，a sale at 94 is a fraud or a blunder，and cannot stand．－I am，Sir，your obedient servant， London，February 7， 1877.

C．B．

## TO READERS AND CORRESPONDENTS．

The Editor of the Economist cannot undertake to return rejected communications．
Communications must be authenticated by the name of the writer．

## ©be 3 anters＇Gaきette。

## BANK RETURNS AND MONEY MARKET． BANK OF ENGLAND．

An Account dursuant to the Act 7th and 8th Victoria，cap．32，for the week ending on Wednesdar，the 7 th day of February， 1877.
ISSUE DEPARTMENT．
Notes issued．．．．．．．．．．．．$£ 40,624,520$ Government debt．．．．．．．$£ 11,015,100$

| Government debt．．．．．． | $£ 11,015,100$ |  |
| :--- | :--- | ---: |
|  | $£ 40,624,520$ | $3,984,900$ |
| Other securities | Go．．．． | 3,94 |
| Gold coin and bullion． | $25,624,520$ |  |
|  | Silver bullion ．．．．．．．． | $\ldots$ |

Propristors＇capital B $\overline{40,624.520}$
BANKING DEPARTMENT．
Propristors＇capital．．．$£ i 4,553,000 \mid$ Governmentsecurities $£ 16,001,441$
 cluding Exchequer， Savings Banks， Commis8ioners of dividend accounta．．． Other deposits．
$5,613.338$
$23,520,174$
Seven－day and other bills ．．．．．．．．．．．．．．．．．．．

Dated Feb．8， 1877.
47，351，070
IHE OLD TORM．
The above Bank accomnte would，if made out in the old form，present the following malts：－


Public deposits ．．．．．．
Privale deposits
5，613，338 23，520，174 $\underline{23,520,174}$
$60,612,500$
The balance of Assets above Liabilities being 3，335，527l，as stated in the above assount under the head Rest．

FRIDAY NIGHT．
The preceding accornts compared with those of last weel exhibit－

|  | Increase． $£$ |  | Decreaso． $\varepsilon$ |
| :---: | :---: | :---: | :---: |
| Oirculation（oxoluding Bank Post Bills） | 221，545 | ．．．．．．．．． | ．．． |
| Public deposits | 776，173 |  |  |
| Other deposits．． | ．．． |  | 2，626，071 |
| Government becurities |  |  | 366，435 |
| Other securities | 54，239 | ． |  |
| Bullion |  |  | 273，338 |
| Rest | 29，457 |  |  |
| Reserve | ．．． |  | 494，883 |

The following is the official return of the cheques and bills cleared at the Bankers＇Clearing－house ：－


Bankers＇Clearing－house，Feb．8， 1877.
The following shows the amount of the Circulation，Bullion in both departments，Banking Deposits，Banking Securities Reserve，and Rate of Discount，for three months ending 7th February， 1877 ：－

|  | Date． | Círcula－ tion， excluding Bank Pobt Bills． | Coin and Bullien． | Deposits． | Securities <br> in Banking <br> Departmant | Reserve． | Rate of Discount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nev． |  | $\varepsilon$ | $\varepsilon$ | $\mathcal{L}$ | $\varepsilon$ | $\varepsilon$ | \％ |
|  | 1 | 28，782 855 | 33，001，541 | 34，884，482 | 33，648，183 | 19，218，688 | 2 |
|  | 8 | 28，501，940 | 31，705，867 | 33，059，913 | 32，846，573 | 18，200，927 | － |
|  | 15 | 28，037，05C | 30，807，308 | 32，108．723 | 32，241，358 | 17，870，258 | － |
|  | 22 | 27，802，905 | 30，456，798 | 31，951，738 | 32，281，864 | 17，853，801 | － |
| Dec． | 29 | 27，554，155 | 29，458， 189 | 31．455，039 | 32，491，328 | 16，802，034 | － |
|  | 6. | 27，612．925 | 29，400，215 | 31，825，780 | 32，935，363 | 16，787，290 | － |
|  | 13 | 27，196，160 | 29，006，090 | 31，737，418 | 32，850，240 | 16，809，930 |  |
|  | 20 | 27，460，980 | 28，776，533 | 31，420，857 | 33，017，835 | 16，315，553 | － |
|  | 27 | 27，898，255 | 28，365，434 | 31，049，164 | 33，477，505 | 15，467，179 |  |
| Jan． | 3 | 28，622，775 | 28，214，165 | 32，140，226 | 35，551，482 | 14，591，390 | － |
|  | 10 | 28．302．820 | 27，997，732 | 32，758，748 | $36.283,161$ | 14，694，912 | － |
|  | 17 | 28，037，420 | 27，355，214 | 32，042，261 | 35，943，982 | 14，317，794 | － |
|  | 24 | 27638,950 | 27，230，026 | 31．467，341 | 35，080，717 | 14，591，076 |  |
|  | 31 | 27，592，885 | 26，650，241 | 29，983，410 | 34，100，793 | 14，057，356 |  |
| Feb． | 7 | 27．814．430 | 26.376 .903 | 29，133，512 | 33，788，597 | 13．582，473 |  |

Subjoined is our usual table，affording a comparative view of the Bank returns，the Bank rate of discount，the price of Consols，the price of wheat，and the leading exchang ${ }^{3}$ ，during a period of four years，corresponding with the present date， as well as ten years back，viz．：－

| At corresponding dates with the present week． | Feb．6， 1867. | Feb．11， 1874. | Feb． 10 ， 1875. | Feb． 9 ， 1876. | Feb．7， <br> 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Circulation，excluding bank post bllls $\qquad$ | $\begin{gathered} \boldsymbol{\epsilon} \\ 23,474,606 \end{gathered}$ | $\underset{25,315,860}{\boldsymbol{\ell}}$ | $\underset{25,910,935}{\boldsymbol{\epsilon}}$ | $\begin{gathered} \mathcal{L} \\ 26,688,265 \end{gathered}$ | $\underset{27,814,430}{\mathcal{L}}$ |
| Public deposita | 5，997，437 | 6，767，740 | 8，329，529 | 6，556，378 | 5，613，338 |
| Other deposits | 18，267，595 | 19，1＜6，040 | 17，358，112 | 18，308，470 | 23，520，174 |
| Government securities | 13，111，068 | 13，896，607 | 13，568，721 | 13，885，914 | 16，001，491 |
| Other securities．．．． | 18．718，418 | 18，184，363 | 17，577，602 | 18，476，634 | 17，787，158 |
| Reserve of notes \＆coin | 11，000，023 | 12，192，618 | 9，833，022 | 10，743，132 | 13，562，473 |
| Coin and ballion ．．． | 18，024，193 | 22，508，478 | 20，752，957 | 22，431，397 | 26，376，903 |
| Bank rate of discount． | $3 \%$ | $31 \%$ | 3 \％ | 4 \％ | 2 \％ |
| Price of Console ．．．．．． | $90 \%$ | 92 | 83 | 94 | $95!$ |
| Average price of wheat | 628 6d | 63 s 9 c | 42381 | 43s 74 | 62s 76 |
| ExchangeonParie（sht） | $2512 i^{2} 21$ | $25 \quad 22 \frac{1}{3} \quad 32 \mathrm{~h}$ | 2512 ¢ 25 | $2512 \ 25$ | $2518122{ }^{2}$ |
| －Ameterdam ditto． | $1115 \frac{1}{4} 17$ | $1117 \frac{3}{4} 19$ | $11.141^{151}$ | $12142 k$ | 1201 |
| －Hamburg（3 mthe） | 12819 | 2055 | 2073 | 2067 | 2084 |
| Clearing－house return | $\ldots$ | 97，912．ルஸั | 101．480，000 | 92，434，000 | 103，488，000 |

The amount of the＂other＂deposits，compared with the＂other＂securities，showed in 1867，a deficiency of $448,823 l$ ；in 1874 ，an excess of $941,679 l$ ；in 1875 ， deficiency of $219,490 l$ ；in 1876 ，a deficiency of $168,164 l^{\prime}$ In 1877，there is an excess of $5,733,018 l$ ．

In 1867，the Bank rate was reduced，no active demand for money appearing to exist．Some disappointing railway divi－ dends were declared for the half－year．

In 1874，the revenue payments into the Bank hsd their usual effect of producing scarcity of money outside．Never－ theless，no absolute stringency existed in the market．

In 1875，the Paris Municipal Loan had ceased to take money from this side，and the exchange became less unfavour－ able．

In 1876，the scarcity of money occasioned by the revenue payments to the Bank，became more and more marked，and the Bank had obtained full control over the market．

The account of the Bank of France for the week ending February 8 shows the following changes :-



Deorease.

The following are the principal items in the accounts of the undermentioned continental Banks for the latest week published compared with the previous statement :-

| Assers. | Feb. 3. <br> $\underset{\text { F }}{ }$ |  | $\begin{aligned} & \text { Jon, } 77 . \\ & \hline \end{aligned}$ |  | Increase. |  | $\underset{£}{\text { Decrease. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Coin and builion .............. | 27,597.000 | ... | 26,659,000 |  | e17,000 |  |  |
| Discounte and advances ...... Liabilitides. | 21,319,000 | ... | 22,179,000 | ... | ... |  | 431,00 |
| Notes in circulation | 38,483,000 | ... | 37,340,000 | ... | 532,000 |  |  |
| Deposits, sc. | 2,103,000 | ... | 2,123.000 | ... |  | $\ldots$ |  |
| Acceptances,encorsements, |  |  |  |  | 339,00 | ... | ... |
|  | Feb. 1. |  | Jan. 21 |  | Increase. |  | cereaso |
| Assers. |  |  |  |  | , |  | $\varepsilon$ |
| Coin and bullion ......e.e..... | 13,861,000 | ... | 13,660,00 | ... | 1,000 |  |  |
| Discounte and advancea ...... Lasblitive. | 14,595,000 | ... | 15,133,000 |  | ... |  | 3,000 |
|  | 8,663, |  | 8,498,0 |  | 167,000 |  |  |
|  | NAI |  | B |  |  |  |  |
|  | Feb. |  | Jan. 25. |  | in |  | Decrease. |
| A8837\%. |  |  |  |  |  |  |  |
| Coin and ballion | 813,006 |  | 4,653,0 |  | 180,000 |  |  |
| Discounts and advances | 12,137,000 | ... | 12,370,00 | ... | ... |  | 233,000 |
| Clreulation . | 14,193,000 |  | 14 |  |  |  | 23,000 |
| Deposits.... | 2,470.000 |  | 2,346,000 | ... | 124,000 |  |  |
|  | ETHERI |  | BANK. |  |  |  |  |
| Assers. | $\underset{\ddagger}{\text { Feb. }}$ |  | Jan. 29. |  | increase. <br> $\stackrel{2}{2}$ |  | Decrease. |
| Coin | 12,324,000 | ... | 12,478,000 |  | ... |  |  |
| Discounts and advances | 8,328,000 | ... | 8,405,000 | ... | ... |  | 76,0 |
| Liabilitips. |  |  |  |  |  |  |  |
| Notes in circulation | 16.160,000 |  | 16,175,000 | ... | ... |  | 15,000 |
| Deposits. | 2,984,000 |  | 3,188,000 |  |  |  | 202,000 |
|  | Dec |  | Nov |  | Increa |  | crease. |
|  | 2 |  | ¢ |  | $\varepsilon$ |  |  |
| Cask (espoces metalliques).. | 1,516,009 | ... | 1.559,000 | ... | ... |  |  |
| Discounts | 5,283,000 | ... | 6,683,000 |  |  |  | 1,400,000 |
| Debit current account | 3,1t0,000 | ... | 3,025,000 | ... | 135,000 | ... | ... |
| Notes in circulation | 3,149,000 |  | 2,788, ${ }^{\text {co }}$ |  |  |  |  |
| Deposils, eurrent acco | 1,564,0co |  | 1,5u2,000 |  | 62,000 |  |  |
|  | 6,213,000 |  | 6,12 |  | 39,0 |  |  |
| NEW | Ork as |  | TED BA |  |  |  |  |
|  | Feb. 3. |  | Jan. 27. |  | in |  | . |
|  | 7,662,000 | ... | 8,036,000 |  |  |  | 374,000 |
| amand discounts | 50,802,000 | ... | 60,630,000 | ... | 172,000 |  |  |
| Legal tenders | 8,662,000 | ... | 8,450,000 | ... | 212,00 |  |  |
| Circuiation.... | 3,112,000 |  | 3,094,000 |  | 14,000 |  |  |
|  | 188,00 |  | $46,125,0$ |  |  |  |  | at 1 s 8 d ; and the franc at $25 f$ per 11 . American currency is reduced into English money at ta per dollar.

Discount and Money Mareet. -The value of money continued to advance throughout this week, but we fail to detect any marked increase of demand. Bills have, however, been to some extent turned out, as usual when rates show an advancing tendency, and the Bank of Eagland bas obtained a mush larger share of business than during the greater part of the 2 per cent. period it has passed through, and the market minimum for three months' bills has advanced to $1 \frac{1}{2}$ per cent., the market closing without much firmness. Money has become scarcer by being taken out of the market and paid into the Bank in the form of tax payments; the supply on offer is therefore reduced, and the discount houses have raised their allowances for money at call or notice from $\frac{3}{4}$ to 1 per cent., $1 \frac{1}{4}$ being sometimes allowed for given periods. The effect of the absorption of money by the Bank daring the current quarter is very marked this year, and there are some reasons why it should be so more than before; for the income tax is 1 d more than last year, and in recent years the beginning of February has generally been attended by a reduction in the Bauk rate, which had been raised in order to turn the foreign exchanges in favour of London. The present situation of the market is not so strong in that particular respect ; the market is, in fact, by reason of the long continuance of cheap money here, subject to an intermittent foreign drain of gold, which is not very strong at the moment, but may soon revive. In other respects, the value of money is less susceptible to possible demands from without, or disturbances within, for the aggregate deposits at the Bank are 4 or 5 millions above what has been the average amount at this part of the year in recent experience, and there is therefore much money at the Bank, if not available in the open market. Losses in the iron and coal trades continue to have a bad effect on credit in the North of England, but the difficulties coming to light are isolated.

Foreign bills are in demand, and few are offering. The partial renewal of confidence about politics on the continent, appears to be attracting money from this market to other European cities.

A further declise in the price of silver has occurred, the price closing to-day at 57 d per oz standard. The India Council allotted a small portion of their bills at and above Is 10 d per rupee, but refused lower terms. The amount offered for next Wednesday is only $1,750,000 \mathrm{r}$. The Bank of Bengal has raised its minimum rate of discount to 9 per cent.

The Bank return this week shows a reduction of about half a million in the reserve. This was hardly expected. The efflux of gold abroad had been $477,000 l$, and it was thought that a continued return of notes and gold from circulation would suffice to cover it. But instead of returning, notes have gone out to the extent of $222,000 l$; the diminution of coin and bullion is $273,000 l$, about $204,000 l$ having therecome back from interior circulation. The other deposits are $1,626,000 l$ less than last week, of which over a million has been transferred to the Government balances, public deposits showing an increase of $776,000 l$, and Government securities a decrease of 366,0001 .

We subjoin our usual quotations tor mercantile paper having various periods to run : -


The allowances at the private and joint stock banks and discount houses are as follows:-
$\begin{array}{ll}\text { Private and Joint Stock Banks at notice Nil to } & 1 \text { per cent. } \\ \text { Discount houses at call } & \text {..................... } \\ \text { D } & 1 \text { per cent. } \\ \text { Discount houses at seven days' notice ... } & 1 \text { per cent. } \\ \text { Discount houses at fourteen days' notice } & 1 \text { per cent. }\end{array}$
The discount quotations current in the chiet continental cities are as follows :-

|  | Bank Rate. Per Cent. | Open Market. Per Cent. |
| :---: | :---: | :---: |
| Paris | 3 | , |
| Berlin | - | $2 \frac{1}{8}$ |
| Frankfort. |  | ${ }^{8}$ |
| Hamburg. | .. ... . | $2{ }^{2}$ |
| Amsterdam | 3 | 3 |
| Brussels | . ${ }^{24}$ | 24 |
| Vienna ..... | - $4 \frac{1}{2}$ | ... 37 ${ }^{\frac{7}{8}}$ |
| St Petersburg | 6 | . $8 \frac{1}{4}$ |

The Stock Markets.-Prices have moved little and slowly during the week, except on Tuesday, on the announcement of the fall of Midhat Pasha, the Turkish reformer, when a momentary fall took place. On reflection it was considered that that might not be a bad event after all, and the fall was quickly recovered in most cases. The issue of a Russian diplomatic circular to the Powers, asking them what they will do to get their wisbes executed in Turkey, had little effect, and the opening of Parliament has not been succeeded by any distinct result, as far as market movements are concerned, the negative inference from Thursday's debates being that no encouragement can be extracted by Ruasia to prosecute war. Political affairs remain the chief determining causes of the movements which take place, but the monthly settlements having passed off, and speculative accounts largely closed, there is less of the nervousness which brought about every now and then a panic of purchases by those whe had operated for the fall. The rising tendency in the speculative markets having about exhausted itself, the investment purchases on the part of the public appear also to have been discouraged, and the present Account is, on the whole, an extremely small one, not only because of the limited number of days in it, but also because of the reduction in general business. Some good dividends have been declared on the heavy English lines, bat the rise which followed was chiefly the result of the closing of accounts for the fall, and not of an improved speculative estimate of the future of the stocks. A very general alarm seems to have spread among holders on this side, as to the stability of American railway bonds, the reason of which appears to lie in the results which has attended the mismanagement of the Philadelphia and Reading line; so much latitude is allowed to American boards of directors, they enter into so many outside operations, combinations, and rings, that the present fit of disgust, which is causing the sales here of such securities, is heavily depressing them, especially as there is little market for them on the other side.

English Government Securities.-Consols gave way $\frac{1}{3}$ or the news of Midhat Pasha's dismissal, but afterwards recovered, and show no movement on balance


The following are the changes for the week，taking the latest unofficial prices for quotation ：－

|  | Closing Prices last Friday． | Clasing Prices this dav． |  | Inc．of Dec． |
| :---: | :---: | :---: | :---: | :---: |
|  | 955 |  | 95. |  |
| Ditto March 1 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 95－ | ．．．．．．．．．． | 95：${ }^{\text {b }}$ | ．．．．．． |
| Reducen 8 \％．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 961 | ＊2000． |  |  |
| New 8 \％ | 961 | ＊＊0．0．0．0 | 98 출 |  |
| Exchequer bills，June ．．．．．．．．．．．．．．．．．．．．．．．．． | 258304 | ．．．．．．．．． | 23s 283 | － |
|  | － 2602 | －09 | 26062 |  |
| India 5 \％，red．at par，July 5， $1880 \ldots \ldots$ | － $105 t^{\frac{1}{4}}$ |  | 105 ${ }^{\frac{1}{4}}$ |  |
| Do 4\％，red，at par，Octoo 1888 |  |  | 104 $\frac{1}{8}$ 悉 |  |
| Metropol．Beard of Works 3i\％Consols ．．． | ．102\％ 3 |  | $102{ }^{2} 3$ |  |

Colonial securities．－This department has continued to exhibit great firmness，the following being the principal movements ：－Cape of Good Hope 5 per Cents．，1900，rose 1 Ceylon，1882－83，1；New Brunswick， 1 ；Province of Quebec， $\frac{1}{2}$ ；and Victoria，1891，1．Canadian 4 per Cents．fell $\frac{1}{2}$ ．

Foreign Stocks．－The conclusion of the monthly settle－ ments on the continent has left this market without any great disturbing force．Business has been extremely limited，and prices from abroad have been anxiously watched day by day；but，except for the temporary scare which flurried all the speculative markets on Tuesday， when Midhat＇s fall was telegraphed from Constantinople， fluctuations have been small and few．Some of the usual operations in Argentine securities have come into prominence in the absence of excitement about European politics；but as these have been chiefly based on statements and counter－ statements concerning the finances of the Confederation，the net result is not very striking．The market，on the whole， is perhaps in a less sensitive condition than would be thought to correspond with the uncertainty of politice，for many bear operations have been closed，and little disposition is shown to open new accounts until something very reassuring，or the reverse，comes out to induce speculative purchases or sales． There is a general fall in Turkish stocks，which is most marked in the Tribute Loans ；Hungarian are also lower；but Russian have，in several cases，advanced a fraction，stock being very scarce in proportiou to the engagements still open for the fall．
The prospectus of an issue of 5 per cent．Russian Bodencredit Mortgage Bonds，answering in some sort to what we should call credit foncier securities，has been published in Hamburg． It is a new issue of the Mutual Land Credit Society established in St Petersburgb，and is divided into 100,000 bonds，of 100 roubles each，in＂klingender Münze，＂equal to about 3s 2d per rouble．The following are further particulars，as given in the Hamburg Börsen Halle：－The subscription price ${ }_{18} 80$ per cent．，with interest dating from the 1－13 January． The issue is secured -1 ，by the whole of the working capital of the company（ $7,639,820$ roubles in amount）； 2 ，by the reserve capital（ 501,967 roubles）； 3 ，by the associated capital and reserve，Vereins－capital；4，by a general lien upon all the property of the company；and 5 ，by the subvention from the Government for this purpose，of $7,460,042$ roubles，in－ cluding interest．The bonds are to be taken as legal security against adrances at their full value．The first series of these mortgage bonds appeared in 1868 on the German money markets．
The following are the changes for the week，taking the latest unofficial quotations：－

|  | Closing Prices last Friday． | Closing Prices this day． |  |  | $\begin{aligned} & \text { Ine. } \\ & \text { Dee. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Argention | 702 |  | 713 |  |  |
| Ditto 6\％Public Works， 1871 | 6870 |  | 689 |  |  |
| Austrian 5\％8ilver Rentes（less income tax） | 556 |  | 656 |  |  |
|  | 967 | ．．．．．．．．． | 967 |  |  |
|  | 924 | ＊0＊＊＊＊ | 822 3 3 |  |  |
| Ditto， 1875 | 934 |  | $9243 \frac{1}{3}$ |  |  |
| Bolivian 6 \％， 1873 | 179 |  | 1820 |  |  |
| Buenos Ayres 6 \％，． 870 | 71 |  | 724 |  |  |
| Do 1878 | 6871 |  | 701－13 |  |  |
| Chilian $5 \%, 1573$ | 8789 |  | 8390 |  |  |
| Costa Rica 7 \％， 1872. | 79 |  | 7 ¢ |  |  |
| Danubian Principalities 7 \％，1864 ．．．0．0．0． | 805 | ＊00．0．0．0 | 805 |  |  |
|  | 627 |  | 838 |  |  |
|  | 501 |  | 501 |  |  |
| Ditto 7\％， 2864 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 715 |  | 715 |  |  |
| Ditto 7\％， 1866 （Viceroy＇s Loan）．．．．．．．．． | 6670 | ＊＊＊＊sos＊ | 6680 |  |  |
|  | 738 | － | 738 |  |  |
|  | $51{ }_{3} 2$ |  | 61建 2 ） |  |  |
| Ditto 7\％， 1870 （Khedive Loan）．．．．oon． | 389 |  | 371 $8 \frac{1}{2}$ |  |  |
|  | 5018 |  | $50 \pm \frac{1}{1}$ |  |  |
| Ditto Unified Debt Stock ．．．．．．．．．．．．．．．．．．． | 61\％ 2 |  | 417 $2 \frac{1}{6}$ |  |  |
| Ditto 5 \％Preference Stock ．．．．．．．ano．．．．．0．0． | $598 \frac{1}{3}$ |  | 28\％ 98 |  |  |
| Entre Rion $7 \%$ | 82.6 |  |  |  |  |
| French 6 \％ | 107 年 |  | 108： 7 |  | $\frac{1}{1}$ |



Exglish Rallways．－The dividends on the chief heary lines Laving now been publishod，there is little to go for on the part of speculators；bat the dividends of this week have been on the whole so favourable as to bring up prices con－ siderably．Nidland ordinary stock advanced 3 per cent．on Wednesday morning，when it came out that the dividend would be only $\frac{1}{4}$ per cent．leas than that declared a year ago；the Laeds dividend was $\frac{1}{4}$ per cent．better，and the London and North－Western the same as last year．The last was harcly up to what had been previously espected，but the effect of the other declarations was sufficiently good to prevent a fall in the stock．It will be interesting to trace the general causes for the ability of these great companies to maintaia their dividends under the continuance of a so－called depression of trade which ought，if it affects home industry at all，to have most direct bearing upon the profits of lines in the manufacturing districts． 4 third－class passenger traffic well maintained，and a diminution of working expenses in the matter of fuel，will have had much to do with the expla－ nation．It would seem that only in the colliery and iron districts has the falling off of traffic been sufficient to diminish net proaits；while on the London and North－Western，which has a very mixed traffic，the compensating forces of economy on the one side，and a prosperous operative community on the other，have conquered such special depression．To－day there was some heaviness，Midland being prejudiced by a proposed issue of new capital，and the amount which the London and North－Western carries forward being thought unsatisfactory． On balance there is a slight advance in prices，Lancaabire and Yorkshire，Midland，and Great Northern ordinary stocks having risen 2；while amongst the southern lines Brighton and South－Eastern are $\frac{1}{3}$ to 1 higher．North British have dropped $\frac{7}{8}$ on adverse calculations of the coming dividend．

The report of the East London Railway Company notes the postponement of the interest on the debenture stocks due January 1st．Much blame is thrown upon the Brighton Company for not，as is aeserted，fully complying with the Railway Commissioners＇suggestions；and the complaint of the East London directors is still that the connecting traffic with the Brighton Company is hampered by the lat：er，and they still appear to hope that the advantages to travellers on the Brighton line of a connection with Liverpool street will assert themselves，and that their company will，within a rea－ sonabla time，resume payment of its debenture interest．
The traffic receipts on the Sheffield line from the 1st to the 28th January last show a decrease of about $4,000 \mathrm{l}$ on the corresponding number of days last year；but this is com－ pensated by a decrease of about $7,000 l$ in the woṛking expenses during the same period．
The following shows the principal changes，for the week in the quotations of ordinary stocks，comparing the latest unofficial prices ：－

## Caledonian <br> Great Northern Diffo A

Closing Prices
ast Friday．

Clos
t
$\ldots$ this day
125 ．
$60 \%$ Prices
day．
251
$2 \frac{1}{2}$

## Feb．10， 1877.7 <br> THE ECONOMIST．

|  | Closing Priees last Friday． | Closing Prices this day． |  |  | $\begin{aligned} & \text { Inc. } \\ & \text { Dec. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Great Western | 103年 4 |  | $1041 \frac{1}{6}$ |  |  |
| Lanesohire and Yorkshire | 137t 8t |  | 139315 |  |  |
| London and Brighton．o．aco． | $116.17 x$ xall | ．．．． | $117{ }^{\frac{1}{7}}$ |  | 1 |
| Ditto A | 101 a xall | ． | 1017 ${ }^{2}$ 21 |  |  |
| London，Chatham， | $20 \frac{1}{2}$ |  | 2031 |  |  |
| Ditto Arbitration Preference | 735 |  |  |  |  |
| London and North－W eaterı | － 12938 | ... | $149 \%$ \％${ }^{\text {\％}}$ |  |  |
| London and 8outh－WesternL．．．．．．．．anio．．． | － 73.13 x xd | …t．．．．． | 729 |  |  |
| Ditto Deferred | － 412 |  | 4021 |  |  |
|  | 1044 5 xd | ．．．．．．．．． | 105 ？ |  |  |
| Metropolitan District ．．．．．．．．．．．．．．．．．．．．．．．．． | － $46 \frac{1}{2} \frac{2}{\frac{2}{8}}$ |  | 1068 |  |  |
| Ditto ditto Preference ．．．．．．．．．．．．．．．．．．．．．．．．． | 1068 |  | 1068 |  |  |
| Midiand． | 12647 | ＊＊＊ | 1282 $9 \frac{1}{8}$ |  |  |
| North British | － $108 \frac{1}{6}$ | －＊ | $107 \%$／ |  |  |
|  | ${ }_{123}^{156}{ }^{\frac{1}{6}} \times$ |  | ${ }_{128}^{157}$ |  |  |
| 8outh Eastern Ditto Deferr | $111 \frac{7}{6} 12 \frac{1}{3} \times$ |  | ${ }^{1125}{ }^{2 / 5}$ |  |  |
| The quotations for the lead | ding debe | ture | stocks |  | pare |

as follows with last week ：－


The traffic receipts on seventeen railways of the United Kingdom，of which a list is subjoined（ibcluding the principal railways），amounted for the week ending February 3，to $929,259 l$ ，being a decrease of $5,033 l$ on the corresponding week last year．The principal decreases are the North－ Eastern，4，979l；the Midland，1，289l；and the Caledonian 1，126l．

RAILWAY TRAFFIO RETURNS．

|  | Week＇s Recelpts． |  | Aggregate Recelpts of Half－year to date |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{£}{\text { Amount. }}$ | $\begin{aligned} & \text { Ivc. or Dec. } \\ & \text { on } \\ & \text { Correaponding } \\ & \text { week in } " 6.60 \\ & £ \end{aligned}$ | Amonnt． £ | Ins．or Dac． on Correspnde． per．in＂6． £ |
| Great Eastern | 43.376 | ＋ 44 | 206，326 | 6，248 |
| Great Northern | 52，578 | 889 | 251，163 | －9，516 |
| Lancashire \＆Yorkshire | 65，374 | ＋621 | 326，275 | $\underline{+}$ |
| London，Chat．，\＆Dover | 15，739 | ＋1，057 | 76，852 | ＋2，531 |
| London \＆Nrth．－Western | 161，685 | －1，071 ．．． | 787，884 | －10，392 |
| London \＆South－Western | 32，445 | ＋ $591 \ldots$ | 157，809 | ＋3，776 |
| London and Brighton．．． | 26，904 | ＋1，478．． | 132，091 | ＋4，929 |
| Man．，Shef．，\＆Lincolnsh． | 29，549 | －1，010 ．． | 146，120 | －5，148 |
| Metropolitan | 10，266 | ＋ 712 | 51，979 | ＋ 358 |
| Metropolitan District ．．． | 5，947 | ＋ 219 | 30，079 | ＋1，357 |
| Midland | 111.572 | －1，289 ．．． | 526，080 | －26，969 |
| North－Eastern | 115，928 | －4，979 | 533，592 | －36，058 |
| South－Eastern ．．．．．．．．．．．．． | 29，996 | 388 | 141，887＊ | －14，383 $\dagger$ |
| ＊Caledonian | 50，757 | －1，126 ．．． | 50，757 | 1，126 |
| ＊Glasgow \＆Sth．－Westrn． | 17，152 | ＋1，037 $\ldots$ | 17.152 | ＋1，037 |
| ＊Great Western | 120，043 | ＋ 688 | 120，043 | 688 |
| ＊North British．．．．．．．．．．．． | 39，948 | 728 | 39，948 | 728 |
|  | 929，259 | －5，033 ．．． | 595，137 | －89，963 | ＊In these eanes the aggregate is calculated from the beginning of February．

+ For the Eouth－Eastern the aggregate is fiven for two days less this ye 4 For the South－Eastern the aggregate is given for two days less this year than
Forbign and Colonial Rallways．－The following are the changes for the week：－

areican Securities．－There has been a weavy and general fall amongst the railway bonds which have found a market on this side of the Allantic，holders of Philadelphia and Reading securities being especially alarmed lest the worst effects of the coal and iron crisis in Pennsylvania should not have passed off．At the meeting of the bond and share－ holders of the Erie Railway Company on Thursday，a resolu－ tion was adopted urging all holders of the securities to send in their coupons in order to support the reconstruction scheme and pay up the assessment levied．The following are the changes for the week ：－



## Massachosets $5 \%$ Sterling Bonda，last Fricay． last Frida  <br> | Atlantic \＆Gt．Western 1st Mort．（par 103） | 24i 5 交 |  | 21） 51 |  |
| :---: | :---: | :---: | :---: | :---: |
| Ditto Second Mortgage（par 103）．o．ne．．． | 91 10 g | －0．＊ | 910 |  |
| Ditto Third Mortgage（par 103）．．．．．．．．．．． | $4{ }^{1} 5 \frac{1}{4}$ | ．．．．．．．．． | 4 5 | － |
| Ditto Leased Lines Rental Trust． | 40 b |  | 4） 5 |  |
| Baltimore and Ohio 5 \％Bonds，i910．．．．．．．．． | 10910 | ．．．．．．．．． | 1089 | － |
| erie Shares（par 103） | 9． | ．．．．．．．．． | 8）$\frac{1}{8}$ |  |
| Ditto 7 \％Consolidated Mortgage | 802 |  | 78 se |  |
| Illinols Central Shares（par 103）．．． | 50안 |  | 812 |  |
| Illinois and 8 t Louis Briage 7 \％，lst Movt． | 9.6 |  | 846 |  |
| New York Central 100 dols shares（par 103） | 98100 |  | 979 |  |
| Penneylvanias 60 dols shares（par 51 $\ddagger$ ）．．．．．． | $4^{45}$ ） $6 \frac{5}{5}$ |  | 456 |  |
| Ditto General Mort． 6 \％Bonds， 1910 ．． | 107 ${ }^{1} 8$ |  | 106t 73 | $-1$ |
| Philadelphia \＆Reading General Mort．， 1874 |  |  |  |  | <br> Other Mareets．－The following are the changes in the most prominent miscellaneous securities ：－

Bank of Egypt ．．．．．．．．．．．．．
London and River Piate
London and Westminste London and Westminster Anglo－American Telegraph Western
B．ston City 5 \％ 1899
City of Auckland $6 \%$
General Credit and Discount
Natienal Discount
Peuinsular and Oriental Steam $\qquad$

| 10 t |  | 10 \％ |
| :---: | :---: | :---: |
| 357 |  | 357 |
| 312 $3 \frac{1}{3}$ |  | 31＋3） |
| 623 xd |  |  |
| $60 \frac{1}{2} \frac{1}{8}$ |  |  |
| 6 发 $7 \frac{1}{16}$ |  |  |
| $3 \frac{2}{6} 4 \frac{1}{15}$ |  |  |
| 1035 |  | 1035 |
| 1088 |  | 106 y |
| 991 100 |  | 84t |
| $6 \frac{1}{108}$ |  |  |
| 9210 |  | 9！ 10 |
| 3840 |  | 41 |
| $2{ }^{24}$ |  |  |

Joint Stock Banks．－A considerably firmer tendency has shown itself in this department．The following are the chief variations ：－Anglo－Austrian rose $\frac{1}{4}$ ；Bank of Australasia， 2 ； Bank of New Zealand，1；Colonial，3；Consolidated，$\frac{1}{8}$ London and County，$\frac{1}{2}$ ；New South Wales，2；Oriental， $1 \frac{1}{2}$ ； Uniou of Australia，2；and Union of London，$\frac{3}{2}$ ．On the other hand，Bank of Roumania declined $\frac{1}{2}$ ；Imperial Otto－ man，$\frac{1}{2}$ ；and London Joint Stock，$\frac{1}{2}$ ．

Telegraphs．－Anglo－American fell 1 on the Ordinary， $1 \frac{1}{2}$ on the Preferred，and 2 on the Deferred Issues，and Direct United States $\frac{5}{8}$ ，the latter movement being probably due to the recent efforts to promote an understanding between the rival companies．Eastern rose $\frac{1}{8}$ ；Indo－Earopean，$\frac{1}{2}$ ；and Sub－ marine， 5.

Mines－In British undertaikings，West Seton advanced 10， while East Caradon fell $\frac{1}{4}$ ．In colonial and foreign mines Rio Tinto improved 3，and Russia Copper，$\frac{1}{4}$ ；bat Eberhardt receded， 1 ；Flagstaff，$\frac{2}{4}$ ；and Last Chance，$\frac{1}{4}$ ．

Miscellaneous．－In bonds，loans，\＆e．，Government Stock Investment rose 1；New York City，1；and Rassian Land Mortgage Bonds，2．In iron companies，there was a decline of 1 in Ebbw Vale．Credit Foncier of England fell $\frac{1}{8}$ ，and General Oredit $\frac{1}{8}$ ．In land companies，Canada Company improved 1；Peel River，3；and Scottish Australian Invest－ ment，5．Of the remainder，Peninsular and Oriental Steam advanced 3 ；Royal Mail Steam，4；Union Steam， 1 ；North Metropolitan Tramways，$\frac{1}{2}$ ；Crystal Palace， 2 ；London General Omnibus， 10 ；and Gas Light and Coke，2．London Tram－ ways receded $\frac{1}{2}$ ．

Bullion．－I＇he following is taken from the circular of Messrs Pixley and Abell，dated February 8 ：－
Gold－For a few days after our circular of the lst inst．，the demand for gold continued active，and，as the arrivals were very small，further recourse was had to the Bank，and $558,000 \mathrm{l}$ in bars and coin were with－ drawn．The requirements for Paris have，however，now ceased，and only orders for moderate amounts are expected．The Minho has brought $15,000 \mathrm{l}$ from the Brazils，and the Liguria 3，000 from the Pacitic．The Peninsular and Oriental steamer takes $51,530 l$ to India．
Silver－The market is very quiet，the demand for the East beivg very inactive．Exchanges from India are reported somewhat lower，in re－ sponse to declining demand for the Council drafts，and the silver now on the market，by the Pacific and other vessels，has been placed at 57 d per oz standard．About $26,000 l$ has arrived from Germany， $70,000 \mathrm{l}$ from the Pacific，and $40,000 \mathrm{l}$ from America．The steamer leaving to－ day takes 181,000 to India．
Mexican Dollars－The market is cleared of this description of coin， and the quotation is therefore nowinal，at $5 \% \frac{1}{2}$ d per uz．The steamer takes $95,050 l$ to China and the Straits．
Exchange ou India for banks＇drafts at 60 days＇sight is 1397 d der rupee．The amount of India Council bills for which tendors were invited yesterday，was $17 \frac{1}{2}$ lakhs of rupees；the only allotments were－ To Calcutta，lakhs $3,73,818$ ，average rate 1810.04 d per rupeo ；Madras， lakhs 20,000 ，average rate 1 s 10.03 d per rupee．Applications for bills at 1 s 10 d ，and for telegraphic transfers at $1 \mathrm{~s} 10_{7^{1} \delta} \mathrm{~d}$ per rupee，receive in full．No allotments below ；hence，these are cieoued for the present to be the minimum rates．No aillotment on Bombay．The latest quo－ tations of exchange from the East for bank bills at six months＇sight， are，from Bombay 1s $10 \frac{1}{4} \mathrm{~d}$ ，and from Calcutta $1810{ }_{2}{ }^{5} \mathrm{~d}$ per rupee ；from Hong Kong，4s 3c per dollar ；and from Shanghai，is lod per tael．

According to the Gazette return this eveuing the move－ ments of the precious metals during the week ended Feb． 7，were as follows：－Gold－Import，67，707l；export， 881，391l．Silver－Import，76，911l；export，64，650l． Gold，valued at $50,000 l$ ，has been sold by the Bank this after－ noon．

## BANKERS’ PRICE CURRENT．

BRITISH FUNDS，INDIAN GOVERNMENT

| Dividends Dae． | Britisr Fuspe． |
| :---: | :---: |
| n． 5 July 5 ．．． 3 per Cent．Console．．．．．．．．．． |  |
|  |  |
|  |  |
| Jan． 8 July $6 . .0$ Do 34－．．．．．．J |  |
| Jan，$\delta$ July ${ }^{\text {a }}$ | Do 27 －．．．．．． |
| Jan 8 Juily $5 . .$. Annuities ．．．．．．．．． |  |
|  |  |
|  |  |
| Mar． 118 8ept． 11 Exchequer Bills， |  |
| June 11 Dee． 11 | Do 100l，200l，and 500l， |
| Jan． 5 July 5 ．．．Indie |  |
| －．o．．．．Do Enfaced |  |
|  |  |
| May 31 Nov．30．Do do 54\％\％．．．．．．May， 18 |  |
| June 1 Dec．1．．． | Do do 5 \％Rupee Dbn．． 18 |
| Jane 1 Dec．1．．．Do do $\mathrm{E}^{\text {I }}$（ do 1882 |  |
| Mar， 31 Sept． 30 Do Bonds， $4 \% 1,000$ I． |  |
|  |  |
| Mar． 81 Sept， 80 | Do do $4 \%$ ，nnder 1，000l |
| April 5 Oet． $5 . .$. B |  |
| April 1 Oct．1．．． | Canadian Gov．4\％Bnds，19）3－8 |
| gua．by Imperial Goverumt <br> April 1 Oct．1．．．Corptn of Lon．Bde，1877，4！\％ |  |
| Ded | Dc do 1879，4，\％ |
| n． 8 July | Do do 1882，4i\％ |
| 5 Oct． 6 | Do do 1881，42\％ |


FOREIGN STOCKS，BONDS，to．


FOREIGN STOOKS，BONDS，\＆o．－Contenued．

| Dividend |  | $\begin{gathered} \text { Next } \\ \text { Draw- } \\ \text { Ing. } \end{gathered}$ | Nama | Closing <br> Prices． |
| :---: | :---: | :---: | :---: | :---: |
|  | 1.75 | June． | 3an | 8 |
| June Dec． | 1 | ．．． | Sardi | 88 |
|  |  | June | Spanish | ${ }_{69}^{11}{ }_{94}^{11}$ |
| A prill Oot． | 0.45 | July． | Do Quieksivr Mi |  |
|  |  |  |  | 98100 |
| Jan． | \％ |  | Do do |  |
|  | ．．． |  | ${ }_{\text {Do do }}{ }^{\text {Do }}$ do $65 l$ |  |
| April Oct． | 1 | ＊July | Turkish， $1854 . . . . .6 \%$ |  |
| … | 2 | ${ }^{\text {Dece．}}$ | Do 1858 | 1416 |
| ．．． | 2 | May． | Do 1883 ．．．．．．．．． $6 \%$ |  |
|  |  |  | Do 1865 ．．．．．．．．． 5 \％ |  |
|  |  |  | Do 1865. |  |
| ，A | 1 | ${ }^{\text {－May }}$ Mar． | Do Guaran | $13{ }^{13} 183$ |
| April Oct． | 1 | ＊July． | Do 1871 | 35 \＄ $36 \frac{1}{3}$ |
| ．．． | ．．． |  | Du Treasury，A | ${ }^{22} 24$ |
| ．．． | $\ldots$ | ．．． | Do B．．．．．．．．．．．．．． $9 \%$ | $\begin{array}{lll}21 & 23 \\ 21 & \\ 23\end{array}$ |
| $\ldots$ | … |  |  | ${ }_{21}{ }^{2} 12$ |
| $\ldots$ | 1 | Mar． | Do 1873 ．．．．．．．．． $6 \%$ | ${ }^{\text {15t }}$ 123 |
| ．． | 2 | May． | Uruguay，Con．1871 |  |
| $\ldots$ |  | pplie． | Venezuela ．．．．．．．．．． 3 \％ | $\begin{array}{ll}7 & 9 \\ 3 & 5\end{array}$ |
|  |  |  | Do 1882 ．．．．．．．．．．．${ }^{\text {b }}$ \％$\%$ | 1315 |
|  |  | pplied | Do 1884 ．．． | 1315 |
| Notr．－D |  |  |  |  |
| erl |  |  | Argentine H |  |
| Jan，Juiy． | ．．．． | ．．． | Aus．Sil．Rnts．ex101 5 | 55 |
| May Nov． | －．． |  | Do Paper do do 5 | 5152 |
| Jan．July |  |  | Belgian，ex 25\％．．．2\＃\％ |  |
| May Nov． | ．．．． | I2 | Do |  |
| May Nov． | ．．．． |  | Do， 1974 |  |
| Quarter |  |  | French rentes， $\mathbf{x} 26$ | 72 $7^{2} 73$ |
| ． |  |  | Do do ex 25 f |  |

＊The drawings are yearly in the case of stocks to which asterioks are prefixed．In almost all other cases where there are drawings，half－yearly．

COLONIAL GOVERNMENT SECURITIES．

| Autho－ rised Issue． | Dividends Due． | Name． | Closing <br> Prices． |
| :---: | :---: | :---: | :---: |
| 100000 A | Apl $\&$ Oct | British Columbla，1894 6\％ | $\ldots$ |
| ．．． | Jan \＆July | Canada，1877－80 ．．．．o．6\％ |  |
|  | Jan \＆July | Do 1381－4 ．．．．．．．．．．．．6\％ | 106 |
| 136500 | Mar © Sept | Do 1876 ．．．．．．．．．．．．．．6\％ |  |
| 4733581 | Jan \＆July | D0 1885 ．．．．．．．．．．．．．．5\％ | ${ }^{2} 205 \frac{1}{2} 206 \frac{1}{2}$ |
| 1025752 | Jan \＆July | Do Inscrbed Stock．5\％ | 1062 2063 |
| 500000 | Apl \＆Oct | Do Domin．ot， $18035 \%$ | 107108 |
| $45 \sim 75001$ | May \＆Nov | Do 1904－5 ．．．．．．．．．．4\％ | 9381 |
| 412500 | May \＆Nov | Do 1904－5 Ins．Stk．4\％ | 9384 |
| 2500000 M | May a Nov | Do Scrip，all paid ．．．4\％ | 9384 |
|  | Api Oct | Cape of G．H．1 $680-1800$ 6\％ | 117120 |
|  | Apl Oct | Do 1880－80．．．6\％ |  |
| 219700 | Jan \＆July | Do 1891 ．．．．．．6\％ | 1178 |
| 2195000 | Apr \＆Oct | Do－ | 103 ${ }^{\text {a }}$ 104 |
| 250000 | May \＆Nov | Ceylon， 1878 ．．．．．．．．．．．．6\％ | 102 104 |
| 350000 | May \＆Nov | Do． 1882 \＆1883．．．6\％ | 109111 |
| 300000 | Jan \＆July | Mauritius，1878．．．．．．．．．6\％ | 102204 |
| 150000 | May \＆Nov | D0 1882．．．．．．．．6\％ | 107108 |
| 400000 | Feb de Aug | Do 1895－96 ．．．8\％ | 118120 |
| 100000 | May \＆Nov | Do ．．．．．．．．．．．．． $4 \frac{1}{2} \%$ | $103 \frac{1}{2}$ 1041 |
| 100400 | Apl \＆Oct | Natal ．．o．co．．．．．．．．．．．．．．8\％ | 109111 |
| 68 C 90 | May ENov | Do ．．．．．．．．．．．．．．．．．．．．．8\％ | $108 \quad 110$ |
| 137000 | May d Nov | Do ．．．．．．．．．．．．．．．．．．．5\％ | 169111 |
| 350000 | Mar \＆Sept | Do ．．．．．．．．．．．．．．．．． $45 \%$ | $1013102 \frac{1}{3}$ |
| 166000 | Jan a July | New Brunswics ．．．．．．6\％ |  |
| 5031500 | Jan \＆July | N．S．Wales，1888－1902 5\％ | 1 |
| 1000000 | Jan \＆July |  | 105107 |
| 1961500 | Jar it July | Do do 1903－5．．．．．．．．4\％ | 100101 |
| 53100 | Jan \＆July | New Zealund， $1891 . . .6 \%$ |  |
| 488000 | Jan \＆July | Do ．．．．．．．．．．6\％ | ．13 105 |
| 7153100 | Quarterly＊ | Do Cousol． $6 \%$ |  |
| 201500 | Mar de Sept | Do 1891．．．6\％ | 116118 |
|  | Ine 4 Dec | Do 1891．．．6\％ | 115117 |
| 31600 | Apl $\&$ Oct | Do $\left\{\begin{array}{l}\text { Pro．of Auc．} \\ \text { ser．} 1 \text { \＆} 2,18 \text { s．}\end{array}\right\}$ 6\％ | ．．． |
| 6000000 | Feb \＆Aug | Do 5／30 1879－1904．．．4才\％ | $96 \quad 97$ |
| 1250000 | Jan \＆July | Do 5／30 1881－1906．．．5\％ | 102103 |
| 220000 | Jan a Juy | Vova Scotia，1886．．．．．．8\％ |  |
| 220000 | Jan \＆July | Prince Eut．Island，10／30 6\％ | 107109 |
| 800000 | May \＆Nov | Quebec（Provinee of）．5\％ | 100101 |
| 860000 | May \＆Nov | Do．．．．．．．．．．．．．．．．．．．．．5\％ | 100 101 |
| 1850200 | dan id July | Queensland，1882－6．．．6\％ | 210211 |
| 1608050 | Jan \＆July | Do 1891－8．．．6\％ |  |
| 2961799 | $t$ Jan \＆july | Do 1913－15．．4\％ | 95］ $96{ }^{\text {c }}$ |
| 299500 | Jan \＆July | S．Australian，1881－90 6\％ | $109114^{5}$ |
| 410200 | Jau de July | Do 1891－1900 6\％ | 115120 |
| 778500 | Jan \＆July | Do 1901－18 6\％ | 118122 |
| 240000 | 0 Jan a July | Do 1＊11－20 6\％ | 109111 |
| 1812000 | Jan \＆July | Do 1894－99 4\％ | 9798 |
| 102500 | Jan \＆July | Tasmanian，189F＿．ose 6\％ | i14 1：6 |
| 652800 85000 | Jau d July | Do 1898 to 1801 ．．．．．．6\％ | 114116 |
| 850000 | 0 Jan \＆July | Victoria，1891．．．．．．．．．．．．6\％ | 119121 |
| 7000000 | Apl $\square_{\text {Uci }}$ | $\boldsymbol{\nu}_{0}$ 1883－6．．．．．．．．．6\％ | $\begin{array}{ll} 13 & 11 \\ 213 & 214 \end{array}$ |
| 2137000 150000 | 0 Jau d July | Do 1894．．．．．．．．．．．5\％ | $11011$ |
| 1500000 300000 | 0 Jan \＆July | Do 1899－1901 ．．．4\％ |  |
| 3000000 | ｜Jan $\frac{1}{2}$ July | Do New ．．．．．．．．．4\％ | $\ldots$ |

AMERICAN STUCKS．

| AMERICAN STUCKS． |  |  |  |
| :---: | :---: | :---: | :---: |
| Dols． | Name． | 首： | Closing Prioes． |
| 283738350 | Uaited States ．．．．o．c．a．．．．6\％ | 1881 | 11011 |
| 152534350 | Do ${ }^{\text {／20 }}$ years．．．．．．．．．．．．．．．6\％ 1 | 1885 | $1055^{61}$ |
| 202683100 | D0 ．ent．．．．．．．．．．．．．．．．．．．．6\％ | 1885 | $108^{8}$ |
| 310822750 | Do 1887，371，346，350 dol，6\％ | 1887 | 1092 108 |
| $\cdots$ | Do Funded $\qquad$ 5\％ | 1881 | 10778 |
| 300000000 | Do 1940 $\qquad$ Do Funded， 5\％ | 1904 | 110111 |
| 3203000 | Louisiana，Old ．o．cocou＊o．e．6\％ |  |  |
| 495800 | D0 New ．．．ce．cos．e．6\％ | $\ldots$ |  |
| 1000000 | Do Levee ．．．．．．．．．．．．．8\％ | ．．． |  |
| 3000000 | D0 do ．．．．．．．．．．．．．．．8\％ | 1876 | $35 \quad 74$ |
| 4000000 | Do do ．．．．．．．．．．．．．．．8\％ | $\cdots$ | $35 \quad 45$ |
| 6100002 | Massachussets ．．．．．．．．．．．．．．5\％ | 1888 | 104108 |
| 826600 l | D0 ．．．．．．．．．．．．．．．．．．．．．．．．． $5 \%$ | 1894 | 104108 |
| 6198002 | D0 ．．．n．．．．．．．．．．．．．．．．．．．．．．5\％ | 1900 | 104108 |
| 6198002 | Do ．．．co．．．．．．．．．．．．．．．．．．．．．5\％ | 1889 | 104108 |
| 3000002 | D0 ．．．．．．．．．．．．．．．．．．．．．．．．．5\％ | 189］ | 103105 |
| 4405002 | Do ．．．．．．．．．．．．．．．．．．．．．．．．．5\％ | 1841 | 103105 |
| 309500 l | 150 ．．．．．．．．．．．．．．．．．．．．．．．．．5\％ | 1895 | 103105 |
| $267000 l$ | Do ．．．．．．．．．．．．．．．．．．．．．．．．5\％ | 1895 | 103106 |
| ．．． | Virginia Stock ．．．．．．．．．．．．．．．5\％ | ．．． | $30 \quad 35$ |
| ．．． | Do ．．．．．．．．．．．．．．．．．．．．．．．6\％ |  | $30 \quad 35$ |
| ．．． | Do New Funded ．．．．．．．．．6\％ |  | 65 67 |

Dollar Bond

1000000 Albany and Susquehanua．．7\％1808 9910 17500000 A．\＆G．W． 1 Mort． 1,000 dols $7 \% 1802$ 24 24 11500000 Do 2 Mort．1，000 dels ．．．7\％ 1902 9 11
 3500000 Baltimore\＆Potmac（Main）6\％ 1911 ． 98 $160000{ }_{\text {（Guar．by Pen．\＆N．Y．C．．．．．．．}}^{\text {Dail．）}}$
25000000 Cen，of N．Jersey Con．Mort．7\％ 1898 25885000
2000000
Cen．Pacific of Calfornas．．
Do（Californis \＆O O 2000000 Do（California \＆Oregon
2500000 Det e M $\begin{array}{llllllll}2500000 & \text { Det．\＆Mil．} 1 \text { Mort．Bonds } \\ 1000000 & \text { Do } & 1875 & 30 & 40 \\ 8 & \text { do } & 8 \% & 1875 & 30 & 40\end{array}$ 78000000 Erie Shares， 100 dols $8536900 \quad$ Do preference do ．．．．．
10000000
10000000 Do Convert．Bonds ．．．．．． $7 \%$ ．．．． 1820 1700000 Galreston \＆Harsbug， $1 \mathrm{Mt} .6 \% 19043633$ 29000000 Ulinois Cent．， 100 dol shs． $8 \% .$. 1050000 Marietta\＆Cincinnati Rati． $7 \% 1891$ 14000000 Missouri，Kansas，\＆Texas， 1st Mort．Gold Rouds 7\％ 1804
89428300 River Miort．Bouds ．．．7\％．．． 1131 89428300 N．York Cen．．100dols Shrs $\quad \ldots .98$ 10950000 Uregon and California～－
03709400 Pennsylvna， 50 dols shares 4970000 Do 1st Mortgage ．．．．．．．．． 3000000 Do Con，Sink．Fund Mort． $6 \% ~ 1880$ 32654375 ．Phil．Reading 50 dols shra．
3000000 Union Pac：fic Land Gratt

 1800000 Alleghany Valley Railroad 7\％ 7 R10 1958 1100000 Do Leased Lines Trust 7\％1908 005000 Dc 1873 ．．．．．．．．．．．．．．．．．．．．．． $7 \% 190318$ is 800000 Baltimore and Ohio．co．．．．．．． $6 \% 1895109$ ： 18 | 2000000 | Do |
| :--- | :--- |
| 2000000 | Do |

2000000 Do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $6 \%$ 6\％ 1910108 700000 Cairo and Vimcennes ．．．．．． $7 \% 190828$ 900000 Chicago \＆Alton Stl．C n．Mt． $6 \% 1903108$

576000 Chicago \＆Pudacah， 1 Hort． $7 \% 190263$ $\begin{array}{lllll}676000 & \text { Chicago \＆} 1 \text { Pudacah，} 1 \text { Mort．} 7 \% & 1902 & 62 \\ 60000 & \text { East．Rail．of Massachuts．} 6 \% & 1893 & 75\end{array}$ 10000000 Erie Convertible Bonds ．．．6\％1875 78 | $\ldots \ldots$ | Do Consol．Morıgage ．．．．7\％ | 1920 | 78 | 80 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 3000000 | Do Second ．．．．．．．．．．．．．．． | $7 \%$ | $189 i$ | I6 | 38 | 400000 Gilman，Clinton，\＆Spring．7\％ 1800 （ 65

800000 Llininois \＆St Luais Lridge 400000 Do 2nd Mortgage．．．．． 1090000 Lehigh Valley Con．Mort． $5 \% 180$ wou00 Lutusville and Nashville．．． $6 \% 19 \mathrm{~J}$ 700000
$8000 \% 0$
Minwphis \＆Uhio， 1 Mort． $7 \%$
MilwaukeedSt Paul， 1 Mort $7 \%$ 8000 jo Milwaukeedst Paul， 1 Mort 600000 N．Cen，Rail，Con，Mlortao．．．
240000 Paris and Decatur
5000000 Pennsy Ivania Gen．Mort．．．8\％ 19
40 cooo $\left\{\begin{array}{l}\text { Philadelyhia \＆Erie，Lat }\end{array}\right\}$ $10000 \mathrm{c}\left\{\begin{array}{c}\text { Mort．，（gua，by Pean－} \\ \text { sylvania Kail．Co．）．．．}\end{array}\right\}$
10000e Do with option to be p

 1400000 Phil．\＆Read．Gen．Con．Mis 6\％ 191188 2000000 Do Improvement Mort．．． $8 \% 1897$ 66 68 | $\mathbf{4 0 0 0 0 0 0}$ |  |  |  |
| :--- | :--- | :--- | :--- |
| 600 no | Do Geveral Mortgag3．．．． $6 \%$ | $\ldots$. | 64 |

 133800 Do do ．．．．．．．．．．．．．．．．．．．．．．．． $6 \% 1801119910$ －Issued $4,771,000 / \sim$ seserved for exchange $3,228,400 \mathrm{l}$

BANKS．

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Autho－ rissd Isвие． | $\begin{gathered} \text { Last } \\ \text { Annual } \\ \text { Divi- } \\ \text { dend. } \end{gathered}$ | Name． | $\frac{!}{\frac{6}{\infty}}$ | 范 | Closing Pricest |
| 100000 |  | Agra，Limited，A | 10 | 10 | $\begin{aligned} & 10 \text { int } \\ & 3218 \\ & 236 \end{aligned}$ |
| 80000 150000 | 613 \％ | Alliance，Limited | 25 20 | 10 |  |
| 150000 | $\ldots$ | Anglo－Austrian ．．．．．． | 20 20 | 10 | $10 \pm 11$ |
| 29970 80000 | $10 \%$ | Anglo－Californian，L． | $z 0$ 20 | 30 | $14{ }^{16}$ |
| 80000 60600 | 71 \％ | Anglo－Egyptian，Lim． Anglo－Foreign，Lim． | 20 | 10 |  |
| 4000 |  | Auglo－Hungarian ．．． | 20 |  |  |
| 15000 | 51 \％ | anglo－Italian，＇66，L | 20 | 10 | 31 |

$\frac{\text { BANKS－Contenued．}}{\square}$

| $\begin{gathered} \text { Anthoo } \\ \text { rised } \\ \text { Issue. } \end{gathered}$ | Last Annual dend dend | Name．$\frac{\text { dy }}{\text { m }}$ | $\begin{aligned} & \text { घ⿺𠃊 } \\ & \text { a } \\ & \hline \end{aligned}$ | Closing Prices． |
| :---: | :---: | :---: | :---: | :---: |
| 30 | 123 9 | Australasia 40 | 40 |  |
|  | $8 \%$ | Barik of B．Columbia 20 |  | 22\％ 23 ¢ |
| ${ }^{12500}$ | ${ }^{2} 8$ | To New，188，rt \％\％ 20 | ${ }_{\substack{10 \\ 6}}^{1}$ | 104 $11 \frac{1}{21}$ |
| 100000 10000 | $14 \%$ |  | 25 |  |
| 1000 | $14 \%$ |  |  |  |
| 95000 | $5 \%$ | Bienk of lioumania 20 |  | 21 3 3） |
| 20000 | 10\％ | Bark of S．Australia 26 | ${ }^{25}$ | 4143 |
| 20000 | 12 \％ | Prip of Victoris，Aus．${ }^{50}$ |  |  |
| 000 | $15 \%$ | Bank of N．Zealand 10 |  |  |
| 20000 | $7 \%$ | Eritiab N．American 50 | 50 | 6567 |
| 20000 |  | Central of London L 10 |  |  |
| 40000 | 6 \％ | Chartered of India Australia，\＆China 20 | 30 | 198⿳亠二口欠彡120 |
| 30000 | \％\％ | Chart．Merc．of India， | 25 |  |
| 60000 | 8\％ | City ．．．．．．．．．．．．．．．．．．． 20 |  | 1314 |
|  | 15 \％ | Colonial ．．．．．．．．．．．．．． 100 |  |  |
| 62 |  | Com，Bnk．of Ale | 3 |  |
|  | $10 \%$ | Conaolidated，Lim |  | 7\％ |
| 20000 | $4{ }^{\text {\％}}$ | Delhi and Loondon．L 25 | 26 |  |
| 60000 | 10 \％ | English Bank of Rio de Janeiro，Lim．．．． 20 | 10 | 11113 |
| 80000 | 8 \％ | English，8cottish，\＆ |  |  |
|  |  | Franco－Egyptian ．．． 20 |  |  |
| 10000 |  | Hongkng \＆Shanghal ${ }^{\text {28i }}$ |  | 3234 |
| 4500 |  | Impr risi，Limited ．．． 50 |  | 173 184 |
| 353375 |  | Imperial Ottoxan ．．． 20 |  | ${ }^{4}{ }^{4}{ }^{5}{ }^{5}$ |
| ${ }^{6000}$ | 8 \％ | Ionian ．．．．．．．．．．．．．．．．${ }^{25}$ | ${ }_{10}^{25}$ |  |
| 100000 | ．．． | Land Mortqage Bank <br> flidia | 5 |  |
| 5000001 | 5 \％ | Do 5\％Debenture |  |  |
| 000 |  | 1864，for 30 y <br> Lond．Bk of Mes | 100 | 98100 |
|  |  | $\pm$ Sth America，L． 30 | 20 |  |
|  |  | Lond．of Commerce，L 20 | 10 |  |
| 8000 | $8 \%$ | Lond．Chart．of Aus． 20 | 20 | 27굴 $28 \frac{1}{2}$ |
| ${ }^{7} 5000$ | 16 | London and County．${ }^{50}$ | 20 |  |
| 4000 |  | London\＆HanseaticL 20 |  |  |
| 80000 | 16 | London Joint Stock． 50 | 15 |  |
| 30000 | 122 | Loudon and Pr |  |  |
|  |  | Liond．$\alpha$ R R Plate，Li． 100 |  | ${ }^{12}{ }^{1} 12{ }^{12} 32{ }^{\text {a }}$ |
|  |  | Do New ．．．．．．．．．．． 25 | 10 | $7{ }^{71} 8$ |
| 60000 | \％ | Lond．\＆8．Franciseo L 10 | 10 | $12 \quad 12{ }^{12}$ |
| 2000 |  | Londoa \＆S．Aitrican 20 | 20 | 12.13 |
| 1000 |  | Lond． $\boldsymbol{k}$ S．Western，L 100 | 20 |  |
| 100000 | $14 \%$ | Lond．Westminster 100 | 20 | 62 63 |
| ${ }^{4095}$ |  | Mercantile Bank of the River Plate L |  |  |
|  |  | the River Plate，L．${ }^{20}$ | 20 | ${ }_{31}^{21}{ }^{21}{ }^{31}$ |
|  | 10 \％ | Merchant，Limited．．． 100 |  |  |
|  |  | Do B ．．．．．．．．．．．．．．．．． 10 | 10 |  |
|  |  | Do New A．．．．．．．．．．． 10 | 12 |  |
| 1 | $8 \%$ | Midland，Limited ．．． 100 | $20^{\circ}$ |  |
|  | $12 \%$ | National ．．．．．．．．．．．．． $5^{0}$ | 30 | $73 \quad 75$ |
| ${ }_{187500}^{187}$ | 12 | Nati nai of Australas |  |  |
| H0060． |  | National of Lrpool，${ }^{\text {en }}$－ 25 | 15 |  |
| 108000 | 6\％ | Nat．of N．Zealand，L． 10 | 3 | $3 \frac{3}{3}$ |
|  | ${ }^{21} 8$ | National Prov．ofEng． 50 | 21 |  |
| 77500 | 2： | Do ．．．．．．．．．．．．．．．．．．．． 20 | 12 | $49 \quad 61$ |
| 45000 | $5 \%$ | New London \＆Brazl－ |  |  |
|  |  |  |  |  |
|  |  | North－Eastern，Lim． 20 | － | $5 \pm 6$ |
| 60000 | 8\％ | North－Western ．．．．．． 20 | 73 |  |
| ${ }^{60000}$ | $10 \%$ | Oriental Bk．Corvor． 25 | 25 | $45 \frac{1}{14} 46 \frac{1}{1}$ |
| 20000 |  | Provincial of Ireland 100 | 25 |  |
|  |  | Do New ．．．．．．．．．．． 10 | 10 | 3234 |
| 20000 | ：2\％ | Standard of British |  |  |
|  | 16 \％ |  | $\begin{aligned} & 25 \\ & 25 \end{aligned}$ | $\begin{array}{ll} 39 & 40 \\ 60 \\ 68 \end{array}$ |
| 90000 | $13 \frac{18}{\%} \%$ | Union of London ．．． 50 | ${ }_{154}$ | ${ }^{11} 42$ |

## INSURANCE OOMPANIES． （Revised by Messrs Whiteheads and Cole



| Has |  |  |  |
| :---: | :---: | :---: | :---: |
| Autho－ <br> rised <br> Issue． 药 | Pal | Name． | Closing |
|  | al！ | Bombay，Limited ． |  |
| ${ }^{5500000}$／stck． | 100 | Commercial | 13．17 |
| 2000020 | all | Continental Union，Lim． | 224 231 |
| 2000020 | 124 | Do New，1899－72 | 14t 146 |
| 1000020 | all | Do $7 \%$ preference |  |
| 2340610 | all | European，Limited ．． | $\begin{array}{ll}18 & 19\end{array}$ |
| 1200010 | 7 | Do Now ．．． | $14{ }^{15}$ |
| 3540610 | 5 | Do New | $10{ }^{103}$ |
| 100000 l Stck | 100 | Gas Light and Cols | ${ }_{86}^{220} 923$ |
| 200000 l Stck． | 100 | Doc． | 230240 |
| 300000 Stck S | 100 | Do D． | 2302 |
| 165000 ／Stck | 100 | Do E． | 230 |
| ${ }^{300000}$ Stek． | 100 | Do F ．． |  |
| 60000 Stck． | 100 | Do G．． | 165170 |
| stek． | 100 | Do H． | 153 |
| 500010 |  | Hong Kong and Chin | ${ }^{16 \frac{1}{2}}{ }^{2} 718$ |
| 2500000 Stck． | ${ }_{100}$ | Linperial Cor tinental |  |
| 150000：Stck． | all | London ${ }_{\text {Do lst }}$ | 216218 |
| 2500020 | 20 | Monte Video，Limi |  |
| 300005 | all | Oriental，Limite |  |
|  | 24 | No New | $5 \frac{1}{54}$ |
| 1000010 | 10 | Para，Lim | 41 $5 \frac{1}{3}$ |
| 4200031100 | 100 | People＇s Gaslight \＆Coke of Chicago，1st Mort |  |
| 50000021100 | 100 | Do 2nd Mortgage ．．．．． | $\begin{array}{r}95 \\ 80 \\ 80 \\ \hline 8\end{array}$ |
| 2700020 | all | Phemix |  |
| 1410000 stock | 100 |  | ．05 110 |
| 3800000 ［ ${ }^{\prime}$＇0ck |  |  | 103 |
| 3600020 | all | dio de Janeiro， | 3335 |
| 400050 | all | joutb Metropolita | 11113 |
| 4000 12\％ | all | Do Motropolta | 2823 |
| 20000 12］ | 103 |  | $23{ }^{24}$ |
| 1500010 | 411 | ，urr y Consum |  |
| 1000010 | ${ }_{8}$ | Do．．．．．．．．．．．．．．．．．．．．．．．．．． | $\begin{aligned} & 17 \\ & 17+18 \\ & 18 \end{aligned}$ |


| INDIAN KAILWAY |  |
| :---: | :---: |
| Deven． <br> Capital． | DEBENTURES． |


|  | Name． | Prices． |  |
| :---: | :---: | :---: | :---: |
| $001$ | Bombay，Baroda，and C．Indie 4\％ |  | 102 |
| ${ }^{96340}$ |  |  |  |
| 183450 1000000 | D |  |  |
| 1000000 <br> 440000 | Do ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 4 4\％ |  |  |
| 10，0000 | Do |  |  |
| 52660 | D |  |  |
| ${ }_{2098800}$ | Do |  |  |
| ${ }_{615300}$ | Great Indian Peninsul |  |  |
| $\begin{aligned} & 15300 \\ & 500000 \end{aligned}$ | Onde and Rohilkund，Li Do |  |  |
|  | Dskexterg stocks． |  |  |
| 1500000 | East Indian， |  | 112 |
| 270140 | Great Indinu P | 100 | 102 |
| $\begin{aligned} & 38470 \\ & \\ & 22600 \end{aligned}$ | （uade and | $102$ | 104 |

## MISCELLANEOUS．

| Last |
| :--- |
| Ann． <br> Divi－ <br> dend． |


\section*{Bonds，Lonse，and Tevsts．} | 100 | 100 | 103 | 5 |
| :---: | :---: | :---: | :---: |
| 100 |  |  |  |
| 100 | 01 | 109 | 105 |
| 100 | 10 | 1 | 108 | $6 \%$ Auckland Harb．Bd．， 8 \％Deb．

$5 \%$ Boston（U．S．） $5 \%$ Auckian
$5 \%$ Boston（U．
$5 \%$ Do 1902
$5 \%$ Do 1893
$8 \% \%$ City of

\section*{ <br> \section*{ <br> \section*{ <br> \section*{ <br> }

## Fund，sterling，Class C．．．．

| 6 | Do $1873 \ldots . . . . . . . . . . . . . . . . . . . . . . ~$ |
| :---: | :---: | :---: | :---: | $6 \%$ Do Redeemable 1905 Scrip．．．．． 10

$6 \%$ City of Toronto $6 \%$ StL．Db． 1597180
$6 \%$ Do Scrip 1904 $7 \%$ Delaware of Hudson Canal $7 \%$ $7 \%$ Delaware \＆Hudson Canal $7 \%$
$7 \%$ Egypt $7 \%$ Viceroy Mort．Loan － 7 \％Do $9 \%$ Guar．by Egypt．Gov． 100 6\％Foreign and Colonial Govern－ $5 \%$
$D_{0} 5 \%$
0

 $\begin{array}{ccc}144 & 10 \\ 104 & 108 \\ 108 & 108 \\ 101 & 104 \\ 106 & 108 \\ 93 & 95 \\ 994 & 100 \\ 991 & 10 \\ 97 & 9 \\ 97 & 8 \\ 97 & \\ 97 & \\ 94 & \\ & \end{array}$ $6 \%$ St Louis City $6 \%$ ，red．1893－4－5 200 $3 \%$ Share Investment Trust，Pref． 100 all $10310 \frac{4}{3}$ 4．Spanish 8 \％National Lande r 7 Mortgage Certificates Sp 6 \％Submarine Cablea Trust ．．．．．．．Cert 100 \％Tobacco 6\％Loan，guaranteed $6 \%$ United States $6 \%$ Sterling ．．．8tk．all 101103 all $94 \frac{1}{2} 35$

Centrai Swedish Irondsteel，L Eibow vale Stl，Iron，\＆Coal，L Eydney \＆Wigpool Iron Ore，L． antygio and Blaina，Iron－ Rhymney Iron．．．．．．．．．．．．．．．．．．．．． 100 $2 \frac{1}{3} \%$ Tharsis Sulphur and Copper．．． 10 all 121 \％Australian Mortgage Land＊ | Finance，Limited ．．．．．．．．．．．． |
| :--- | 10 \％City Offices，Limited ．

15 \％City of Lon．Real Prop Colonial，Limited Property，L． Credit Foncier of England，L． 12 \％\％Credit Foncier of Mauritius，L． $6 \frac{1}{2} \%$ Engtish and Foreign Credit．．．．
$15 \%$ Fore Street Warehouse，Lio． $15 \%$ Fore Btreet Warehouse，Liun． $12 \frac{1}{2} \%$ Foster，Porter，and Co．，Limited
$5 \%$ General（redit is Discount，L．

Hooper＇s Telegr $h$ ．Works， L India Rubber，Qutta Rercha \＆Telegraph Works，Lim． \％International Finan．Soc．，Lim 10 \％John Brown and Co．，Limited 10 o．London Financial Asso．，Lim． 10 \％Malneri＇s Safe，Limited．．．．
10 \％National Discount Com．．．．．．．．．． $10 \%$ New Zealand Loan，dicm Lim． $15 \%$ Telegraph Const．\＆Maino，L． $20 \%$ Trust a Agency of Austri，L．L．

| 25 | 8 |
| :---: | :---: |
| 20 | 10 |
| 30 | 301 |



| $7 \%$ | $\begin{array}{l}\text { United Discount cotpor，} \\ \text { LaND，SHIPPING，}\end{array}$ \＆rc． |
| ---: | ---: | 9．

it
p．s．Austrahen Agricultural． prsh Cansda Company
${ }^{21}$ 公 $\%$ Hudson＇s Bay ．．．．ac．．．．．．．．
\％s L Land Decurities，Limited ．．．．．．
$10 \%$ Otago $\&$ southland Investe， L
4．$\%$ Peel River Land $\&$ Mineral， L ．
12 s \％Scottish Australian Invest．， $5 \%$ South Australian Land ．．． $3 / 6 p_{8}$
75
7
 ㅎ．M National Sheamping，Shimp，Limited． 32 \％Peninsular \＆Oriental steam 313 \％Royal Mail Steam b \％Union Steam Ship，Limited． ${ }_{10} \frac{1}{16}$ \％Bratish Indian，Limited
4 \％Darjeeling，Limited
7 \％Lebong，Limited ．．．．．．．．．．．
\％\％Edinburgh
ioi \％London，Limiled．．
．．．North Metropolita
Do Preference． 50／10 Do $\%$ Perpetuan Debeatrs $530 / 10$ Italian Irrigation 8 \％Bonds $6 \%$ Do Perpetual $6 \%$ Preteremes 10 \％Lon．General Omnibus Co，L． Native Quano，Limited．．．o．e． New Sombroro Phosphate， \％Phospho－Guano Lity Io Janeiro City In ．．． \％Rio de Janeiro City Improv．L
5 \％suez Canal Shares $. . . c o r o r e s . ~$
 21
23
7
21

| FOREIGN | RATES <br> Latest Dates． |  |  | EXCHANGE ON L <br> stes of Exchange on London， |  | ONDON． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | Feb． | 8 |  | ＊＊ses | 25.14 | ＊stoss | Short． |
|  |  | 8 | ．．．．．＊ | $20.45 \frac{1}{1}$ | ＊＊＊．0． | － |
| Amsterdam ．．．．a．c．．．．． | － | 6 | ＊0000 | 12.02 | ＊＊ses＊ | － |
| Franilfort．．．．．．．．．．．．．．． | － | 8 | ． | 20.45 h | ．．．．． | － |
| Hamburg | － | 6 | \％ | 20.34 gd | ．．．0． | － |
| － | － | 6 | ．80＊ | 23.40 gd | ＊．．．．．． | 8 months date． |
| Berlin | 二 | 8 | ．．．．．s | 20.45 | ． |  |
| Vienna | － | 8 | ．．0．0．0 | 12.33 | ＊＊＊＊＊ | － |
| 8t Petersburg．．．．．．．．． | － | 7 | ．．．．．． | 298 | \％＊＊ | － |
| Alexandris ．．．．．．e．o．s． | Jan． | 27 | ．．．．．． | $96 \frac{1}{8}$ | －．．．＊ | － |
| Censtantinople ．．t．．． | Feb． | 5 | ．．．．．． | 10.95 |  | － |
| New York ．．．e．e．e． | － | 8 | ．．．．．0 | 4.85 | ．．．．．． | 60 days＇sight |
| Maxitius．． | Jen． | 5 | ．．．．．． | 122 13 \％prem |  | 90 |
| Part Elizabeth ．．．．．． | － | 5 | ．．．．．． | $\frac{1}{6} 1 \%$ dis． |  |  |
| Caylon ．．．．．．．．．．．．．．．．． | Jan． |  | － | 1s $10 \frac{2}{\text { d }}$ | ．．．．．．． 6 | 6 months＇sight． |
| Bombay | Feb． |  | $\ldots$ | $18.10 \frac{10}{}$ d | ．．．．．． | － |
| Calcutta | － | 2 | ．．．．．． | 1s $10 \frac{1}{10} \mathrm{~d}$ | ．．． |  |
| Hong Kong．ac．．．．．．．．． | － | 1 | ．．．．．． | 483 3id | ．．．．．． |  |
| Shanghai ．．．o．c．s．．．o．o．＊ | － | 1 | ．．．．．．． | 6s 9d |  | － |

COURSE OF EXCHANGE．


February 8 ．
February 9.

| Amsterdem |  | Prices Negotiated |  |  | Change <br> February 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 months | Money． | Paper． |  | Money． | Paper． |
|  |  | 12 21 | 12 2t | ．．．．．． | 12 2t |  |
| Ditto | 3 days | 12 01 | 12 0\％ | ．．．．．． | $120{ }^{1}$ | 123 |
| Mamburg | 3 months | 2053 | 2062 |  | 2057 | 2061 |
| Berlin |  | 2059 | 2082 |  | 2057 | 2061 |
| Frankfort－0 |  | 2058 | 2062 |  | 2057 | 2061 |
| Vienos | － | 1255 | 1260 | ．．．．． |  | 1260 |
| Trieste | － | 1285 | 1260 | ．．．．．． | 1255 | 1260 |
| Antwerp | 二 | 2530 | 2535 |  | 25 27 ${ }^{\frac{1}{3}}$ | 25.321 |
| Petersburg |  | $29 \frac{1}{6}$ | 29 ¢ |  |  | 2925 |
| Paris．． | at sight | 2510 | 25.20 | ．．．．．． | 2510 | 2520 |
| Ditto | 3 months | 2530 | 2535 | ．．． | 2530 | 2535 |
| Marseilles， |  | 2530 | 2535 |  | 2530 | 2535 |
| Venice | － | 27 673 | 27 62\％ |  |  | 2780 |
| Madrid | － | 47 | $47 \frac{1}{61}$ | ．．．．． | 47 | 478 |
| Barcelo | － | 487 | 48 \％ |  | 48？${ }^{\text {\％}}$ | 48 㫛 |
| Cadiz |  | 481 | 481 |  | 481 | $48 \frac{1}{1}$ |
| Seville |  | 4931 | 48 ${ }^{\frac{1}{2}}$ |  | 483 | $48 \frac{1}{2}$ |
| Valentia |  | 48 | 4318 |  | 48 | 484 |
| Malaga | － | 477 | 48） |  | 47\％ | $48 \frac{1}{16}$ |
| Lisbon |  | 52 碞 | 52 年 |  | 524 | 52 b |
| Operto | － | $52 \frac{18}{18}$ | 52 I ${ }^{\frac{7}{81}}$ |  | 52， | 538 |

## NOTICES AND REPORTS．

## RAILWAY COMPANIES

East London．－The report for the past half－year shows un－ satisfactory results，due，the directors state，to the manner in which the line has been worked by the Brighton company． The returns from this latter company show a gross amount earned of $15,106 l$ ．Of this sum $8,006 l$ ，or 53 per cent．，is taken for working expenses，the general charges are $1,224 l$ ， and $6,276 l$ is carried forward，subject to a claim of the Great Eastern company for station rent ard toll．No debenture in－ terest is forthcoming．

Ennis and West Clare Railway，Lrmited，－Creditors are required to send in their claims to Mr T．Naan，of Rathmines， Dublin，the official liquidator，by 1st March．

Erie．－A comparative statement has been issued of earnings and working expenses on the Erie Railway Company for the month of November of the years 1875 and 1876 ：－

|  | Gross Earning | Expenses． |  | Net Earnings． |
| :---: | :---: | :---: | :---: | :---: |
| Year． |  |  |  |  |
| 1875 | 1，461，501 | 1，165，641 |  | 5,860 |
| 1876 | 1，396，866 | 1，002，405 |  | 394，461 |

Erue，－At a special meeting，Sir Edward Watkin（the chair－ $\operatorname{man}$ ）said that，with respect to the reconstruction scheme，up to the present time，there were deposited with the trustees，or certificates had been lodged，$\$ 14,665,000$ of the first，second， and gold convertible bonds，and about $10,000 \mathrm{l}$ had already been paid for assessments on shares．

Lancashire and Yorkshire．－The company have announced a dividend at the rate of $6 \frac{1}{4}$ per cent．per annum，as compared with 6 per cent．at this time last year．

Lehigh Valley．－The accounts for the past year show a net revenue after paying all bonded interest，of $\$ 2,683,337$ ．This is sufficient to cover a dividend at 9 per cent．on the ordinary stock and leave a balance of over $\$ 200,000$ ．

London and Blackwall．－The usual dividend at the rate of $4 \frac{1}{2}$ per cent．per annum is announced．It is intended to a．sk Parliamentary sanction for the sonstruction of a branch line from Bow to Blackwall，to accommodate the Midlana Com－ pany＇s traffic direct to their depôt．For this purpose 133，000l has to be raised，the interest on which will be paid by the Great Eastern Company．
London and North－Western．－The company have notified a dividend at the rate of $7 \frac{1}{4}$ per cent．per annum，being at the same rate as at this time last year．

London，Tilbury，and Southend．－The dividend for the past half－year has been announced at the rate of 6 per cent．per annum．To the reserve fund $1,500 l$ is placed，and $496 l^{\circ}$ is carried forward．

London and South－Western．－The accounts for the past half－ year contrast as follows with those of the corresponding period of 1876 ：－


Estimated capital outlay in the current half－year， 203,2001 ． The doubling of various lines and other works have been pro－ gressed vith．
Maryport and Carlisle．－The directcrs recommend a dividend at the rate of 10 per cent．per annum．

Midland．－The directors recommend a dividend on the ordi－ nary stock for the past half－year at the rate of $5 \frac{3}{4}$ per cent． per annum，carrying forward 44,000 l．

Taff Vale．－A dividend at the rate of 10 per cent．per annum，and a bonus of 1 per cent．，are announced，carrying forward $10,400 l$ ．

BANKS．
Hampshire and North Wilts Banking．－The company announce a dividend for the past half－year at the rate of 20 per cent． per annum．
Liverpool Union．－The net profits of the past year were $81,208 l$ ，after deducting all expenses，including a loss suffered since the books were closed．Added to the reserved surplus fund，this gives a free balance of $276,436 l$ ，from which the two half－yearly dividends at the rate of 10 per cent．，together with income tax，have to be deducted，leaving the reserve at $215,754 l$ ，an increase of $20,524 l$ in the year．

Lloyd＇s Banking．－The profit of the past half－year，inclusive of $6,550 l$ brought forward，was $94,289 l$ ．From this an interim dividend was paid in July at the rate of 20 per cent．per annum，and it is now proposed to make a further distribution at the same rate，to add $10,000 l$ to reserve（thus raised to $220,000 l$ ），and 4,289 l is carried forward．

Pares＇s Leicestershire Bunking．－The profit for the year， inclusive of $8,083 l$ from 1875，was $55,600 l$ ．A diviend of $1 l$ per share on the old shares，and of 8 s per share on the new shares， has been declared，which with the dividend of 6 per cent．paid in August，makes 14 per cent．for the year．The sum of $5,000 l$ has been added to reserve（raising it to $150,000 l$ ），and $6,600 l$ carried forward．

Sheffield Banking．－The net profit in 1876 was 47,500 l，out of which a dividend of 15 per cent．，free of tax，absorbs 43,974 l． The surplus fund is increased to $109,161 l$ ．
Wilts and Dorset Banking．－Out of a year＇s net profit of $63,376 l$ ，the directors have declared an interim dividend of 10 per cent．，and a final dividend of 12 per cent．（making 22 per cent．for the 12 months），leaving $576 l$ to be carried to reserve．
York Union Banking．－The profit for the year amounted to $28,605 l$ ，exclusive of $2,857 l$ interest on the＂guarantee fund．＂ The usual interim dividend of 5 per cent．was paid in August， and a further dividend of 10 per cent．with a bonus of 2 per cent．has now been declared，nuaking 17 per cent．for the year． There remained $555 l$ to be carried to the＂guarantee fund，＂ which stands at $69,532 l$ ．

ASSURANCE COMPANIES．
Home and Colonicl Marine．－The underwriting account of 1874 closed at a loss of $15,363 l$ ，while the amount at the credit of the 1875 account is $29,053 l$ ．The net premiums for 1876 were $101,471 l$ ，and the claims paid were $55,548 l, 85$ per cent．of the liability having run off．

Law Life Assurance．－At the meeting，the accounts showed that the total assets on 31st D cember were $5,441,531 l$ ．The annual income was 490,329 l．

Royal．－The directors announce an interim dividend of 6 s per share，against 5 s last year．

MISCELLANEOUS COMPANIES．
Alexandra Palace．－Arrangements were made by the mort－ gagees for the sale of the Palace and Park on the 8th inst．， but the sale was not effected．Bidding then commenced at 300,0001 ，rising will it reached 445,000 ．No advance upon that offer being made，the auctioneer，after a slight pause，declared that the property was not sold．
Australian Agricultural．－It is stated that the funds now in London enable the directors to recommend the appropriation of $40,000 l$ to the payment of an interim dividend of $2 l$ per share．The net revenue for the past year was about 85,7001 ． The sale of coal has been considerably in excess of 1875.

Berwisford Engutering，Limited．－Creditors ara required by

28th February to send in their claims to the liquidator, $\mathrm{Mr} \mathbf{J}$. D. Brocklehurst, of 2 Edge street, Manchester.

Brighton Hotel.-At the meeting, it was stated that the receipts for the year had been 46,5461 , being a decrease on those of 1875 of $3,364 l$, and a dividend of 5 per cent. was declared.
Britannia Iron Wurks, Limited.-Creditors are required by 6th March to forward their claims to Mr H. Chatteris, of 1 Queen Victoria street, E.C., the official liquidator.
City of London Brewery.-At the meeting, the profit for the past year was stated to have been $108,951 l$. A dividend of 10 per cent. was declared, which with 6 per cent. paid in August, made a total of 16 per cent. for the ycar. 2,000l was written off the leasehold's account, $1,000 l$ added to reserve, thus raised to $58,000 l$, and $8,997 l$ carried forward.
Credit Company.-The report of this company (the old Credit Foncier) states that on the $\mathbf{A}$ capital there is a gross profit for the half-year of $37,150 l$, exclusive of rebate from the previous half, which was absorbed by the reorganisation. After deducting expenses and rebate, at December 30 there remains 26,109 l, out of which $7,000 l$ is taken for reserve. From the balance a dividend of 1 s per 30 s A share, or at the rate of $6 l 1384 \mathrm{~d}$ per cent. per annum is announced, leaving 4,109l. The debenture capital has been reduced by $48,495 l$.
Direct United States' Cable.-At the adjourned meeting, to hear the result of the poll demanded by Mr Pender, M.P., the chairman declared it to be in favour of Mr Bramwell's amendment by a majority of 509 votes, thus defeating $\mathbf{M r}$ Pender's resolution. A long and stormy discussion followed, and Mr Pender's party threatened legal proceedings with regard to the counting of the votes, the chairman having refused to receive some which were alleged to be in right of shares distributed amongst Mr Pender's clerks, \&c., in order to increase the voting power.

Dublin Tramways. - The half-year's gross receipts were $38,959 l$, and, after covering expenses, debenture interest, \&c., there remains $12,922 l$, which is increased to $13,196 l$ by the previous surplus. A dividend at the rate of 9 per cent. is recommended, as compared with 8 per cent. at this tims last year; $1,500 l$ is added to reserve (as compared with $1,000 l$ ), and $896 l$ is carried forward. An application to Parliament to sanction the construction of tramways in Dublin by an independent company will be opposed.

Foreign and Colonial Government Trust-Fourth Issue.-Notice is given, that in consequence of a default in payment of the interest on some of the securities, the funds available for distribution on the 15 th inst fall short of the full amount, and are only sufficient to pay $1 l 10 \mathrm{~s}$ on account, making, with the first half-yearly coupon paid in August, $4 l 10 \mathrm{~s}$ per cent. for the year. By the terms of the trust deed, the remaining $1 l$ l0s per coupon now unpaid will form a first charge upon all subsequent receipts.

Great Eastern Steamship.-The directors report that the repairs of the ship have been duly carried into effect, the Telegraph Construction Company contributing $8,500 l$ towards them. There is $8,347 \mathrm{l}$ in hand, but no dividend is to be paid until employment is found for the vessel.
Hooper's Telegraph Works.-The company have issued a circular to the effect that pressing claims and business stagnation have rendered it necessary to take decisive steps towards liquidation. The directors have called a meeting for the 16th inst. to consider whether even now further capital may not be raised; but it is also intended to propose resolutions to the effect that a voluntary liquidation under supervision of the Court be sanctioned, and that the liquidators be empowered to continue the business in the interest of the company.

Lehigh and Wilkes Barre Coal 6 per Cent. Sterling Bonds.Mesars Thomson, Bonar, and Co. announce the numbers of 225 bonds, amounting to $45,000 l$, which have been drawn for payment at par on May 1.
London General Omnibus.-The gross revenue for the halfyear was 331,5141 , showing an increase of $5,182 l$, while the expenses were $284,710 l$, a decrease of $11,673 l$. The net balance of $46,804 l$, added to the interest on investments and previous surplus, makes $53,747 l$, from which a 12 per cent. per annum dividend absorbs $35,971 l$. The sum of $10,000 l$ is added to reserve, and 7,776l carried forward.
London Small Property Trust.-At the meeting, the usual dividend at the rate of 7 per cent. per annum, free of income tax, was declared for the half-year ended 31st December.
the year 1876 , -A dividend of 3 per cent. is announced for the year 1876, as against 4 for 1875 .
Phospho Guano.-At the meeting, a dividend of 7 s and a bonus of 7 s per share were declared, making, with the interim dividend of 7 s already paid, 15 per cent. for the year.
months a net profit Co-operative Society.-During the last six months a net profit of 668 l has been realised. It is proposed to pay 5 per cent. interest on the capital; and give a bonus of 8 d in the pound on the amount of shareholders' purchases in the six months, carrying the balance to new premises

Powell's Lautwit Collieries, Limited.-Creditors are requested
to forward their claims to Mr A. Good, of 7 Poultry, E.C., the official' liquidator, by 20th February.

Railvay and General Light Inprovement, Limited.-Creditors are required by 2 nd March to forward their claims to the official liquidator, Mr A. A. Broad, of 35 Walbrook, E.C.

Royal Victoria Palace Syndicate.-Mr Edward Hart, the official liquidator, has, with the sanction of the court, declared a final dividend of 5 s 10 d in the pound, making, with previous dividends, 20 s in the pound.

Southampton Dock.-There is a net profit shown for the past balf-year after payment of preferential and debenture interest, of $5,565 l$, which, with $277 l$ brought forward, leaves available $5,842 l$. A dividend at the rate of 3 per cent. per annum, absorbs $5,491 l$, and the balance is carried forward.

Telegraph Construction and Maintenance.-The company announce a dividend of 15 ver cent., or $1 l 16 \mathrm{~s}$ per share, which, with the interim distribution of 5 per cent. already paid, makes a total for the year of 20 per cent. This compares with 15 per cent. for the preceding year.

Tiphook Tea.-An interim dividend is announced at the rate of 7 per cent., as compared with 8 per cent. at this time last year.

United States Rolling Stock:-At the meeting in New York, a dividend of 10 s per share was declared, making $\frac{41}{2}$ per cent. for the year 1876, against 3 per cent. for 1875.

Welsh Iron Works, Limited.-Creditors are required by 24th April, to send in their claims to Messrs Allin and Greenop, of 7 St Peter's alley, Cornhill, solicitors to the liquidators.

West India and Panama, Telegraph, Limited.-The liquidators notify that " the new West India and Panama Telegraph Company, Limited, was registered on the 9th ult. Every holder of first 10 per cent. preference shares in the old company is entitled, in respect of each $10 l$ share, to $13 l 16 \mathrm{~s} 6 \mathrm{~d}$ in the first 6 per cent. preference capital of the new company; every holder of second 10 per cent. preference shares in the old company is entitled, in respect of those 10 l shares, to $13 l 10 \mathrm{~s}$ of thesecond 6 per cent. preference capital of the new company; and every holder of ordinary shares of the old company is entitled to a like number in the new company. All the shares to be issued in exchange will be $10 l$ each, fully paid. The new shares will be entitled to dividend as from the 1st ult."

## MINING COMPANIES.

Great Australian Gold Mining, Limited.-Creditors residing in the United Kingdom are required by 28th February, to send in their claims to Mr F. Cape, of 61 Cheapside, E.C.. the official liquidator. Creditors residing out of the United Kingdom are required, by 12th April, to forward their claims to Mr W. W. Billyard, of Sydney, New South Wales.
Panulcillo Copper.-By a telegram from the manager at Panulcillo, the profits for six months ending |December 31, shown by the Chili books, are stated to be equal to 14,000 , Deducting interest on debentures, and the London charges, the net profit will thus be about $10,000 l$.

## $\mathbb{C}$ be $\mathfrak{C o m m e r c t a l} \mathbb{C}$ imes.

 On February 2, from South America, per Liguria-Valparaiso, Dec. 20; Santiago, 19; Buenos Ayres, Jan. 2; Monte Video, 3; Rio de Janeiro, 8; Bahis, 12 ; Peruam-
 22: Bombay, 15; Calcutta, 12; Madras, 13 ; Mauritius, 5; Natal, Dec. 29; P. 0 . Alexandria, Jan. 28; Cairo, 27; Suez, 27.
On February 4, from North America, per Austrian-Fredericton, N.B., Jan. 20 St John, N.3., 22; Halifax, 24; Newfoundland, 26; Prince Edward Island,
On February 4. from North Amertca, per Lord Clive-Philadelphia, Jai. 22. On February 4, from North A Merica, per Lord Clive-Philadethat,
On February 4, fron Hayti, per Wes. Indian-Port-au-Prince Jan. 16.
On February 5, from Ausiralid AxD THa EAst, per Indus-Brisbane, Tec. 7 Bowen, 9: Cooktown, 12; Melbourne, Nov. 29; Rockhampton, Dec. 8; Sydney
B; Townsville, 9; Somerset, 14; Aden, Jan. 15; Batavia, Dee. 22; Bombay, Jan 2; Townsville, 9 ; Somerset, 14; Aden, Jan. 15. Batavia, Dee. 22; Bombay, Jan. 8; Calcutta, 5; Colombo, 4; Gibraltar, Feb. 1; Hong Kong, Dec. 21; Madras, Jan. 6: Multa,
Suez, Jan, 20 .
On February E, from West Africa, per Elmina-Fernando Po, Dec. 25; Lagos, Jan. 4; Accra, 8; Cape Coast Castle, 9; Quitta, 6 ; Moarovia, 17 ; Sierra Leone, 19: On February ; Funchal. Madeira, 29.
25; Porty 6, from North America, per Sardinia-Chicago, Jan. 25; Detroit, 25; Portland, 27; Hamilton, 25; Kingswn, 26; Montreal, 26; Quebec, 27; Torontu
25; Ottawa, 26 ; Fredericton, N.B., 26; St John, N.B., 27 ; Halifas, 27. On F-bruary 6, from Nowth Amekica, per City of Beriin-New York, Jan. 27 ; On Frbruary 6, Philadelphia, 26; San Franciseo, 20; Chicago, 25; Detroic, 24; हi Boston, $26 ;$
On February 7, from United States, per America-New York, Jan, 27

## COMPARATIVE AVERAGES OF GRAIN

The following is a statement showing the quantities sold and the average price of British Corn (Imperial measure), 18 received from the Inspector3 and
Excise, conformably to the Act of the 27th and 23th Victoria, eap. 87 , in the week Excise, conformably February 3, 1877, and for the corresponding week in each of the years from 1877 to 1876 :-


AVERAGES OF GRAIN.
The following is a statement showing the quantities sold and the average price of Britith Corn (Imperial measure), so received from the Inspectors and Ooficers of Excise, conformably to the
ended February 3 , 1877 :-


## COMMERCIAL REVIEW

## FRIDAY NIGHT.

Trade reports still have a gloomy appearance; political uncertainties have not cleared away; the opening of the new year has not been followed up well, the cotton and iron industries both tending to drop back into dulness; the weather has been neither seasonable nor inspiriting, and the tone of most of our home markets is more or less flat at the moment. One good feature may be noticed, which is the improving accounts of the freight market, and it may be hoped that much of the despondent tone about the market reports is, as usual, exaggerated.

The wheat market has distinctly drooped, the reason being not only the bad condition of much of the supplies offering, but an actual increase of them coming upon a limited and cautions demand. The trade is quiet as usual at this time of the year, and the mildness of the weather incteases the quietude. Arrivals from abroad are beginning to accumulate, those of January having been only moderate, as may be seen from the Board of Trade tables. But on the other side, it is thought that politics may at any moment threaten more distinctly than at present, that a fall of prices may do much to reduce the foreign eupplies which can be relied on for our markets, and that the recent wet weather may have done damage to home agriculture, which it will require a very favourable spring to make up for. Mr J. E. Beerbohm's Evening Corn Trade List states:-"The extreme dulness experienced during the previous fortnight seemed to reach its reight on Monday last, when some cargoes of Californian wheat had begun to arrive off the coast, and a more serious increase in the arrivals was naturally expected; the value of such cargoes seemed then to be about 50 s per 500 lb , thus showing a decline of fully 5 s from recent prices, but the market had become so unsettled that the feeling bordered on panic, and a decided further fall from the above price of 50 s (which, however, remains the present value) was confidently predicted by many. It would, however, be difficult to discover any change in the general situation sufficient to account for so serious a reaction since the month of December. Nobody can, of course, gauge the precise effect which the former war speculation may have had on prices; it is not very long since the conclusion was deliberately expressed in many quarters that the political apprehensions had probably done quite as much to disturb as to favour the trade."
The cotton trade has this week been dull, prices again tending to give way in the absence of demand. Part of this dulness is doubtless the result of reaction from recent activity, but it is intensified by continued telegrams indicating large daily receipts of new cotton at the American ports, and a larger total crop than many had been prepared for. At Manchester the quotations for yaras and goods have been barely maintained; and if they have, the retention of the best prices of last week has generally entailed a loss of business. Yarn is found to be relatively more depressed than cotton or cloth goods, and it is on the part of the home trade where most of the depression exhibits itself. The late activity is said to have been over-activity, the production over-production, the present accumulation of stocks a natural consequence of the too sanguine hopes of those who expected a rise of prices. We accept such opinions with reserve, and take them chiefly as an indication of the present uncheerful tone of business.

In the wool trade, little movement takes place, pending the opening of the London sales on the 20th inst. The reports from the manufacturing districts meanwhile are dull. From Leeds no improvement since the opening of the year is detected; at Rochdale there was a thin attendance at the flannel market, and trade was quiet, as usual at this time of the year, Purchases of wool, it is stated, are on the smallest possible scale, but stocks not heavy. At Bradford, the brighter weather has had little effect on trade, and the wool market is dull. In yarns, trade has again been slow, and the home trade quieter.

The iron trade is quiet, and generally dull. In the North of England stocks of pig iron are slightly on the increase, which is, perhaps, the result of the blowing-in of furnaces in preparation for the more active demand which has not come; and it is complained in Lancashire that North country iron is offered at fully 1 s per ton below makers' quotations. The finished iron works in that district are not fully employed. At Wolverhampton depression was reported in both the iron and coal trades. Stocks of pigs seem to be increasing in the lands of consumers, but two more furnaces have been put in blast.

The present state of the silk trade, especially in France, has, according to Messrs H. W. Eaton and Sons' Circular, some features of critical interest. It is stated that " nearly all the silk withdrawn from the docks has been for the requirements of the home trade; the continental demands upon onr stock have latterly become very small; business on that side is in a most difficult position, and to the pressure of sales of Chinas there is due a great deal of the stagnation here, bnt the knowledge that the alarm prevailing in Lyons results not so much from want of confidence in the article, as from financial embarrassment, induces operators in this market to buy freely at the reduced rates at which the silk is offered."
Sugar has been in better demand, and the supply on offer having been moderate, sales have been practicable at advanced prices ; the market, however, closes quietly. Coffee at one time was in greater request, and prices rallied to some extent, but a relapse took place. The auctions, however, passed off fairly. For rice there has been a better inquiry. Spices have been fairly steady; saltpetre has been dull, and the oil and seed trades have also shown little animation.
The movements taking place in the sugar market can be well understood on a glance at Messrs E. W. Field and Co.'s Beet-root Sugar Circular, dated Douai, Feb. 3:- "At the height of the upward movement crystals were never practically saleable over 90 f ; this was a rise of 30 f per 100 kilos, or 12 s per cwt from the lowest point; therefore the price of $80 f$, which was touched about ten days ago, was only a fall of 4 s per cwt from the highest. leaving thus at that date a rise of 88 still secured from the lowest point. The chief cause of the late depression was due to the heavy stocks of refined held by our Paris refiners. The stocks in the refineries are rapidly decreasing; not only has the home trade revived, but there is a good demand for export to Germany and Switzeriand; and this, coupled with the shipments to England in completion of forward delivery contracts, has so lightened the stocks of refined that the price has risen 1s 9 d per cwt during the last ten days. Raws and crystals have naturally had their share of this improvement, and prices have now recovered of the late decline about 1 s 3 d per cwt on crystals, and on raws 1 s 9 d per cwt. Stocks will now undergo a fresh and rapid diminution; the deficit of at least 350,000 tons in the beet crops is undisputed, whilst it is probable the present year's colonial production will only exceed by 100,000 tons the previous one, which in itself was 200,000 tons under an ordinary average. Germany will have to import considerable quantities of raw and refined. Austria can only spare 25,000 tons of raw and refined for exportation, whilst last year, from January to August, this country exported more than that quantity in refined alone."

The supply of rice from Burmah will this year apparently be large. According to Messrs Mohr Brothers and Co.'s Report, dated Rangoon, Jan. 1 :-" From all districts we hear favourable reports as to the yield of the new crop, and we have no doubt that we shall very soon see more regular supphes coming forward."

| ¢ | Exports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876. |  | 1875. |  | 1874. |
| To- | tons |  | tons |  | tons |
| Europe.. | 281,785 | ... | 331,996 | ... | 273,393 |
| China, Straits, and India | 58,968 | ... | 54,931 | .. | 189,868 |
| Elsewhere | 1,133 | ... | 2,151 | ... | 2,644 |
| Total. | 341,886 | ... | 389,078 | ... | 465,905 |

## THE COTTON TRADE.

## LIVERPOOL.-Febrvary 8

The cotton market throughout the week has been extremely dull, with a large supply offering, and prices have again deciined. For Sea Island the inquiry has been moderate, at unchanged rates. With a small demand and excessive supply, American descriptions have declined $\frac{1}{5} d$ to $\frac{3}{16} \mathrm{~d}$ per lb. In Brazilian, there has been a very small business doing, and prices qre reduced $\frac{1}{5} d$ per lb. Egyptian bas been in only moderate demand, and, being pressed for sale, quotations are reduced $\frac{1}{3} d$ to $\frac{1}{4} \mathrm{~d}$ per lb . West Indian is unchanged. African is dull of sale, and quotations are barely supported. Peruvian continues neglected, and quotations are reduced $\frac{1}{8} d$ to $\frac{1}{4} d$ per lb . East Indian has been in very moderate request, and prices are generally $\frac{1}{6} d$ per lb lower.

In "futures" the market opened with a large business doing, but considerable desire to sell ; by the close of Saturday the decline was fully $\frac{1}{8} \mathrm{~d}$ per lb , since then the business has been smaller and the market somewhat fluctuating, the latest transactions show a decline for the week of $\frac{5}{32} \mathrm{~d}$ per lb . The latest quotations are-Delivery : American, any port, L.M.C. Feb.-March, $6 \frac{1}{3} \frac{7}{2} \mathrm{~d}$; March-April, $6 \frac{1}{6} \mathrm{~d}$ d, $6 \frac{2}{3} \frac{1}{2} \mathrm{~d}$; AprilMay, $6 \frac{2}{2} \frac{5}{2} d$; June-July, $6 \frac{2}{3} \frac{2}{2} d, 6 \frac{7}{8} d$; July-Aug., $6 \frac{18}{2} 6^{2} \mathrm{~d}$ Shipment: American, any port, L.M.C. S.V., new crop, Jan.-Feb., $6 \frac{21}{2} \frac{1}{2}$; March-April, $6 \frac{7}{8} \mathrm{~d}$; April-May, 7 d per lb.
The sales of the week amount to 40,330 bales, of which 4,520 are on speculation, and 3,540 declared for export; the
forwarded is 16,150 bales，of which 14,620 are American， 330 Brazil， 630 Egyptian，and 570 bales Surat，which makes the takings of the trade 48,420 bales．
February 9．－The sales to－day will probably amount to about 10,000 bales，with a steady market．


A Decrease of import compared with the same date last year of．．．．．．．．．．bales 137.210 $\begin{array}{lll}\text { An incrense of quantity take for consumption of ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．} & 28,850 \\ \text { A decresse of actual exports of }\end{array}$

In speculation there is an increase of 71,310 bales．＇the imports this week have amounted to 109,585 bales，and the quantity of American cotton reported at sea for Great Britain （including cable advices to date）is 344,000 bales，against 265,000 bales at the corresponding period last year．The actua］ exports have been 3,793 bales this week．

## LONDON．－Februaby 9.

Annexed is a portion of the circular issued this wcels by the London Cotton Brokers＇Association ：－
The demand on the spot during the week has been very limited，but prices are only occasionally $\frac{1}{16} d$ lower．For arrival and forward delivery，the latest sales show a decline of fully $\frac{1}{8} d$ per lb ．

PRESENT QUOTATIONS．

| Description． |  | Ord． to Mid． | Mid． Fair． | Fair to Good Fair | Giood to Fine． | Prices same 1876. | of Fail time 1875 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | per 1b ${ }_{\text {d }}$ | $\underset{\mathrm{d}}{\mathrm{ol}}$ | $\underset{\mathrm{a}}{\text { per lb }}{ }_{\mathrm{a}}$ | per tb | per ${ }_{\text {d }} \mathrm{lb}$ | or lb |
| Burat－8awginned Dharwar．．． |  | ．．．＠） | 5 | 5 996．65 | 6 （2）．．． | 4 | $5 \frac{3}{4}$ |
| Broach ．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  | $5 \frac{1}{10} 6$ 年 |  |  | 51 |
| Dhollerah ter．a．．．．．．．．．．．．．．．． |  | 4 4 ${ }^{\text {年 }}$ | 57. | $5 \frac{18}{518}$ | 6 \％${ }^{\text {L }}$ ．．． | $4 \frac{3}{8}$ | $5 \frac{1}{4}$ |
|  |  | $5 \frac{5}{7} \quad 5 \frac{1}{3}$ | 5 5， | $5 \frac{5}{5 \frac{5}{8}} \quad 5 \frac{7}{8}$ | 61，${ }^{\frac{1}{3},}$ | 4 | $5 \frac{1}{4}$ |
|  |  | $4{ }^{3} 5$ | $5 \frac{1}{4}$ | $5 \frac{5}{51}$ | 510 | $4 \frac{1}{2}$ | $5{ }_{5}^{18}$ |
| Madrat－Tinnevelly |  | $\cdots{ }^{\text {al }}$ | $5 \frac{51}{6}$ |  | ${ }^{53}{ }^{3} \times$ | ${ }^{4.3}$ | 5 |
| Westers ${ }^{\text {Northern }}$ |  |  | 51 51 51 | $\begin{array}{lll}5 \frac{1}{4} & 6 \\ 5 \frac{3}{3} & 6 \\ & 5 \frac{3}{4}\end{array}$ | $\begin{array}{ll}6 \frac{1}{5} & \ldots \\ 6\end{array}$ | 81 <br> 4 <br> 4 <br> 18 | ${ }^{5}$ |
|  |  | … | 5 | 5．${ }^{5}$ | ${ }_{61}^{6} \ldots$ | 5 | $5{ }^{4}$ |
| Coconada |  | ．．．．．． | 5 | 58 53 | 64 ．．． | 4 \％${ }^{\text {¢ }}$ | $5_{4}^{18}$ |
| Coimbatore，8alew，de． |  | ．．． | $5 \frac{1}{4}$ | $5{ }^{5} 8$ |  | $5 \frac{18}{3}$ | 5 |
|  |  | ．．．．．． |  | $5{ }^{5}$ 53 |  | 4 | $4 \frac{1}{81}$ |
|  |  | ． | $4{ }^{46}$ | 5.51 | 5 5 | 4 | $4{ }^{2}$ |
|  |  | ．．．．．． | $4 \frac{1}{81}$ | $4 \frac{7}{8} 5$ | 61. | 4 ${ }^{\frac{1}{8}}$ | 4 |
|  |  | ．．．．．． | ${ }^{6}$ | 6． 7 | $7 \frac{1}{4}$ | － 7 | 73 |
|  |  | $\cdots$ | $6{ }^{6}$ | $6 \frac{3}{81}$ | $\ldots$ | $6 \frac{5}{40}$ | $7 \frac{1}{8}$ |
| Australlan and Fijlo．．．．．．．．．．．．．．． |  | $\cdots$ | 5 |  | ${ }_{7}^{64}$ | 5． | ${ }^{68}$ |
| Sea Island kinds <br> Tahliti $\qquad$ |  | $\cdots$ | ${ }_{8}^{88}$ | ${ }_{11}{ }_{11}^{64} \quad 12{ }^{6 \frac{6}{2}}$ | $\begin{array}{cc}73 & 15\end{array}$ | 13 | ${ }^{7} 10$ |
|  |  | ．．． 8 | 8 | 1112 | 1314 | 13 | 12 |
| Lurorts and Deliveriks trom Jal． 1 to Feb．9，with Stocks at Feb． 9. |  |  |  |  |  |  |  |
|  | Surat and Scinde | Madras． | Tinne－ velly． | Bengal \＆Ran－ goon． | China and Japan． | Other Kinds． | Total． |
|  | bales． <br> 247 | $\begin{aligned} & \text { bales. } \\ & 9,418 \end{aligned}$ | bales． $2,400$ | bales． <br> 2，597 | bales． |  | bales． |
|  | 2，476 | 28，333 | 13，971 | 820 |  | 1.163 | 45，763 |
|  | 377 | 22，609 | 38，771 | 5，624 | $\ldots$ | 2，973 | 68，354 |
| Dalivgeed to $\left\{\begin{array}{l}1877 \\ \text { Feb．} \\ \hline\end{array}\right.$ | 120 | 16，967 | 5，156 | 830 |  |  |  |
|  | 2，628 | 23，428 | 4，165 | 1，911 | $\ldots$ | 1，865 | 33，085 |
|  | 1，583 | 15，8：9 | 11.715 | 5，497 |  | 504 |  |
| $\underline{\text { Srock，Feb，} \mathrm{S.} \text { ．} \left.\begin{array}{l}1877 \\ 1876 \\ 1875\end{array} \right\rvert\,}$ | 459 | 18364 | 11,209 | 2，348 |  | 712 | 33090 |
|  | 1，115 | 36954 | 22，123 | 7，240 |  | 1，512 | 68，979 |
|  | 2.919 | 52．887 | 51，857 | 23，054 | ．．． | 4.314 | 134， 8 ！ 1 |

Sales to arrive，\＆c．，about 18,000 bales－Western Madras ， at $5 \frac{1}{1} \mathrm{~d}$ to $5 \frac{7}{16} \mathrm{~d}$ ，October to December，for fair－ $5 \frac{3}{4} \mathrm{~d}$ ，for good fair；Bengal，at $5 \frac{3}{16} \mathrm{~d}$ to $5 \frac{1}{4} \mathrm{~d}$ ，January to March，Suez，for good fair－5 $\frac{7}{16} \mathrm{~d}$ to $5 \frac{1}{2} \mathrm{~d}$ for good；American，at $6 \frac{7}{8} \mathrm{~d}$ to $6 \frac{3}{3} \frac{1}{2} \mathrm{~d}$ ，

February to A pril，for middling，1．m．c．Forward delivery－ American， $6 \frac{9}{16} \mathrm{~d}$ to 7d，February to July，for middling，1．m．c． Comion known to be Afloat to Eurups by latest Mail date．

|  | London． | Liver－ pool． | Coast， for orders． | Foreign Ports． | Total， 1877. | Total， 1876. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From－ | bales． | bales． | bales． | bales． | baies． | bales． |
| Bombay <br> Karrachee | 114 | 14,359 100 | $\cdots$ | 8,883 |  | $15,997$ |
| Madras．．．． | 20.671 | ．．． | ．＊＊ | 3，730 | 24.391 | 36，973 |
| Ceylon asd Tuticorin | 4，898 |  |  | ．．． | 4.898 | 429 |
| Calcutta | 3，5 2 | 50 |  | ．．． | 3，552 | 150 |
| Rangoon |  | ．．． | 2，650 |  | 2，850 |  |
| China | 705 | ．．． | ．．． | ．．． | 705 | －．． |
| 1877 | 29，390 | 14．509 | 2，650 | 12，603 | 59，6E2 |  |
| 1876 | 31，801 | 7230 | ．＊＊ | 11，518 | ．．． | 53，349 |

Bombay，January 13．－During the first three days of the week our market was in a very excited state，and prices advanced rapidly until the extreme rate of 236 rs per candy was paid for Hingunghât， 218 rs for＂good＂Oomrawuttee，and 230 rs for best selection of machine－ginned Broach，February deli－ very．On Thursday something of a pause intervened，but yesterday，with dull accounts in hand from Liverpool，a com－ plete collapse took place，and，ere the market closed，a decline of about 7 rs had been established．This morning prices opened weak，but a firmer feeling has become apparent since noon．Prices in the up－county markets are slightly higher than those quoted on the spot，and although the daily arrivals of Oomrawutzee are now getting large，there are ready buyers at current rates．Crop and Weather Reports－For the past three days the weather has been very threatening in the Hingunghât and Oomrawuttee districts，and a downpour of rain seemed probable．So far，however，none，has fallen．

## COTTON IMPORTS AND EXPORTS．

The following is the official return of the quantities of cotton imported and exported at the various ports of the United Kingdom during the week ended February 8， 1877 ：


COTTON STATISTICS ACT， 1868.
The following is the official return showing the number of bales of cotton imported，exported，forwarded from ports to inland towns，and returned to ports during the month of January， 1877 ：－

| Description． | Imports． bales． | Exports． bales． |  | Forwarded from <br> Ports to In land Towns． bales． | Forwarded from In－ <br> land Towns <br> to Ports． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | bales． |
| American | 44，360 | ．．． | 4，365 |  | 211，596 | 333 |
| Brazilian | 33，083 | ．．． | 255 | 44，312 | 80 |
| East Indian | 19，569 | ．．． | 25，496 | 31，64i | ．．．．．． |
| Egyptian | 68，218 |  | 352 | 35，695 | 83 |
| Miscellaueous | 6，937 | ．．． | 1，168 | 3，534 | ．．．．．． |
| Total | 573.417 | ．． | 31，626 | ．．．326，878 | ．．．5uz |

NEW ORLEANS．
The annexed is from Messrs Neill Brothers and Co．＇s Cotton Circular，dated February 8 ：－

| dкcki，te－At Gulf ports ．．．．．．．．． Atlantie ports ．．．．．．．．．．．．．．．． | To－day． bales． 10,000 y，0円） | ．．． | Last week bules． 15,000 $8,0 \pi$ | ． | $1875 \cdot 6$. hales． 15，000 4,00 ． | ．．． | 1874－5． bales． <br> 9，000 <br> 7，000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tetal | 19，000 | ．．． | 23，000 | $\ldots$ | 20，000 | $\ldots$ | 16，020 |
| I days－At Gulf ports．．．．．．．．．． Atlantic ports．．．．．．．．．．．．．．．．．．． | $\begin{aligned} & 83,000 \\ & 56,000 \end{aligned}$ | $\ldots$ | $\begin{aligned} & 82,000 \\ & 5 \$ 000 \end{aligned}$ | $\ldots$ | $\begin{aligned} & 7 \pi, 00 n \\ & 38,0,0 \end{aligned}$ |  | $\begin{aligned} & 66,000 \\ & 4 j, 000 \end{aligned}$ |
| Total | 139，000 | $\cdots$ | 138，000 | ．．． | 115，000 | ．．． | 111，000 |
| Total since Sept．1－Gulf ports | 1，649，030 | ．．． | ．．． |  | 1，R32，000 |  | 1，315，000 |
| Atlantic ports | 1，811，000 |  |  |  | 1，130，000 | ．．． | 403，000 |
| All porte | 3，260，000 | ．．． | ．．． | ．．． | 3，162，000 | $\ldots$ | 717，000 |
| Received subsequently at ports．．． | ．．． | ．．． | ．．． |  | 965，700 | ．．． | 764，000 |
| Exports， 7 days－To G．Britain． Continent．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $\begin{aligned} & 95,000 \\ & 36,000 \end{aligned}$ |  | $\begin{aligned} & 76,000 \\ & 30,000 \end{aligned}$ |  | $\begin{aligned} & 71.000 \\ & 38,000 \end{aligned}$ |  | $\begin{aligned} & 60,000 \\ & 28,000 \end{aligned}$ |
| Cotal | 131，000 | $\ldots$ | 111，000 |  | 109，000 |  | 8，000 |
| ＇fotal since Sept． 1 ．．．．．．．．．．．．．．． | 1，989，000 | $\ldots$ | ．．． |  | 822．00 | ．．． | 1，523，000 |
| eterling exchange at New York（commercial）， 4.83 dols．Gold at New York 105］． |  |  |  |  |  |  |  |
| Futere Delive <br> Feb．Mar． <br> c e | $\begin{gathered} \text { ERX AT } \\ \text { Apr. } \\ \text { © } \end{gathered}$ |  | June． <br> e |  | are． Aug． c |  | Oct． <br> c |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | ．． 131 ．．． |  | $\mathbf{x a x}$ |  | ．．．14否．． |  | － |


|  | c | e |
| :---: | :---: | :---: |
| New Orieans | 12 | ．．12t |
| Gaiveston | 12 | －0＊12 |
| Savannah | 12 | ． 12 |
| Charleston | 12 | 124 |
| New York | 224 | 13 |



## MARKETS IN THE MANUFACTURING DISTRICTS.

Manchester, February 8.-We have to report a very quiet market in all departments, and values generally are slightly in buyers' favour. Cloth is in poor demand, though there are some inquiries for China shirtings at a slight decline from quotations ; other varieties are not much inquired for. Yarns move very slowly both for export and home trade, and the number of re-sales upon the market creates a great irregularity in value.

Comparative Statement of the Cottoy Trade.


| Price, Feb. 8 1877. | Corresponding week in |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 18 | 1874. | 187 |  |
|  |  |  | 3 d |  |  |
| ${ }^{0} 6{ }^{\text {b }}$ | ${ }_{0}^{0} 6{ }^{6}$ |  |  |  |  |
| ${ }_{0}{ }^{6 \frac{1}{5}}$ | 0 - 7 7 | $088 \frac{1}{3}$ | $0^{* \prime} 81$ | $010 \frac{1}{4}$ | 01118 |
| 07 | ( $7 \frac{1}{4}$ | 081 |  | $010{ }^{\text {a }}$ |  |
| 011 | 0 112 | 10 |  |  |  |
| 011 | $011 \frac{1}{4}$ | $011 \frac{3}{6}$ | 1 | 1 | 13 |
| 56 | 50 | 513 | 5 | 5 | ${ }^{6} 4$ |
| 6 | $510{ }^{\frac{1}{2}}$ | 6 4t |  |  |  |
| 11 ${ }^{\frac{1}{2}}$ | 8104 | 86 | 9 77 | 10 | 1: 3 |
| 100 | 9105 | 10 | 107 | 11 | 12 |
| 11 12 | 113 | 119 | 119 | 12 | 13 |
|  |  |  |  |  |  |

## IRON AND COAL TRADES.

At Wolverhampton, on Wednesday, business was quiet. A few specifications were given out, and there were some tolerably good inquiries for best bars, plates, and nail rods. There was no alteration in prices. The number of furnaces under blast has this week been increased to 62 by the Willenhall Furnace Company blowing in two of their improved furnaces. The coal trade is rather better.

At Middlesborovgh, on Tuesday, trade was quiet, and every class of business showed remarkable dulness. The quotations for pig iron show less stiffness. There is a tendency downwards. The returns of the Cleveland Ironmasters' Association show some increase, though not to the extent that was expected. The total stocks are now slightly over 100,000 tons. The make of iron for the last month was very heavy, the total production being 182,173 tons. The actual increase of stocks, taking account of iron in makers' hands and in warrant stores, was last month 7,500 tons, but against this is a set-off of 3,673 tons increased make, as compared with December, showing a larger consumption of pig metal for January than was expected. There were 112 furnaces in blast, as compared with 111 in December. Foreign shipments were very small, being under 15,000 tons. The condition of the finished iron trade is not satisfactory.

At Birmingham, on Thursday, there were no signs of improvement in the iron trade of the district, but increased depression. Though list prices continue as of late, very few transactions are being made without the producers giving way a little. Finished iron is obtainable at 10 s per ton less than in December, whilst there is a like reduction in bars. Prices for all descriptions are weak, and trade very slow. In the coal trade there is general complaint of slackness, despite the low prices. Numbers of colliers are being discharged in the district.

## CORN.

## AMERICAN GRAIN AND FLOUR MARKETS. <br> NEW YORK-January 26.

In the flour market the effect of the snow blockade upon the railways is still felt in diminished receipts. There has of late, however, been some abatement of extreme views on the part of holders, and rather more disposition to accept late bids. To-day the market was dull. The wheat market ruled very dull, and prices are barely sustained. There was some speculation early in the week at extreme prices, but this subsided under the prospects of maintaining peace in Turkey. Receipts at the Western markets were unusually small last week, and the visible supply is diminished, notwithstanding the small movement out of store. Indian corn at about one cent decline became much more active, and a large business was done in old mixed for export at 61c to 62c, in store and afloat. To-day there was a dull and heavy market. Rye has been more active for export. Oats declined materially under a subsidence of speculative demand.

## LONDON MARKETS.

## STATE OF THE CORN TRADE FOR THE WEEK.

## Mark Lane, Friday Evening.

There has been little or no change this week in the general condition of the trade, which continues exceedingly dull, with prices still drooping. The weather has been mild, but with less rain, and, consequently, more favourable for the land, and also more favourable for thrashing. No increase has as yet taken place in the supplies of English wheat, but arrivals of foreign continue to furnish more than is required to meet the present restricted demand, and, although sales are not generally pressed, easier rates are occasionally taken. Quotations in many of the larger markets are again $1_{8}$ per qr lower. For inferior and badly conditioned parcels a larger reduction has in some instances been conceded to close sales. From producing countries abroad there has been no news calculated to give any fresh influence to the trade. In floating cargoes business has continued restricted, and the depression in prices has nuade further progress. Californian cargoes have again been the most offered, and the reduced price of 50 s has been accepted for const cargoes. At this price business was done to-day, being a fall of fully 4 s per quarter from the late highest point. Other foreign wheats are not so much lower, but the market generally is adversely affected by these transactions. Flour has been equally dull of sale, and easier rates have had to be taken to effect sales. Malting barley supports its value, but meets only a limited demand. Grinding sorts are dull of sale in all positions. Foreign beans have farther given way 18 per $q \mathrm{r}$ without leading to much extension of business, either on the spot or floating. Peas are in retail demand only, and the tendency of prices is against sellers. The maize trade is without improvement. American mixed for forward shipment is offered as low as 2486 d . In cargoes on passage or arrived there is very little doing. Arrivals of oats have not been large this week, but have more than equalled the demand, which continues extremely dull, and prices are again easier.

| Wheat qrs. 1060 | Arbivals thia |  |  |  | Weer. |  | Maize。 |  | Flour. macks |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Barley. ars. |  | Mait. cr8. |  |  |  |  |  |  |
|  |  | 4230 | ... | 6280 | -0* |  |  |  |  |  |
| ... | ... | $\cdots$ | ... | ... | * | . | $\cdots$ | ... |  |  |
| 9140 |  | 40 |  |  |  |  |  |  |  |  | English

Irish.
Forel
Foreigu
19410
... 19110
2230
$\left\{\begin{array}{l}250 \mathrm{bris}\end{array}\right.$

COLONLAL AND FOREIGN PRODUOE MARKETS. TRANSACTIONS OF THE WEEE.

## For keport of this Day's markets see Postcript.

Mincina Lane, Friday Evening.
Sugar.-Low brown descriptions continue in demand, prices of these showing a further advance of Gd to 1 s per cwt . 'r'me large supply of Demerara by auction ihis week has checked the upward tendency of quotations, the range being 30 s 6 d to 33 s 6 c . Refining sorts of West India attract rather more attention. Jamaica by auction sold at 25 s to 28 s 6 d , and Demerara by privato contract at 27 s to 29 s per cwt. Including the public sale transactions, $1,530^{\circ}$ caske sold to yesterday. The refined market is steady, and foreign ioaves do not offer freely, even at some advance, as the short supply of beet sugar in France will soon be felt. The quantity of sugar landed in the cbief ports of the United Kingdom last week again rather exceeded the deliveries; but the stock remains about 44 per cent. under the average stock of the three preceding years at corresponding date.


|  | 1877 |  | 1876 |  | 1875 |  | 1874 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Imported ..............tons | 28320 | ... | 28500 | $\cdots$ | 25500 | ... | $30 \cdot 50$ |
| Delivery | 22500 | ... | 24900 | ... | 26800 | ... | 26350 |
| Stack | 65550 | ... | 75100 | ... | 75200 | ... | 75200 |
| Stock (estimated in U.K.) | 100000 | ... | 153500 | ... | 175400 | ... | 186000 |

Bengal.-A large quantity has been offered by auction, viz, 7,371 bags. Most of the Benares withùrawn above the current value. A few lots sold at 29 s 6 d to 30 g . Soft brown to yellow sold at and afterwards at 25 s to 28 s , and Gurpatta at 27 s to 28 s 6 d per cwt. Barely one-third found buyers.
Mauritits.-915 bags sold as follows: low yellow, 21s; trown, 23 s to 25 s .
Jaggery. - By private contract 250 tons cane are reported at 25 s .
Penang.-There have been about 500 tons brown sold at 20 s to 21 s . 280 tons to arrive at 19 s 9 d to 20 s .
Manila $-4,500$ bags unclayed are reported sold at 21 s .
China. $-1,450$ mats China by auction sold at 20 s to 21 s for soft brown, and 300 tons privately at 19 s 6 d to 21 s for low to good.
Natal. -645 mats 403 pockets found buyers. Yeilow, low to fine, 26 s 6 d to 31 s 6 d ; brown, 228 to 26 s per ewt.
Floating Cargoes.-One of 2,660 bags Rio Grande for an outport, the price not given. One of 4,400 bags Bahia for a continental port at $27 \mathrm{~s} 6 \mathrm{~d}, \mathrm{No}$.9 and 10.
Refined.-During the week there has been a steady demand for pieces and Clyde crushed at rather higher rates. Foreign loaves are rather dearer. Say's sold at 35 s 6d to 36 s per cwt f.o.b. Few salen of fine loaves on the spot are reported
Molasses.-282 puncheons Demerara by auction were taken is as 13 s , and since sold at a price not reported.
Rum. - Sales have been limited, and chiefly in Demerara, at 1810 d to 2 s 1 d per proof gallon as in quality. 75 packages Natal, $n 0$ priwe given.

Corfse. - The prices of plantation Ceylon at the public sales have shown some irregularity, but yesterday colory kinds quite recovered any decline accepted during the week. 1,340 casks 248 barrels 323 bags sold as follows:-Greyish, low to middling, 107 s to 110 s 6 d ; bold, 111 s to 116 s ; colory, low middling to middling, 109 s to 113 s ; good middling to fine bold, 114 s to 123 s ; small berry in proportion. 154 bags East India, of the new crop: bold Wynaad, 114 s to 119 s ; medium, 111 s 6 d to 114 s . 51 half-bales Mocba partly found buyers at 105 s to 111 s for mixod to good yellowish short berry. 7 barrels greenish Jamaica realised 105s. A floating cargo of Rio sold for Trieste, the price about 78 s per cwt. Several parcels of plantation Ceylon have changed hands by private contract. The present season's crop is expected to be large. Nothing certain can yet be said of the Rio crop. The next sale of the Netherlands Trading Company, fixed for the 14 th inst., will consist of about 111.000 bags, or 21,000 bags more than at same date last year. inguers and Delivirins of Coffres in London to Feb. 3, with Stoces oa hand.


Cocos.-At the public sales on Tuesday, 382 bags Grenada chiefly found buyers, prices being 2 s to is lower: ordinary to good, 61 s to $68 a 6 d .310$ barrels 117 bags St Lucia two-thirds sold at a similar reduction, from 62 s to 64 s 6 d . Trinidad is without material change; 891 bags barely half sold at a range of 67 s to 75 s for ordinary to middling, and 76 s to 82 s for good to fine. Very superior, 10 os Foreign dull, and 671 bags Guayaquil withdrawn. There has been Foreign dull, and 671 bags Guayaquil withdrawn. There has been
another arrival of the latter. 118 bags Caraccas part sold at 82 s 6 d per c wt, the bulk being withdrawn.
Tes.-The market does not show any increase of activity, but prices are without further change. Most of the Indian tea brought to auction has found buyers, including 'Assam Company's growth at about previous rates. Thore have been further arrivals. The business in China tea by private contract is rather limited. 12,300 packages in the public sales went at about last week's quotations, including common to good common red leaf congou at $7 \frac{3}{3} \mathrm{~d}$ to $9 \frac{1}{3} \mathrm{~d}$; fair to medium, 10 d to $11 \frac{1}{3}$ d upwards. Some very fine congou at $2 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$ per lb . The deliveriea of tea for home use and export exceed last year's. Stock in the United Kingdom at the end of January, $108,000,000 \mathrm{lbs}$, or $6,500,000$ lbs in excess of the previous season's at same date.
Rice-For cargoes off the coast ateady rates have been paid. One of 1,200 tons Necrancis sold at 10 s $5 \frac{1}{2} \mathrm{~d}$; one of 1,660 tons Rangoon at 10s $5 \frac{1}{4} \mathrm{~d}$. Cargoes new crop rice per steamer have sold at $10 \mathrm{~s} 1 \frac{1}{3} \mathrm{~d}$ to 10 . 6 d , now shipping, or on the way. One cargo per sailing vessel, February, at $9 \mathrm{~s} 4 \frac{1}{3} \mathrm{~d}$, showed a slight decline ; also a cargo of Ngakoak, January sailing, at 8s 9d per cwt ex ship London.

|  | 1877 |  | 1876 |  | 1876 |  | 1874 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5860 | ** | 11400 | -* | 9920 |  | 27490 |
| Deit | 11900 | $\ldots$ | 8450 | ... | 1222 |  | 24 |
| Stosis. | 31370 |  | 30750 |  | 4965 |  | 578 |

Sago.-Of 752 bags, which part sold at 16 s 6 d to 17 s for small, with some bold at 18 s to 18 s 6 d per cwt, the latter being ratber chesper

Taproca.- 460 bags part sold at $2 \frac{3}{8} \mathrm{~d}$ to $2 \frac{1}{2} \mathrm{~d}$ per 1 lb for Singapore
Pearl Tapioca.--235 bags medium brought 18 s to 18 s 6 d per cwt, being rather lower.
Black Pepear.- A dull market by private contract. Penang has sold to arrive at 4 d . Of 663 bags Singapore by auction one lot sound fine sold at $4 \frac{1}{4} \mathrm{~d}$. Slight sea-damaged brought $3 \frac{3}{4}$ d to $3 \frac{7}{8}$. 79 bags greyish Aleppy realised $4 \frac{1}{4} \mathrm{~d}$. 50 baga Malabar withdrawn at $4 \frac{\mathrm{~s}}{4} \mathrm{~d}$ per 1 lb .

Wurris Pepper.- A limited business at lower rates, viz., $6 \frac{7}{8} \mathrm{~d}$ to 7 d for Singapore, and the market is still unsettled. 298 bags old import sold by auction, "without reserve," at $6 \frac{5}{8} d$ to $6 \frac{7}{9} d$, and 85 bags Penang at $6 \frac{5}{3} d$.
Other Spices.-6 cases Penang mace sold as follows: middling dull, 23 ; chips, 9 d to 10 d per lb. Zanzibar cloves are quiet. 362 bales by auction only part sold: fair to good, 1s $2 \frac{3}{9} \mathrm{~d}$ to $1 \mathrm{~s} 2 \frac{5}{8} \mathrm{~d}$; common, of old import, 1s $1 \frac{3}{4}$ d. 250 bales withdrawn. 316 bags clove stems part sold at $3 \frac{8}{8} d$ to $3 \frac{\overline{4}}{4}$ per lb. 266 boses cassia lignea, by auction, were taken in, but since part sold at 55s per cwt. 81 cases 72 bags Cochin ginger were bought in above the value. 50 bags Bengal withdrawn at 30 s . 280 bags African at 33 s to 34 s . 89 barrels Jamaica withảrawn, excepting one lot good, which sold at 100 s per cwt. Pimento is firmer. 154 bags low quality sold at $4 \frac{3}{8} 4$. By private contract good fair has sold at ${ }^{\frac{1}{2}} \mathrm{~d}$ per lb.

Saltierre. - The market has been quiet during the greater part of the week, and the only business reported 50 tons Bengal now landing at 20 s 9 d per cwt. Quotations on the spot are the same as last week.

Cociasbal is less in demand than of late, but holders support the advance ostablished, and the bulk of the supply at Wednesday's sales had to be withdrawn. 668 bags Teneriffe only partly sold: silver, 2s 9 d to 3 s ; black, 2 s 11d to 3 s 9 d ; and part cf 82 bags Mexican: silver, at 2 s 9 d ; black, at 3 s per 1 b . These were about private contract prices.

## 

Others Drysaltery Goods.-The market for gambier has become quiet. Small saies of Bengal turmeric, including good, at 22 s 6 d . 67 balos Bengal safflower by auction part sold at $3 l 7 \mathrm{~s}$ 6d to $5 l$ for common to good, being about late rates. 246 cases Cbina galls part found buyers at 58 s to 59 s . 350 cases reported for arrival at 58 s per owt. Cuteh is firm.
Lac Dre.- 49 chests by auction sold at some reduction on late highast rates: D T, 1s $1 \frac{1}{4} \mathrm{~d}$ to $1 \mathrm{~s} 1 \frac{1}{2} \mathrm{~d}$; B Mirzapore, $1 \mathrm{~s} 0 \frac{1}{4} \mathrm{~d}$ to $1 \mathrm{~s} 0 \frac{1}{2} \mathrm{~d}$ per lb.
Shecrac.-The market is unsettled and rather lower. 151 cases part sold : A C garnet, 80 s to 81 s ; low, 76 s to 77 s ; button, 87 s 6 d to 92 s 6 d ; second orange, $5 l 2 \mathrm{~s} 6 \mathrm{~d}$ per cwt.

Metals.-Lower prices have ruled this week, but latterly more tone in the markets. The average fall on imported copper is quite $1 l$ Chili showing the greatest reduction since the advices of large charters.. Good ordinary brands of the latter quoted $71 l$ to $71 / 10 \mathrm{~s}$; Wallaroo, $82 l$; Burra, $78 l$ 10s to $79 \%$. English unsettled, and the general demand inactive. Tin keeps low in price, as the supplies of Australian do not decrease. Straits, $72 l 10$ s to $73 /$. Yesterday a rather steadier tone, and 731 paid. Australian, $71 l$ to $71 / 10 \mathrm{~s}$. English ingots, $75 l$ to $76 l$. . 1 good business has been done in Scotch pig iron at 56 s to 56 s 6 d . Yesteruay sales at 56 s 4 d to 56 s 5d cash. Spelter dull. Common Silesian, 211 per ton. Quicksilver, $7 l 15 \mathrm{~s}$ per bottle, with sales at that price, being lower than last Friday. Lead has been sold at easier rates.
Jure.-During the week a moderate extent of basiness has been done in landed parcels at previous rates to a slight reduction on some marks. The sales for arrival have been smaller than usual. No improvement can be reported in Dandee, where the tone of the markets is quiet.
Hemp.-There has not been a revival of demand by private contract in the absence of speculation, and the supplies afloat continue liberal 200 bales Jubblepore and Mauritius by auction were withdrawn.
Lisseed.- Prices have further declined, which has led to more demand: Calcutta on the spot, 50 s to 50 s 3 d . The latter price since paid. For arrival, 5 ls 6 d ts $\overline{5} 2 \mathrm{~s}$ per quarter accepted.

Spirits Turpentine.-There has been a reaction in the market, with lower rates. At one time 28s 6 d accepted. To-day the price rose to 30 s to 30 s 6 d per cwt .
Petroleym Oil has deelined in value, viz, is $3 \frac{1}{4}$ d to $1 \mathrm{~s} 3 \times \mathrm{d}$ per gallon on the spot and forward. A cargo off the coast sold in the early part of the week said to be at $1 \mathrm{~s} 3 \frac{2}{2}$ d or $1 \mathrm{~s} 3 \frac{3}{4} \mathrm{~d}$ per gallon.
Oils.-No change has been reported in common fish oils. Sperm is still quoted 89l. The prices of olive on the spot remain almost nominal. Syrian near at hand has sold at $46 l$ per tun. The market for linseed oil has ruled quiet, prices showing little alteration, viz, $26 l$ on the spot, $26 / 2$ 2s 6 d to April, $26 l$ 10s May to August. English brown rape is rather easier, and the market without activity. Latest quotation on the spot, $33 l \mathrm{l} 10 \mathrm{~s}$; to April, the same ; May to August, $37 l$ 10s ; last four months, $36 l 10 \mathrm{~s}$ to $37 l$. Refined, $40 l 10 \mathrm{~s}$ to $40 l 15 \mathrm{~s}$. Ceylon cocoanut quiet. Cochin firm at $41 / 5$ s to $42 l$. No alteration in palm. Fine Lagos quoted $40 l$ per ton.
Hides.-Tbe public sales have gone flatly, and 65,441 hides barely half sold at $\frac{1}{4} \mathrm{~d}$ deeline. About half of 20,792 China ox and cow went at provious rates to $\frac{1}{4} \mathrm{~d}$ per lb under for medium averages. 8,700 baffalo hides went at about last sale prices.

Tallow.-The full quantity of Australian on the way and the good supply of English operate against speculation, and St Petersburg remuins dull. New, 43s; Octoier to December, 43 s 6 d per cwt. Stock of tallow here on the lst instant, 14,950 casks.

## POSTSCRIPT.

Fridat Evening
Sugar.-At the nublic sales a large quantity of crystalised Damerara part sold at 30 s 6 d to 32 s 6 d ; white, 33 s , including this, 875 casks West India found buyers, making 2,413 casks for tho week. 3,032 bags very low brown China withdrawn. 1,541 packages Natal chiefly sold : soft brown to fine yellow, 24s to 31s; low brown, 22 s 6 d to 24s. By private contract, 100 tons Manila at 21s for Ilo Ilo. 500 tons China to arrive at 203. A floating cargo of Mauritius for a near port: syrups and crystalised at 31.s 9d. One of Java, No. 13 to 13 $\frac{1}{2}$, at 32 s 6 d for a near port.
Coffee.-The public sales of plantation Ceylon, containing 565 casks 79 barrels 120 bags went at rather easier rates. A few lots native at 86 s 6 d to 88 s 6 d . 1,152 bags Jamaica were chiefly taken in for the sound portion. 419 bags Java out. 152 bags foreign, part aold in small lots.
Rice-A cargo of Rangoon, February, sold at 9s 6 d .
Sastretre.- Some few parcels Bengal sold on the spot at 19 s to 20 s 9 d . 50 tons near at hand at 21 s per cwt .
Terveric.- 560 bags Bengal were chielly withdrawn.
Shellac.-205 chests by auction part sold at 5 s decline upon orange viz., $4 l 17 \mathrm{~s} 6 \mathrm{~d}$ to $6 l 15 \mathrm{~s}$ per ewt.
Cetch.-697 boxes cutch wilhdrawn.
Metals.-Straits tin, $73 l$ to $73 l$ ys; Australian, $71 / 5 s$ to $71 / 10 s$; to arrive, 721. A good business in coppor: Chili at $71 \%$. Scotch pig iron, 50s 7 7 d per ton cash.
Tallow.- 819 casiks Australian barely half sold at last week's rates to 6 d decline ; mutton, 40 s to 42 s 6 d ; beef, 39s 6 d to 41 s 3 d per cwt. No alteration in town.
Ores.-At auction, 45 puncheons cocoa-nut sold at $37 / 10$ s to $37 / 15 \mathrm{~s}$, for Ceylon. 150 casks palm out. 44 tuns cod withdrawn. Seal sold at $32 l 10$ s to $34 l 15 s$ per tun for straw to pale oil
Jute.-More doing to-day.

## ADDITIONAL NOTICES

Tea.-The market remains exceedingly quiet, but latterly the extraordinary low price of red leaf congous has attracted attention, and it is believed the lowest point of the market has been reached.

English WooL-Trado has been very dull this week, hardly anything sold and prices in favour of buyers. Skin wools also have receded in value without leading to inquiry.
Colonial Wool.-The market is without change ; arrivals for nest sales, which will commence 20th inst., amount to 218,000 bales,
Flax.-New Zealand remains very steady in price.
Hemp-Both Ruesian and Manila are very quiet; very few sales made this week.

Sekds.-The seed trade cortinues steady, and quotations are unchanged.

Metals.-Everything dull all the week. Copper has found a few buyers, but at declining rates-the fall in the week having been about 20s a ton all round. Tin in slack demand, and lower in ralue by from 20 s to 30 s a ton. Spelter and lead both easier to buy. Iron and tin plates unchanged from previcus dulness.

METROPOLITAN CATTLE MARKET.
Monday, February 5.--The total imports of foreign stock into London last week consisted of 8,533 head. In the corresponding week of last year wo received 11,206 ; in $1875,9,787$; in $1874,3,642$; in $1873,8,200$; and in $1872,8,601$.

|  | Supplise on Sall. Feb. $8,1875$. | Feb. 7, 1878. | Feb, 5, 1877. |
| :---: | :---: | :---: | :---: |
| Reasts | 3,240 | 3,530 | 3,450 |
| Sheep | 21,480 | 21,560 | 11530 |
| Calves | 200 | 190 | 140 |
| Pigs | 60 | 10. | 20 |

METROPOLITAN MEAT MARKET.
Ferriary, 5.- Except for mutton, which was in demand and firm, trade to-day was slow, at prices rather more favourable to the buyer. The supplies were moderate.
Inferior beef...
Middling ditto
Prime large ditto
Prime small ditto ${ }^{-}{ }^{\text {d }}$
Prime small ditto $\qquad$

| 8 | 8 | Inferior mutton |
| :--- | :--- | :--- |
| 4 | 4 | Middi |
| 4 |  |  |

Ferruary 8.-A full average supply of meat was on offer. There was a dull trade at the annexed rates:-


POTATO MARKETS.
Borough and Spitalfields, February 5.-Regent potatoes were Jull at a reduction, but otherwise the trade retained a moderately firm appearance.

Kent Regents $\qquad$ | Per ton. |  |  |
| :---: | :---: | :---: |
| 8 | 5 |  |
| 110 | to | 130 |
| 95 | 110 |  |
| 75 | 95 |  |

Flukes $\qquad$ | Per ton. |
| :---: |
| B |
| 140 to 170 |
| 120 | Essex -

## LIVERPOOL MARKETS.

## W O OL.

(FROM OUR OWN CORRESPONDENT.)
February 8.-Since the close of the public sales, our market has been exceedingly quiet, only a few sales of Peru, Egyptian, and Levant having been made at late rates.

## $\mathbb{C b e} \mathfrak{G a j e t t e}$

## Tuesdat, February 6. BANKRUPTS.

John Phillips Smith, 23 Rood lane, engineer, lately carrying on business as the General Machinery Purchase Hire Company.
John Pounde, 42 Cheapside, and 63 Guildford street, Russell square, * warehouseman and commission agent.

William Mordle, 71 Rosemary road, Peckham, and 7 Deptford bridge, Deptford, pawnbroker.
George Peter Cavafy, 31 Threadneedle street, merchant.
John Bonham, swallowfield, near Reading, butcher.
Alfred Kinloch, 18 Garden road, Tunbridge Wells, clerk.
Andrew Wallace Lloyd, Royal Hotel, South Shields, innkeeper. Jrmes Meacham, formerly 91 Bridge street, Northampton, now of Middington, Northampton, publican and baker.
George Aspinall, Alma Hotel, Windhill, near Shipley, York, innkeeper. SCOTCH SEQUESTRATIONS.
Horace Wallace Dickie, 10 St James street, and 47 South Kinning place, Paisley road, Glasgow, schoolmaster.
R. and W. Matthew, Aberdeen, farmers and cattle dealers.

James Ignatius O'Neil, 13 Main street, Anderston, Glasgow, tailor and clothier.
John Elliot, Dalry Park, Edinburgh, joiner.
Donsld Thomson, Wick, innkeeper.

## the gazette of last night

 BANKRUPTS.William Henry Hester, London Bankruptey Court, Portugal street, Lincoln's inn fields.
R. G. Smith, 2, Royal Exchange buildings, commission agent,

Richard Dickson, formerly of 9, Alexandra road, Hampstead, and 43 Bedford row,
Alexan ter Grant, 145 Minories, wine or general merchant and commission agent, trading as Grant and Company.
C. E. RiGdell, of the Old Mansions, Guernsey.

Whiliam Kennedy and John Kennedy, of the Junction Engine Works, Whitehall road, Leeds, engineers and millwrights. Gecrge Jennincs, Ockley, Surrey, seed merchant.
John Harris, Grove Cottage, Bexley Heath, Bexley, Kent. Cooper Sobey, Saint Austell, Cornwall, boot and shoe manufacturer. John William Major, Pinchbeck, Lincoln, wheelwright and carpenter. John Baker, of Wells, baker.

SCOTCH SEQUESTRATIONS.
Isabella Danks or Downs, Hamilton, grocer.
Robert Menzies Scott, 212 Cumberland street, Glasgow, and carrying on business at 143 Crookston street, Glasgow, grocer. Adam Nish, Airdrie. grocer.
Charles McMillan Glasgow, braided linen manufacturer.
George Henry Ebsworth, 55 Constitution street, Leith, merchant.
Robert Menzies Jones, nuw deceased, 4 Forth street, Edinburgh, merchant and commission agent.

## STATEMENT

Of Imports, Exports, and Home Consumption of the following articles in the 5 weeks ending Feb. 3, 1877, showing the Steck on Feb. 3, compared with the cerresponding period of 1876 .

FOR THE PORT OF LONDON.
*** Of these articles duty free the deliveries for Exportation are included asder the head Home Consumption.

EAST AND WEST INDIA PRODUCE, \&c. SUGAR.

| British Possessions, | Imported. |  | Home Consump. |  | Stocr. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876 | $18: 7$ | 1876 | 1877 | 1876 | 1877 |
|  | tons 7810 | tons 7085 | tons | tons | tans | $t 0$ |
| West India ...o.t.....aso.0 | 7210 | 7084 | 6658 | 6230 | 17283 | 14626 |
| Mauritius and Egyptian. | 2965 | 1386 | 1899 | 1284 | 9103 | 2168 |
| Bengal and Pena.1g ...... | 197 | 1886 | 408 | 1304 | 3975 | 5955 |
| Madras............c.a........ | 3116 | 6412 | 2681 | 3845 | 11586 | 13885 |
| Total B, P. | 13458 | 15728 | 11649 | 12463 | 41927 | 36517 |
| Foreign. Siam, Manilla, scc. | 3867 | 2362 | 2415 | 2776 | 19171 | 12117 |
| Cuba and Havannah. | 16 | 103 | 198 | 27 | 969 | 204 |
| Brazil, \&cc. | ... | 319 | 895 | 48 | 3437 | 1003 |
| Porto Rico, \&c. |  | 59 | 72 | 10 | 1175 | 472 |
| Beetroot | 11111 | 7648 | 9841 | 7169 | 8439 | 629 |
| Total Foreign......... | 14994 | 10491 | 13221 | 10030 | 33191 | 20024 |
| Grand Total ...oce.o. | 28482 | 26219 | 24879 | 22493 | 75118 | 66541 |

MOLASSES.

|  | Importmb. |  | Homa Coxsusp. |  | Srocs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| West India ................... |  | tons 142 | $\begin{array}{r}\text { tons } \\ \hline 270\end{array}$ | tons 418 | tons 1930 | tons 4178 |
| Foreign .................... | 830 | 1 | 82 | 229 | 1023 | 229 |
| Total ................. | 887 | 143 | 352 | 647 | 2963 | 64 |
| MELADO ..............aso. | ... | ... | 3 | ... | $\ldots$ | ... | RUM.


|  | ImPORTED. |  | Exported d DeLIVERED to Vat. |  | Hoyn Consum |  | Stoex. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1676 | 1877 | 1876 | 1877 | 1876 | 1877 | 1876 | 1877 |
| West Indis... | ${ }_{331695}^{\text {gals }}$ | $\begin{gathered} \text { gals } \\ 208845 \end{gathered}$ | $\begin{gathered} \text { gals } \\ 128205 \end{gathered}$ | $\underset{114750}{\text { gals }}$ | gale 221895 | ${ }_{173880}^{\text {gals }}$ | ${ }_{\text {-E55785 }}^{\text {gale }}$ | gals $8023170$ |
| East India... | 59535 | 36855 | 27225 | 24390 | 14985 | 10935 | 259200 | H008\% |
| Foreign ...... | 10485 | 106335 | 17550 | 18765 | 17865 | 30105 | 239580 | 6isess |
| Vatted.. | 176445 | 184995 | 82395 | 108140 | 73645 | 65160 | 415215 | 469315 |
| Total | 578160 | 537030 | 255375 | 361045 | 327590 | 280070 | 2469780 | 349796 |
| COCOA. |  |  |  |  |  |  |  |  |


|  | Importicd |  | Exporizd. |  | Home Consump. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ewts | cwts | cwts | cwts | ewts | ewts | cwts | ewts |
| B. Plantation | 5312 | 10224 | 111 | 411 | 9021 | 9045 | 17422 | 24131 |
| Fereign ...... | 5598 | 4814 | 2150 | 1235 | 1900 | 1801 | 9529 | 1634 |
| Total ... | 10917 | 15088 | 2261 | 1616 | 10921 | 10816 | 26951 | 41509 | COFFEE.



PEPPER.

|  | to | tons | tons | tons | tons | tons | tons |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| White ......... | 1200 | 63 744 | ... |  | 182 612 | 112 402 | 927 3829 | ${ }_{4073}$ |
|  | pkgs | plkgs | pkge | pkgs | pkgs | pkgs | pkgs | plige |
| NUTMEGS... | 263 | 631 |  |  | 113 | 102 | 1130 | 1315 |
| CAS. LIG... |  | 800 | ... | ... | 6192 | 1390 | 34084 | 36337 |
| CINNAMON. | 1303 | 3047 | ... |  | 1391 | 981 | 10181 | 11640 |
| PIMENTO... | $\begin{gathered} \text { bage } \\ 586 ? \end{gathered}$ | bage 5578 | bags | bags | bage $1572$ | bags 1973 | $\begin{aligned} & \text { bage } \\ & 34157 \end{aligned}$ | $\begin{aligned} & \text { bage } \\ & 23449 \end{aligned}$ |

RAW MATERIALS, DYESTUFFS, \&c.

| COCHIN'L.. | serons | serons | ns | serons | rons | serons | rons | serons |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3411 | 2402 |  |  | 2079 | 1350 | 8824 |  |
|  | chests | chests | chests | chests | chests | chests | chests | clieete |
| C DYE... | ${ }_{\text {tons }}$ | ${ }_{\text {tons }} 613$ | tone | tone | 334 | ${ }_{\text {tons }}^{511}$ | 10692 | 1178 |
| LOGWOOD | tons 2000 | tons 820 | tone | tons | ${ }_{1467}^{\text {tons }}$ | tons ${ }^{722}$ | ${ }^{\text {tons }}$ | ${ }^{20} 68$ |
| FUSTIC.... | 235 | 20 | ... | $\ldots$ | 115 | 143 | 708 | 6 |

INDIGO.

| East India.... <br> spanish $\qquad$ | $\begin{array}{r} \text { cbests } \\ 2143 \\ \text { serons } \\ 2383 \\ \hline \end{array}$ | chests <br> 1888 <br> serons 3852 | chests serons ... | $\begin{gathered} \text { chests } \\ \ldots \\ \text { serons } \end{gathered}$ | chests <br> 3651 <br> serons <br> 387 | CI ests 3602 serons 457 | enests <br> 11244 <br> serons 3825 <br> 3825 | cheet 1492 serent $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



COTTON.
E. India, te
$\left\{\begin{array}{c|c|c}\text { bales } & \text { baies } & \text { b } \\ 34768 & 17008 & \\ 469023 & 625836 & 2 \\ \hline 603791 & \frac{243842}{} & \\ & & 2\end{array}\right.$

|  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |

Total ... $\overline{503791}|\overline{643842}| \overline{2 \pi 762}|\overline{22793}| \overline{333562}|\overline{353984} \overline{807643}| 818 e r 4$


## 



366716 S 1 8t 100 Caledonien 4\％，Con．Guar．．．． | $400000 l$ | Stk | all |
| :---: | :---: | :---: |
| Cornwall | 4t $\%$ guaranteed ．．．．．． |  |
| 1662502 | Btk | 100 |
| Glasgow and Soath－Western |  |  |

650000： 100 100 Great Eastern，5\％Metropolitan Qe0000 Stz $100 \quad$ Stock，Issued at 105 ．．．．．．．． Qalocol Sit 100 $\begin{array}{lll}6418174 \\ 1329801 & \text { Stk } \\ \text { Sth } \\ 100\end{array}$ $\begin{array}{lll}\text { 132380i } & \text { Stk } 100 \\ \text { SOCWOOi } \\ \text { Stk } \\ 100\end{array}$ | 30600 | 8tk 100 |
| :--- | :--- |
| 106000 l | 8tk 100 | S8980l $125896 i$ Stk 100 187450 Stk 100 $1298262 /$ 8tk 100 5750001 Stk 100

29：090 Stk 100 13291000 8th 100 Western－Rent－charge 12355550 stk 100 Do Consolidated Fuaran． $5 \% 12$ es6000100 all Lancaster and Carlisle， $4 \% \%$ 7940407｜Stk 100 Lancashire and Yerkehire 6\％



 \begin{tabular}{l|l|l|}
1508372 \& Btk 100 \& LCDSheerness Rent Charge 41\％ <br>
270000 \& 112 <br>
Stk 100 \& London N．W．C．\＆Nuneaton6\％ \& 128

 

270000 \& Stk \& 100 <br>
171252 \& Stk \& 100 <br>
London \＆ 8. W．W． $7 \%$ ，late 3 rd Shrs．

 

8261788 \& Etk <br>
\hline
\end{tabular} 100 Do（Portswrith，perpet，sans．）



 | 62830 | 10 | 5 | Do | Do do do |
| :---: | :---: | :--- | :--- | :--- |
| 260000 | $8 t \mathrm{k}$ | 100 | Do redemable $6 \%$ |  |
| DoRed $5 \%$ S．Y．Rent charge 1863 |  |  |  |  | 490000 Stk 100 Dored 5\％S．Y，Rent charge 1863

 $5091577 i \mid$ Stk 100 Do 4\％de guar，preference ．．． 107
 1880422 Stk 100 Do Hull \＆Selby pur．1871，41\％ 107 17012911 Stk 100 De G．N．E． $4 \%$ ．．．．．．．．．．．．．．．．．．．．．．． 60872 25 $8 \frac{3}{3}$ Do Berwick capital

 | 1060000 | Sik |
| :--- | :--- | :--- |
| 2945841 | Stk |
| 100 | Do Went Hartlepool | 58500 so all North Btaforduhire 211000 Stk all Sevenoaks，Maidstone\＆Tunbridge 11

 | 04300 |
| :---: |
| $105000 \cdot$ |
| Stk |

Prererencesharme a atocks，wite Dividends Co pemeenz un the Probite of kach Skparate Yeal

 Do do 6\％．．．．．．．．．．．．．ananted． Do Norfolk $5 \%$ Ext， $1846 . .$. Do do 6i\％Ext．．1847．．．．．．．．．． Do E，U．Harwish，4\％．．．．．．．． Do do Woodbridge Exten．do 99 Great Northern 6\％do do Do Leeds，Brad．，\＆Halifax． 8 ． $\ldots{ }^{\ldots}$ 115 おし

RAILWAYS．
Preveremce Smares \＆Stocrs，witr Drvidends Com－




$$
1
$$

## 

$$
\mid
$$

<br> \section*{} <br> \section*{}

## 

 ， ，

## \section*{} <br> 20 11 65



 ${ }^{509150} \mathbf{5 8 9}$ stk 100 South Devon， $5 \%$
 $\qquad$

 | 121 |
| :--- |
| 124 |
| 124 | －Failure of full dividends in any given－year not to be

made good out of the prokts of any subsequent t－year


RAILWAYS．
Lives Leaged at Fixed Reytals－Continued


| 曾 | 立 | Name． | Leasing Companies． |
| :---: | :---: | :---: | :---: |
| ${ }_{\text {stk }}$ | 100 | Notting．$\&$ Granth．R\＆C | Gre |
| 25 |  | Preston and Wyre ．．．．．．． | LedN， |
| ${ }_{8}^{81 k}$ |  | Royston，Hilteh．and Shep． |  |
| 8tk | 100 | 8hrewsbury and Hereford |  |
|  | k 100 | Victoria 8tatn \＆Pimilico |  |
|  | $k 100$ | Do 4t \％ |  |
| 20 | all | West Loncon，Class A） | W．Lon． |
| 20 | ${ }^{\text {all }}$ | Do Clase B．．．．．．．．．．．．．． | Lon．\＆N． |
| 20 | 211 | DoClass C．．．．．． | ${ }_{0}$ |

Debemture stoces．


## 11 228 261


$\because 100 \quad 100$

 | 26145920 | Stk 100 Eant Indiangal，guaranteed $5 \%$ |
| :--- | :--- |
| 10988594 | Stk 100 | $\begin{array}{ccc}500000 l & \text { Stk } & 100 \\ 60000 & 100\end{array}$ $\begin{array}{r}6000001 \\ \hline\end{array} 2180$ all 3218149 l 100100 23278

71669
8000 $\qquad$

## 123

| 18308000 |  |  | 5\％ |  |
| :---: | :---: | :---: | :---: | :---: |
| 7002 | 20 | 12 | Do Now do $5 \%$ |  |
| 8938 | 20 | ， | Do New do 5\％ |  |
| 21760 | 20 | 2 | Do New do 5\％ |  |
| 258096 | $20 \pm$ | 20 | Great Western of Canada．．． | 1 |
| $547000 l$ | 100 | 100 | Do $6 t$ \％Bonds，payable 1877－8 | 7 |
| 1127000 | 100 | 100 | D0 6\％do do 1890．．． | 83 |
| $493422 i$ | 100 | 100 | Do 5\％Pref．con．tillJan．l， 1880 | 65 |
| 189940 C | 100 | 100 | Do Perp． 5 \％Debenture Stock | 80 |
| 134700 l | 100 | $a 11$ | Internatnl Bridge， $6 \%$ Mort． | ${ }^{33}$ |
| 68000 I | 100 | 100 | Do 6 \％Mort．Pref．Sha |  |
| 100；000 | 100 |  | Levis（Quebec）\＆Keaneb |  |
| 8692950 l | Stk | 00 | Madras，guaranteed 5 |  |
| 1710 | 20 | 2 | Do do 5\％ |  |
| 1000600l | Stk | 109 | De do | 10 |
| 600000l | Stk | 00 | Do do ti\％ | 1 |
| 100000cl | Stk | 100 | Madras Irrigation © Canal， |  |
| 10694 | 60 | 69 | Melbourne \＆Hobson＇s Bay Unit． | 18 |
| ．．＊ | 100 | 100 | Do 6\％Boads，payable 188 |  |
|  | 100 | 100 | Do 6\％do do 182 |  |
| \＄35000 | 100 | all | Midland of Canads，Stlg 1stMrl |  |
| 2500002 |  | 100 | N．of Canada，6\％，1st pref．Bads |  |
| 2850002 |  | 100 | Do 6\％，2nd do | 0 |
| 1332002 | 100 | 0 | Northern Exten．6\％g．by N．ofCar |  |
| 4400 | 100 | 100 | Do $6 \%$ Improvement Morti．．． | ${ }_{116}$ |
| 4000000l | Stk | 100 | Onde \＆Kohilkun \＆guar． $5 \%$ ．．． | 116 |
| 1075341 | Stk | 100 | Scirde，Puyjaub，d．Delnı，gua． $6 \%$ |  |
| 221100 | 20 | ${ }^{6}$ | Do 5．\％shures |  |
| 20000002 | Stk | 100 | South India3，guarantee | 180 |
| ．．． | 20 | 2／810 | D9 ${ }^{5}$ |  |
|  | Stk | 100 | Tasmanian M．Line Lenguar． $5 \%$ | 63 |
| 410900 l | 100 | 100 | Torouto，Grey，and Brace Rall，of |  |
|  |  |  | Canada，6\％Bonds 1st Mort． |  |
| 576 | 100 | all | Weilington trey \＆Bruce Ry of Canade $7 \%$ Bds， $18 t$ Mort， | $75$ |

Feb. 10, 1877.]
THE ECONOMIST.

| RAILWAYS. Forelow Raimways |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Antho- rtsed Isane. |  | 坒 | Name. |  |
| 501 | 10 | all | An | 1 |
| 5006 | 20 | all | Arica and Tacn |  |
| 90000 | 20 | all | Bahia \& Sar Francso. Lon g. 7 \% | 22 |
| 425 | 5 | all | Beigian Eastera Junctionosesos.0. | 1 |
| 5000 | 10 | 10 | Bolivar, Limited |  |
| 133000 | 10 | all | Buenos Ayres, Gt. |  |
| 38045 | tk | 100 | Do 6 \% Debentur |  |
| 5165 | Stk. | 100 | Do 7 \% do. |  |
| 28000 | 10 | all | Do Azul Extension, Limited... | 13 |
| 35000 | 10 | 10 | Buenos Ayres \& Envenada Port, Limited, 7 \% Preference shs. | . 6 |
| \$0000 | 20 | all | Central Argentine, Le, gua, 7 \% |  |
| 17440 | 50 | all | Central Uruguay of Monteviedo $7 \%$ guaranteed praference... | $18\}$ |
| 00 | 160 | 100 | Copiapo | 77 |
|  | 16 | all | Dinaburg \& Witepsk, Lo, Scrip | $8{ }^{3}$ |
| 780 | 16 | $\stackrel{11}{ }$ | Do Registered.. | 18 |
| 122000 | 20 | all | Dutch-Rhenish | 7i |
| 3000 | 20 | 8 | Do New | 113 |
| 25000 | 20 | 3 | Do do |  |
| 32000 | 20 | 20 | East Argentine, Limited | 8 |
| 112500 | 20 | $a 11$ | Lemberg-Czern.Jassy, Liaited, guaranteed $7 \%$, 1st $E$ 2nd iss. | 92 |
| 40900 | 20 | 20 | Lima, Limited | $\cdot$ |
| 11250 | 20 | 20 | Metropolitan Rail of Constantinople, Limited |  |
| 95000 | 20 | all | Mexican, Limited .... | 14 |
| 23695 | 20 | all | $\left.\begin{array}{\|c}\text { Namur \& Liege, gua } \\ 14 f \text { per annum }\end{array}\right\} \begin{aligned} & \text { By the } \\ & \text { Belgian }\end{aligned}\{$ | 11 |
| 1000 | 20 | all | Do gua 6 \% Pref Governt. | 5 |
| 500000 | 100 | 100 | Nizam's State Rail. (His Highness the) $6 \%$ Guaran. Scrip |  |
| 500 | 10 | all | Northern of 3. Ayres, Lime, ord.) |  |
| 15000 | 10 | all | Do guar. 7 \% | $10 \frac{1}{2}$ |
| 6900 | 10 | 10 | Do Deferr | 8 |
| 672301 | Stk | 100 | Do 6 \% Debenture stock | 102 |
| 11250 | 10 | all | Norwegian Trunk Preference... |  |
| 47500 | 20 | all | Ottoman (Smyrna to Aldin)...... | 3 |
| 75000 | 20 | 20 | Provincial Orel-Vitespk, guar. 5\% | 18 |
| 12000001 | Stk. | 100 | Recife \& San Francisco, Ite. $5.7 \%$ | 93 |
| 81600 | 20 | 20 | Riga and Dunaburg.. | 18 |
| 60000 | 10 | 10 | Royal Sardinian. | ${ }^{2 \frac{3}{4}}$ |
| 40000 | 10 | 10 | Do Preference | 51 |
| 02000 | 6 | all | Royal Swedish.. |  |
| 38000 | 4 | all | Do $7 \%$ | 34 |
| 81000 | 20 | all | Sambre and Meuse. | 91 |
| 20000 | 10 | all | Do 5it \%ref | 114 |
| 100000 | 20 | all | San Paulo, Limited, gua. | $30 \frac{3}{4}$ |
| $206000 l$ | 8 tk. | all | Do $5 \frac{1}{7} \%$ Debenture Stock | 112 |
| 20708 | 20 | 20 | Smyrna and Cassaba, Lin | 8 |
| 7500 | 20 | 20 | Do 7\% Preference | 19 |
| 750000 | 20 | all | South Austrian EUpper Italian... | 65 |
| 134000 | 20 | all | Southern of France | 30 |
| 16480 | 10 | all | Swedish Central, Limited |  |
| 45000 28767 | 20 | 20 | Varna. | 2 |
| 28767 14000 | $8{ }^{8 \frac{1}{4}}$ | all | W | 7 |


| 遌 |  |  | Name. |
| :---: | :---: | :---: | :---: |
| $100$ | $8_{7}^{83}$ |  | An |
| 100 |  |  | Da |
| 100 | 33 | par | Central Uruguay Montev |
| $\cdots$ | $\cdots$ | ... | Charkoff-Azoff, gua. by Russia 5 |
| 844 | 38 | par | rementschg, gua Dutch Indian, gharanteed |
| 849 | 38 | par |  |
| 100 | 10 | par | E. Argentine, 1 Mt . Debe |
|  | ${ }_{75}^{98}$ | ${ }_{6}^{28}$ | Eastern of France. |
| 20 | ${ }_{75}$ | ${ }_{25}$ | Great Luxembourg |
| 100 |  | ... | Havana and Matan |
| 100 |  | ... | Do 1885. |
| 100 | 10 | par | Iquique and La Noria Railway |
| 100 | ... |  | Kursk charkow Azow ... |
| 100 |  | 100 | Matanzas and Sabanilla. |
| 100 | 30 | 100 | Mexican, Clase A Mortga |
| 100 | 28 | 100 | Do B do |
| 100 | ... | ... | Do C do, 1874. |
|  | ... | ... | Moscow-Jroslaw, guara |
| 100 |  |  | Moskow-Koursk |
|  |  |  | National Pisca to |
| 100 | 29 | 100 | Nasejo Oscarshamm, 1 Mo |
| 20 |  |  | Northern of France |
| 20 | 83 | 22\} | Do (late Charleroi) |
| 20 | 81 | pa | North of Spain Pri |
| 100 |  |  | North-Western |
| 100 | 99 | ar | Orleans and R |
| 100 |  | 100 | Ottoman (8myrna to Aidi |
| 20 | 99 | 20 | Paris,L,,\&M. (Fusion Anc |
|  | 85 | par | Do (Fusion : |
| 100 | 85 | 100 | Provincial Orel-Vitebsk, |
| 100 | 5 | 100 | Recife \& Sa |
| 100 |  | 100 | Do |
| 20 | 90 | par | Royal Sardinia |
|  | 90 | par | Do B |
|  |  | par | Royal siudi |
|  | ... | pas | Royal 8 wedis |
| 100 | ... | -.. | sagua La Gr |
| 100 | 30 | ¢ar | San Paulo 8 Ri |
| 100 | ${ }^{5}$ | par | Smyrna and C |
| 20 | 90 | 20 | South Au |
|  | 88 | par | Do 1871 (Series X).. |
| 20 |  | 20 | Southern of France. |
| 20 | 99 | 20 | South Italis |
| 100 | 37 | par | Swedish Cen |
| 100 |  |  | Do Scri |
| 100 |  | ... | Tamboff-Kozioif, guar |
| 20 | 92 | par | Varna |
| 12 | 27 |  |  |
| 20 | 94 | 20 | Western and North-Western of |



OFFICIAL RAILWAY TRAFFIC


COLONIAL AND FOREIGN.

| Name. |  |  |  | 1878-7 | eceipts. 1875-6 | Name. | Week ending | $\begin{array}{r} \text { Kece } \\ 1876-7 \end{array}$ | $185$ | $10 t a 1$ | $\begin{aligned} & \text { recelpts } \\ & : 870-6 \end{aligned}$ | Name. | endng | 1870- |  | $\begin{gathered} \text { Tolal } \\ 2858-7 \end{gathered}$ | $\begin{aligned} & \text { rnceipt } \\ & 1875-6 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bahia \&S.Fr | . 23 |  | 982 |  | 19792 | Gt. |  |  |  |  |  |  | Nov18 | 19911 | Ic |  |  |
| Bothay, B, ${ }^{\text {det }}$ |  | 14776 | ${ }_{13192}^{1392}$ | 206969 | 211982 | Ma | Dec.19 | 17442 | 13251 |  |  | Indas 8. Motilile | 18 | 2314 | 1805 |  | 097 |
| Enst Indiar |  | ${ }^{23458,}$ | ${ }^{38258}$ | ... | ... | New south | Oer. 21 | 10230 | ${ }_{1179} 15$ | 500812 | 43416 |  |  |  |  |  |  |
| Jubbul) |  | ${ }^{31667} 63$ | ${ }_{3761}{ }^{4338}$ | $\cdots$ |  | N. of Bueaos Ayres | Dec. 10 | ${ }_{7} 1136$ | 1170 | ${ }_{1}^{51487}$ | ${ }_{151632} 57100$ | Sth. Austrian line. | ${ }_{21}^{21}$ | 83456 60205 | ${ }^{51591}$ | ${ }_{178613}^{155693}$ | 123007 |
| Eastern Bengel |  | 6122 | 5438 |  |  | Ottomen |  | ${ }_{1378}$ | ${ }_{1}$ | ${ }_{5375}$ | ${ }_{4562}$ | Souxia Indian | Dee. 8 | 3780 | 2232 | 88000 | 46.51 |
| O., Indian Peninsula |  |  | 36136 |  |  | Paris and Orlen |  | e3781 | ${ }^{63823}$ | 63781 | 63823 |  |  | \%601 | 1 N 07 | 72184 | 49249 |
|  |  | 64 | 41950 | 585874 | 687159 | Paris and Mediter.0. |  | 181560 | 157708 | 349296 | 316784 | W. $\pm$ N. F W. Framee | 14 | 42559 | +0, $0^{5}$ | 4 | 88686 |

THE NATIONAL BANK OF rporated by Acts of the Legisiature of Vict
Bouth Australis, and Western Australia.
Capital, $£ 1,000,000$. Paid-up, $£ 750,000$. Reserve fund, $£ 250,000$.
Opfices -149 Leadenhall street, E.C.

This Bank conducts banking business of every decription with the Australian Colonies upon current terms. Approved bills negotiated or sent for collection
sad Letvers of Credit granted upon the Bank's branches and Letiers of Credit granted upon the Bank's branches
in Viotoria, South Australia, and Western Australia, in Viotoria, South Australia, and Western Agencies in New South Wales and Queens-
THE COLONIAL BANK OF Incorporated by Act of the General Assembly, 1874,
Capital, $£ 2,000,000 ;$ Subscribed Capital, $£ 388,165$; Paidup, $\mathbb{R} 326,000$; Reserve Fund, $£ 7,50$
Number of Proprietors, 2,487.
Londor Orfics-No. 13 Moorgate street, E.C.
DRAFTS insued on the Branches in the principal Towns and other places in New Zealand. Bills nego-
tiated and collected, aud other Banking business transacted with the Col $n y$.
DEPOSITS received for fixed periods at liberal rates of interest, which may be learned on anplication.
WM. YOUNG, pro Mange
13 Moorgate street, E.C.
THE AGRA BANK (LIMITED). Head ofscek-Nicholas lane, Lombard atreet, London Beanozes in Edioburgh, Calcutta, Bombay, Madras, Kurrachee, Agra, Lahore, Shanghal, Curerst Accoumis are kept at the Head Office on the terms customary with London Bankers, and interest
allowed when the credit balance does not fill below Eino. terms,

At 5 per cent. per annum, subject to 12 months
notice of withdrawal. For shorter periods dep
For shorter periods deposits will be received on
Buls issued at the current exchange of the day on
any of the Branches of the Bank free of extra charge, any of the Branches of the Bank free of extra char
and approved bills purchased of sent for collection. Sales and Purchaske effected in British and Foreign
scurities, in East India stock and loans, and the safe securities, in East India stock
eustody of the same undertaken.
Interest drawn, and army, navy, and civil pay and
pensions realised.
Every other description of banking business and
money agency, British and Indian, transacted, momey ageney, British and Indian, transacted.
J. THOMSON, Cha

THE NATIONAL BANK OF Incorporated under the Companies' Acts, 1862 and 1867, and the New Zealand Act 1, 1873.
Hsad OyPICE-37 Lombard street, London, E.C.

Cirst Issue, $\quad £ 1,000,000$. $\quad$ Paid-up, $£ 350,000$. Chairman-CHARLES MAGNIAC, Esq. Chairman-CHARLES MAGNAAC, EsQ.
Deputy-Chairman-DUDLEY ROBERT SMITH, EsQ,

Col-sir Thos.GoreBrowne, William Smellie Grahame. \begin{tabular}{l|l}
K.C.M.G. \& <br>

| Esq. |  |
| :--- | :--- |
| Sir Chas, Cliford. |  |
| Alexander Grant | Dallas | \& \(\begin{array}{l}Edward Brodie H are, Es <br>

John Morrison, Esq.\end{array}\) <br>
\hline
\end{tabular} Alexander Grant Dallas, John Morrison, Esq.

Esq.
aniegrs.
Bank of England: Messry Barnetts, Hoares, and Co.
The Directors receive aeposits of $\mathcal{E 5 0}$ and upwards for periods of One, Two, and Three years at a fixed rate of 5 per cent. per annum, grant drans on che Branches
throughout New Zouland, negotiate and colleet bills, st as agents for constituents, opening current accounts for their convenience, undertake the purchase, sale, and custody of securities, and the collection of interest or dividends thereon, and conduct every description
banking business between London and the Colony. banking business between W. J. STEELE, Manager

$$
37 \text { Lombard street, Lousion. }
$$

HONG KONG AND SHANGHAI Capital, $5,000,000$ dollars. All paid up. Reserve Fund, 200,000 dillars.
Court of Dirbctors axd Head Office is Hong Kong. Londox CovMirtek.
Albert Deacon, Esq, of Messss E. and A. Deacon. A. H. Phillpotts. Esqu, Carshat ont, Surrey Gilbb and Co. A. H. Phillpotis. Esq. Carshatul, Surrey.

Branches axd Agexcies. Saigon.
Singapo
Hong K
Bhangha hanghai.
Ningpo. Hiogo. Hiogo.
Mania. Singapore
Boubay.

The Corporation grant Drafts upon and nezotiate or collect Bills al any of the Branches or Agencies; also
receise Deposits for fixed periods, at rates varying with the period of deposit.
The Co poration issues Letters of Credit, negotiable In the principal cities of Europe, Asia, and America, for
the use of travellers. the use of travellers.
They open Current Aecounts for the convenience a They also undertake the Agency of constituents connocted with the East, and receive for safe cu-tody Indian and other Government Securities, drawing Interest and Dividends on the same as they fall due. Dividends are payabie in London in April and October in February and August.

BANK OF CALIFORNTA.-THE to issue Drafts at sight on the Bank of California, San Francisco, the terms for which may be ascertained ai their Office.
Threadnee

Threadneedle street, 1875.
Bank of south australia.
DRAFTS ISSUED upon Adelaide and the principal towns in South Australia. Bills negotiated and collec'ed. Money received on deposit. For terms, apply
at the Offices, 55 Old Broad atreet E.C. at the Offices, 64 Old Broad street, E.C

BANK of NEW SOUTH WALES. Lospor OrFick- 64 Old Broad street.

Capital
Reserve fund $1,000,000$
420,000
Grants Letters of Credits and Bills upon the branches in the Australian and New Zealand Colonies, and pu
chases or forwards Bills for Collection.

THE $\underset{\text { BRITISH SOUTH AFRICA }}{\text { STANDALed). }}$ (LimiN OF (Bankers to the Government of the Cape of Good Hope). Cleme Head Ofrice.
10 Clement's lane, Lombard street, London, E.C \&600,000. Reserve fund, $\mathbb{\& 1 5 0 , 0 0 0 .}$ This Bank grants Drafts on the principal towns in the Cape Colony, Griqualand West (Diamond Fields),
and Natal, and transacts every description of Banking Business connected with South Africa, on the most favourable terms.
Inter-st allowed on dencsits at the rate of $4 \frac{1}{2}$ per cent, for one year certain, and 5 per cent. per anaum for two years and longe
R. Stewart, Chief Manager.

CHAR'TERED MERCANTLLE Incorporated by Royal Charter.
Head Office-65 Old Broai street, London, E.C. Branches and Scb-Branches,
In India .................... Bombay, Calcutta. Madras. Ceylon ............... Colombo, Kindy,Gal
Straits Settlements Singapore, Penang.
Chiva …................. Hong Kong,Foochow, Shanghai. Japan ..................... Yokohama.
Bank of England.

## BAMEKRS.

The Bank reneives money on Bank. The lank reoeives money on deposit, buys and sells
Bills of Exchange, issues Letters of Credit and Circular Notes, and transacts the usual Banking and Agency business connected with the East, on terms to be had on application.
THE LONDON AND south Inoomprotued by Rosyic charter, 1880
 Grahamsiown. $\quad$ D'Urban (Natal). Letters of Credit and Drafts issued on the aboveBills negotiated anc s nt
banking business transacted.
literat the ratere cer Interest at the rate of five per cent. per annum (payable hall-yearly) allowed on deposits fixed for 12 months or longer periods.-By order of the Court,
WILLI $\rightarrow$ M K. FRY, Secretary.
Head Office, 10 Kin 2 William street,
DEBENTUREs
The colonial company
Chairman-The Right Hon. E. P. Bouverie.
Dbputy-Chairman-Robert Gillespie, Esq. Subscribed Capital-£1,475,950.
Paid-up Capital-£590.380.
The Directors are now issuing Debentures for periods of five, seven, or ten jears, bearing interest at 5 per of five, seven, or ten years, bearing interest at 6 per
cent. per annum, to replac-those falling due and being
paid oft.-Particulars can be obtained at the Office of paid oft-Particu
the Company.
B. BROWN, Secretary.

16 Leadenhall street, London, E.C
COMPTOIR D'ESCOMPTE DE Incorporated by National Decrees of 7 th and 8th of March, 18ss, and by Tmperial Decrees of 20th July 1sth and 31 st December, 1866 .
Recognised by the Interuational Convention 3)th
April, 1863,
 $4,4000,000$
Cieikr Mamager-Monsr. G, Girod.
Hiad Orfica-ls, Rue Rergere, Paris.
Hzad Orfics-1s, Rue Rergire, Paris.
omdor Orfice-14, Leadenhali atreet, E.C. Loxpos Baskass,
The Bank of England.
The Bank of England,
The Union Bank of Lund dor
Lyons, Marseilles, Nantes (France), Brussels (Belgium), Calcutta, Bombay, Shanghae, Hongkong, Bourbon (Reunion), and Yokohama (Japan).
The Bank grants Drafts and Letters of Credit on all the East, and transacts banking business of every description

TRUST AND LOAN COMPANY 1 of canada. At an Extraordinary General Meeting of the Sharedany, the held at the office of the Company, en We.nesayy the 7 th day of Febraary, 1877, the Right Hon
EDWARD PLEYOELL BOUE ERI, was reeolved LEYOELL BOUVERIE, in the Chair, it be elected a Director of the Company, Rarrey ant
 February 7, 1877 .
TO SHIPPERS AND EXPORTERS. MILNERS' STRONG HOLDFAST Strona roome And doors with iil chestrs, improvements,-The strongest and (quality considered) the che pest sate-guards againnt fire and the modern burglar wiw in ed wherever cast and books arp used
 silete in the worla. Lepóts: Liverpool, Rand comerter
 street. city
by post
DIGESTIVE LOZENGES

## VICHY,

Manufactured from the Salts extracted from the Mineral Waters.
The Vichy Lozenges should be taken by those persons hose digestivn is difficult, painful, or laborious.
In cases of slow or difficult digestion, a few of the The Lozenges are flavoured with peppermint, iemon The Lazenges are flavoured with pepp
vanilla, rose, orange tliwers or anisette.

## In Boxes at 1s and 2s each.

VICHy SALTS FOR BATHE In Packets for one bath, 1 s 6d each
VICHy BARIEY SUGAR.
bonbon. In Boxes, 1s 6d, 25 6d
All these preparations are guaranteed by the French Government
Sold by all respectable Chemists.
THE COAL-TAR PILL wright's pilula carbonis detergens disinfecting, purifyina aperient, the only pill extant class. In boxes, 131 d und is 9 gd each. $A$ hoon to every W. V. Wright and Co., 50 Southwark street, Sole Pro

ST
GEORGE'S HALL, Mr and Mrs german reed's entertainment Commencing with MATCHED AND MATED After waich, a new musical sketch, entitled SPRING's DELIG ATS. BV Mr Corney Grain. To conclude with, first time, Monday even ng, Feiruary 12 A NIGHT
SURPRISE. Written by W. Cromer: music by Gersurprise. Written by W. Cromer; music by Gerday, at 8. Morning performances every Thuraday and saturday, hat 3 oंel ck. Uun eserved devets, 1 s and 2 s ;

ROYAL POLYTECHNIC.MOER, Entire change of Entertainment. HYLDE- with a Ghost effect, by Hans Edward CHBISTMAS AND ITS CUSTO Mr and ${ }^{\text {Now }}$ Optical Entertainment, consisting of
FAMOUS STATUARY UNDER THE LIMELIGT, and the shadow pantomime, by Mr J. L. King. CHEMICAL MAGIC, by Professor Gardner. The LION, et... by Mr James Matthew. The TALKING CHRISTMAS TREE. Diving Bell, Leotard, the Aerial Mercury, and the fin st collection of Model Engines in London. Admission to the whole, 1 R:
Schools and hildren un Jer 10, 6d. Open from i2 till

DINNEFORD'S FLUID MAGNESIA.
The Medical Protession for over thirty years have approved of this pure solution as the best remedy for ACIDITY of the STOMACH, HEARTTION: and as the sifest and INDIGES constitutions, ladies, safest aperient for delicate New DINNEFORD \& Co

OLLOWAY'S PILLS.- A remedy for bili ius and liver complaints.-Those the effects of this valuable remedy, a few doses of Which will make the sufferer feel elastic and vig rous, and strengthen the stomach. If bilious attacks be allowed to continue without using such a preventive, more serious casualties may arise, and the sufferer be consigned to $\leq$ bed of sickness. Holloway's pills are an extraordinary remedy, acting immediately in the
removal of aci ity of the stomach, indigestion, removal of aci ity of the stomach, indigestion, debility,
and nausea, preparing the fo d thorougaly for assimilation, readering each tributary organ perfect in its funution and stiaulating the kidueys.


| $\left.\right\|_{\substack{0 \\-\infty \\-1}}$ | aco | $\begin{aligned} & \underset{\sim}{\Xi} \\ & \text { ®. } \end{aligned}$ | $\begin{gathered} 8_{0}^{8} 8 \\ \text { con } \\ \text { \%2 } \end{gathered}$ | $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & \text { of } \end{aligned}$ |  | $\begin{array}{\|l\|l} 0 \\ 8 \\ 8 \\ 8 \\ \hline \end{array}$ |  | $\left\lvert\, \begin{aligned} & e \\ & \underset{\sim}{4} \\ & \underset{\sim 1}{1} \\ & \underset{\sim}{-} \end{aligned}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ | $\begin{aligned} & 80 \\ & 0.0 \\ & 8,0 \\ & 8.8 \end{aligned}$ |  |  | ¢ $\sim$ $\sim$ $\sim$ $\sim$ $\sim$ |  | 8 $\infty$ $\infty$ 0 0 on oi |  |
|  |  |  | $10 \mathrm{O}$ | $\begin{aligned} & \infty \\ & \underset{\sim}{8} \\ & \sim \end{aligned}$ | $\left\lvert\, \begin{aligned} & 0.8 \\ & 0.8 \\ & -6 \\ & -1 \end{aligned}\right.$ | 12 20 08 |  |  | $=$ |
|  |  | $\begin{aligned} & 9 \\ & 01 \\ & 10 \\ & 0 \\ & 0 \end{aligned}$ | $\stackrel{\text { Nos }}{\substack{\infty \\ \hline \\ \hline}}$ | $\begin{aligned} & \frac{12}{20} \\ & 0 . \end{aligned}$ |  | $\stackrel{\text { त }}{\text { ci }}$ |  |  |  |
|  |  | $\begin{aligned} & \text { 픈 } \\ & \text { En } \end{aligned}$ |  | $\begin{aligned} & \text { تू } \\ & \text { E゙ } \end{aligned}$ |  | $\begin{aligned} & \text { जू } \\ & \text { से } \end{aligned}$ |  | \＃ |  |

## SUPPLEMENTTO <br> （12 1011011 <br> （•SIエV チ か） <br> \＆TD

Accounts Relating to Trade and Navigation of the United Kingdom for the Month ended January 31， 1877.
I．－An Account of the Imports of the Principal Articles of Foreign and Coloniai Merchandise，showing the Consumption of Duty－Paying Articles，iu the Month ended January 31，1877， $\frac{\text { Value．}}{\frac{1876 .}{£}} \frac{1877 .}{£}$

为 E
di
8
8
8.

5,727
36,838
38,729 $880^{6} 09 \quad$ C03 1 S


665，620

$\left.\left.\begin{array}{r|r|}\hline 115,616 \\ 30,660\end{array} \right\rvert\, \begin{array}{r}134,787 \\ 26,768\end{array}\right\} \begin{array}{r}540,668\end{array}$
解

Calves．．．．．．．．．．．．．．．．． Bark－For tanners＇and dyers＇use Peruvian
Balted $\qquad$ Bones，whether burnt or Primstone
Bristles




| Principal Articles | Quantities. |  | Value. |  | Principal Articles. |  |  |  | Quantities. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1877. | 1876. | 1877. |  |  |  |  | 1876. | 1877. | 1876. | 1877. |
| Wood--( ( on.)--Staves of alldimensions..loads | 4,688 | 8 2,250 | $\begin{array}{l\|l} 250 & \stackrel{£}{35,991} \end{array}$ | $\stackrel{\substack{\mathbf{f} \\ \hline \\ 8}}{ }$ | Woollen Yarn for Weaving, Mixed or not with Silk |  |  |  | 810,623 | 1,450,336 | 102,235. | 170,617 |
| Mahogany ...............................tons | 1,841 | 1 2,095 | 95 14,678 | 16,877 | Woollen Manufactures-Of Goats' Wool or Hair, mixed or not with other Mate- |  |  |  |  |  |  |  |
| Wool, Sheep and Lambs'-From Countries in Europe. | 1,628,791 | 1 3,063,811 | 11 90,757 | 166,493 | rials$\qquad$ value £ Of Wool, other than Goats', or of Wool |  |  |  | ... | .. | 498 | 2,082 |
| British Possessions in South Africa ... | 1,767,605 | 3,501,198 | 98 247.180 | 234,311 | Of Wool, other than Goats, or of Woolmixed with Cotton - Cloths and |  |  |  |  |  |  |  |
| British India .. |  | 5 $\begin{array}{r}2,239,371 \\ 19,31,141 \\ 0,109\end{array}$ | 71 75,351 | $\begin{array}{r} 89,405 \\ 1,291,855 \\ 90,022 \end{array}$ | Stuffs .............................pieces |  |  |  | 26,429 | 30,883 | 113,896 | 131,511 |
| Australia .... | 12,164,520 |  | 41 816,230 |  |  |  |  |  |  |  | 211,193 | 2:0,843 |
| Other Countri | 761,463 | $2,109,955$ | 5 35,320 |  | Yeast, dried $\qquad$ ewts <br> Zinc, Crude, in Cakes...........................tons Manufactures of, Unenumerated......ewts |  |  |  | 13,519 | 15,737 | 34,653 | 38,112 |
| Total | 20,109,985 | 5 30,645,47 | 76 1,264,838 | 1,852,144 |  |  |  |  | 2,705 | 1,892 | 62,999 | 41,584 |
| Alpaca, Vicuna, and Llama ................. | 40,368 | 8 29,680 |  |  | Value of Articles Imported-Enumerated |  |  |  |  |  |  |  |
|  |  |  | 80 4,784 | 3,69457,300 |  |  |  |  |  |  |  |  |
| Goats' Wool or Hair | 350,317 | 529,976 | 76 43,251 |  | Articles Unenumerated$\qquad$$\qquad$ |  |  |  | ... | ... | $\begin{gathered} 27,803,426 \\ 2,870,321 * \end{gathered}$ | $\begin{gathered} 29,749,380 \\ 3,150,000^{*} \end{gathered}$ |
| Woollen Rags, torn up or not, to be used as Wool$\qquad$ |  | 7,094,080 |  |  |  |  |  |  |  |  |  |  |
|  | 4,923,520 |  | 80 51,279 | 66,386 | Total Value ....................... |  |  |  |  |  | 30,673,747 | 32,899,380 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| II.-An Account of the Value of Exports of the Frincipal Articles of Foreign and Colonial Merchandise in the Month ended January 31, 1877, compared with the correspouding period of 1876. |  |  |  |  |  |  |  |  |  |  |  |  |
| Principal Articles. | 1876.-Value--1877. |  | Principal Articles. |  |  |  | - | Principal Articles. |  |  | $\overbrace{1876 .}$.Value- ${ }_{1877}$ |  |
|  | $\begin{gathered} \boldsymbol{f} \\ 27,409 \\ 63,722 \\ 1,686 \\ 18,192 \\ 10,84 \\ 349,57 \\ 13,155 \end{gathered}$ | $\begin{aligned} & \stackrel{£}{21,699} \end{aligned}$ | Cutch ... |  |  | ${ }_{7}^{ \pm}$ |  | Raisins ................ .............. |  |  | $\begin{gathered} \ell \\ 14,023 \\ 93,22.2 \end{gathered}$ | $\stackrel{¢}{9}$ |
| Cark, Peruvian |  | 47,6131,194 |  |  |  | 7,479 10,420 |  |  |  |  |  |  |
| Chicory ${ }^{\text {a }}$ |  |  |  |  |  | 90,3i-2 | 51,917 | Rice, not in the Husk.Saltpetre |  |  | 5,727 | 2,029 |
| Cochineal |  | $\begin{array}{r}10,646 \\ 21,692 \\ \hline 150\end{array}$ | Gum Lac, all kinds ............. |  |  | 24,973 | 11,118 | Seeds-Flax | d Linsee |  | 6,073 | 10.935 |
| Cocoa |  |  |  |  | Hides, and Pieces thereof not Tanned Tawed, Curried, or in any way drcssed -Dry |  |  | 9,974 | 12,113 | Rape | - |  | 51,029 | 43,847 |
| Copper, Unwrought or part Wrought |  | $\begin{array}{r} 150,298 \\ 76,767 \end{array}$ |  |  |  |  |  | $\begin{aligned} & 60,322 \\ & 19,893 \end{aligned}$ | $\begin{aligned} & 64,492 \\ & 28,114 \end{aligned}$ | Silk-Raw..................... |  |  | 84,090 | 159,381 |
| Copper, Unwrongtor part Wrought | $\begin{aligned} & 9,075 \\ & 1,646 \end{aligned}$ |  |  |  |  |  |  | 969 |  |  |  |  | 3,354 |
| Corn-Wheat .......... |  | $\begin{array}{r} 44,349 \\ 535 \end{array}$ | Wet .................................. |  |  | Thrown <br> Silk Manufactures - Of Countries is <br> Europe-Broadstuffs |  |  |  | in $\mathbf{3 , 4 6 9}$ | 1,430 |  |
|  |  |  |  |  |  | 459105,104 | 3,855 |  | . 9,054 | 8,385 |  |  |
| Cotton, Raw-To Russia, Northern ports | -7,288 |  | Hops .............................................................................. |  |  |  | 121,193 |  | Ribbons,Of Countries out of Europe ................................ |  |  | 417 | 811 |
| Germany | 72,120 | 54,218 I | Iron and Steel-Iron, Bars Steel, Unwrought$\qquad$ |  |  | 38,097 | 5,367 | 5,673 |  |  |  | 3,444 |
| Holland | 43,280 | 52,775 |  |  |  | 6,68676,305 |  | Spices-CinnamPepper |  |  | 10,530 | 3,536 |
| Belgium | 175,897 | 118,479 J |  |  |  |  | 76.109 |  |  |  | 20,886 | 8,907 |
| France | 28,895 | 5,410 O |  |  |  | 11,999 | 6,899 | Spirits, not Sweetened or Mixed-Brandy |  |  | 7,022 | 17,263 |
| Other Countries | 52,987 | 63,407 |  |  |  | 7,196 53,987 |  | Rum ${ }_{\text {Other }}$ Sorts |  |  | $\begin{aligned} & 11,412 \\ & 1,733 \\ & 7,530 \end{aligned}$ | 16,626 $1,8: 7$ |
| Total | 380,417 2 | 294,289 P | Palm <br> Paper-Writing or Printing Unenumerated (except Hangings) |  |  | $\begin{array}{r} 5,382 \\ 1,955 \\ 831 \end{array}$ | $\begin{array}{r} 4,063 \\ 1,063 \\ 1,329 \end{array}$ | Mixed in |  |  |  | 4,163 |
|  | $\begin{aligned} & 13,916 \\ & 11,590 \end{aligned}$ | $\begin{aligned} & 14,461 \\ & 13,498 \end{aligned}$ |  |  |  | Sugar-Refined and Candy |  | 40,077 | 7,548 |  |  |  |  |  |
| Cotton Monufactures Curzants |  |  | Petroleum, Refi Quicksilver ... | or Unrefined |  |  |  | Unrefined | ............ |  | 18,942 3,846 | 16,750 1,861 |


| Principal Articles. |  |  |  |  |  |  |  | Principal Articles. |  |  | 1876. Value $\quad 1877$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tallow and Stearine.............................. | 907 8,920 |  | Tobacco-Unmanufactured Manufactured, and Snuff |  |  | $\begin{gathered} £ \\ 19,732 \\ 18,639 \end{gathered}$ | $\begin{gathered} \boldsymbol{£} \\ 29,868 \\ \mathbf{1 4}, 294 \end{gathered}$ | Wool, Sheep and Lambs'-To Germany ... Belgium |  |  | $\stackrel{\text { ¢ }}{136,926}$ | ${ }_{92,125}^{\text {¢ }}$ |
|  |  |  | 47,550 30,146 | 25,349 |  |  |  |  |  |
| Tea ................................................... | 67,191 | 80,65 |  |  |  |  |  |  | $\begin{aligned} & 12,987 \\ & 28,846 \end{aligned}$ | $\begin{aligned} & 13,737 \\ & 33,871 \end{aligned}$ | United States ... Other Countries |  |  | 102,373 | $\begin{array}{r} 61,443 \\ 2,563 \end{array}$ |
| Teeth, Elephants', \&c. Tin, in Blocks, Ingots, Bars or Slabs, and Regulus | 28,632 | 6,260 | W |  |  |  | 12,471 |  |  |  |  |  |  |  |  |
|  | 23,547 | 12,301 | ... |  |  |  | 35 | Total |  |  | 329,466 | 214,003 |  |
| III.-An Account of the exports of the Principal Articles of British and Irish Produce and Manufactures from the United Kingdom in the Month end corresponding period of 1876 . <br> 1st-Article Entered by Quantities and Value. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Principal Articles. | Quantities. |  | Value. |  | Principal Articles. |  |  |  | Quantities. |  | Value. |  |  |
|  | 1876. | 1877. | 1876. | 1877. |  |  |  |  | 1876. | 1877. | 1876. | 1877. |  |
| Alkali-To Russia ................ ..........cwts | 692 | 586 | ${ }^{\text {e }} 470$ | ${ }^{2} 210$ | Coal, Coke, Cinders, and Fuel, manufactured <br> -To Russia $\qquad$ .tons |  |  |  | 17,072 | 14,74433,163 |  | $\mathbf{4}_{8,323}$ |  |
| Germany .. ..................................... | 35,719 | 39,826 | 12,839 |  | Sweden and Norway ... ........................ |  |  |  | 41,107 |  | $\begin{array}{r} 9,974 \\ 23,883 \end{array}$ | 18,215 |  |
| Holland. | 32,794 | 22,72613,852 | 9,740 |  | Denmark <br> Germany $\qquad$ |  |  |  | 42,336 | 36,173 | $\begin{aligned} & 23,883 \\ & 24,894 \end{aligned}$ | 17,553 |  |
| France | 35,467 |  | 13,295 | 8,620 4,579 |  |  |  |  | 19,315 | 40,912 | $\begin{aligned} & 29,746 \\ & 11,097 \end{aligned}$ |  |  |
| United States | 143,788 | 147,66785,391 | 66,228 | $\begin{aligned} & \mathbf{6 2 , 5 1 5} \\ & 38,588 \end{aligned}$ | Germany <br> Holland |  |  |  |  | 12,238 |  | 21,161 6,999 |  |
| Other Countries | 84,255 |  | 35,221 |  | France ................................................. |  |  |  | 352,594 | 1262,869 87272 | $\begin{aligned} & 54,184 \\ & 60,651 \end{aligned}$ | 51,68531,266 |  |
| Total | 332,715 | 310,048 | 137,793 | 126,503 | Italy | nd |  |  | 102,861 | 67,30 |  |  |  |
| Animals-Horses-To France .............No. <br> Other Countries | 56 | 2856 | 3,016 | $\begin{aligned} & 1,680 \\ & 5,925 \end{aligned}$ | Egypt. |  |  |  | 49,570 | 33,725 | 31,543 | 10,690 |  |
|  | 69 |  | 3,540 |  |  |  |  |  | 25,578 | 22,535 | 18,051 | 15,129 |  |
| Total ............................... | 125 | 84 | 6,556 | 7,605 | British lndia.........................................................Other Countries ......... |  |  |  | 44,011263,287 | -85,965 | 14,716 30,116 | 49,835 |  |
|  |  |  |  |  |  |  |  |  | 200,203 | $\cdot 160,582$ | $\begin{array}{r}110,359 \\ \hline 1083\end{array}$ |  |  |
| Arms, Ammunition, and Military Stores- <br> Fire Arms (small) <br> Gunpowder $\qquad$ $\qquad$ No. lbs Bags\&Sacks,empty,for peking mrchndise.doz | 15,376 | $\begin{array}{r} 20,001 \\ 835,232 \\ 301,043 \end{array}$ | 27,794 | $\begin{aligned} & 29,195 \\ & 22,346 \\ & 85,437 \end{aligned}$ | Total |  |  |  |  | 1,133,740 | 950,923 | 670,936 | 502,862 |  |
|  | 1,394,210 |  | 34,307 |  |  |  |  |  |  |  |  |  |  |
|  | 226,865 |  | 76,329 |  | Coal, \&c., shipped for the use of steamers engaged in the foreign trade................ |  |  |  | 265,482 | 292,710 |  |  |  |
| Beer and Ale-To United States .........brls | 2,186 | 1,857 | 11,196 | 8,950 |  |  |  |  |  | 292,710 | ... | ... |  |
| British West India Islands and Guiana.. | 2,952 | 2,687 | 10,982 | 10,230 | Copper-Unwrought, in Ingots, Cakes, or |  |  |  |  | 3,545 |  | $\begin{array}{r} 14,239 \\ 11,011 \\ 2,110 \\ 19,426 \end{array}$ |  |
| British India .................................. | 15,159 | 22,950 | 51,496 | 72,678 |  |  |  |  | 2,0172,686 |  |  |  |  |
| Anstralia ...................................... | 10,843 | 16,018 | 43,984 | 71,842 |  |  |  |  |  | 2,691 |  |  |  |
| Other Countries | 12,515 | 14,262 | 53,803 | 61,201 |  | ium. |  |  | 2,472 | 530 |  |  |  |
| Total | 43,655 | 57,774 | 171,461 | 224,901 |  | ed States |  |  |  |  | $\begin{aligned} & \dddot{3}, 798 \\ & 6,061 \end{aligned}$ | $\begin{array}{r} \dddot{22,031} \\ 7,648 \end{array}$ |  |
| Books, Printed...............................cwts | 5,540 | 5,631 | 63,836 | 58,795 | Other Countries ..... ...................... |  |  |  | 1,370 | $\begin{aligned} & 0,963 \end{aligned}$ |  |  |  |
| Brass, Manufactures of, not being Ordnance | 6,821 | 6,405 | 36,970 | 30,398 | Total |  |  |  |  | 18,884 | 63,549 | 76,465 |  |
| Butter © ${ }_{\text {Candles }}$ of all...... ............................... | - 2,922 | 2,887 | 18,415 | 19,473 |  |  |  |  | 14,677 |  |  |  |  |
| Carriages-Railway-for Passengers....................... | 425,444 33 | 458,003 41 | 13,687 8,466 | 14,935 $\mathbf{9 , 9 4 9}$ | Wrought, or Manufactured, unenumerated <br> -To Russia Germany |  |  |  |  |  |  |  |  |
| Railway Trucks, Waggons, \&c............... | 450 | 227 | 30,591 | 17,585 |  |  |  |  | 28708 | 213 | 1504,008 | 959$\mathbf{1 , 9 9 7}$ |  |
| Cheese ................... ....................ewts | 1,500 | 1,289 | 5,985 | 5,506 |  |  |  |  | 386 |  |  |  |  |

Feb. 10, 1877.]
THE ECONOMIST.


| Principal Articles. | Quantities. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1877. | 1876. | 187 |
|  |  |  |  |  |
| France | ${ }_{309}^{60}$ | ${ }_{5}$ | 1,274 | 73 |
| Italy | ${ }^{663}$ | ${ }_{734}$ | 3,341 | 422 |
| Tarkey | 2,835 | 1,765 | 14,094 | ${ }_{3}^{8,230}$ |
| United States | ${ }_{94}$ | ${ }_{26}$ | 472 | 3,125 |
| British India | 6,130 | 13,456 | 28,844 | 58,901 |
| Other C untries | 4,147 | 4,792 | 20,620 | 23,299 |
| Total | 15,686 | 22,529 | 76,526 | 102,402 |
| Mixed or Yellow Metal Sheathing | 19,786 | 24,840 | 76,449 | 93,559 |
| Total of Copper | 50,149 | 66,253 | 216,524 | 272,426 |
| Cordaze, Cables, and |  |  |  |  |
|  | 6,859 | 5,673 | 18,088 | 17,051 |
| Cotton, Yarn, and Twist-To Kussia....1bs |  | 13,400 |  |  |
| Germany | 3,560,000 | 2,789,300 | 234,287 | 177,041 |
| Holland. | 2,839,800 | 3,252,000 | 172,245 | 180,784 |
| Prance | 511,609 | ${ }^{496,950}$ | ${ }^{42,953}$ | 39,559 |
|  | 2,302,100 | 2,564,90 | 117,089 | 115,589 |
| Anetrian | 138,3 | 299,9 | ${ }^{6,2,0}$ | 14,624 |
| Thrrey | 1,148,000 | 1,400,90 | 57.398 | ${ }^{69,345}$ |
| Cfina and Hong K | 1,133,000 | 1,618,400 | 552,390 | 68,791 |
| Japan | 1,186,460 | 1,006,30 | 54,0 | ${ }_{46,432}$ |
| British India-Bomba | 1,092 | 1,097,80 | 70.45 | 65 |
|  | 659,400 | 1,066,200 | 46,855 |  |
| Bengal | 1,351,100 | 1,338,900 | 91,177 | 87,091 |
| Straits Settleme | 1145900 | 204,900 | 9,567 | 11,738 |
| Ceylon | 16,600 | 7,500 | 1,586 | ${ }^{573}$ |
| Other Cou | 1,512,200 | 2,541,300 | 94,392 | 138,617 |
| Total | 17,919,000 | 20,045,400 | 1,068,709 | 1,095,588 |
| Cotton Manufactures-Piece Goods of all |  |  |  |  |
| kinds-To Germany ...............yards | 5,692,900 | 5,657,200 | 119,016 | 102, |
|  | ,2, | 隹 | 90,745 | 105,9 |
| Portugal, Azores, | 5, | 14,60 | 143,039 | 126,299 |
| Italy | 7,880,800 | 9,587,400 | 118,022 | 137,040 |
|  | 8,100 | 1,297,300 | 17,775 | 17,629 |
| Turkey |  | ${ }_{2}^{27,949,500}$ | 31, 3 \% 830 |  |
| Esypt. | 7,708,700 | 9,666,100 | 94,841 | 119,242 |



|  | - | $\begin{aligned} & \hat{N}_{2}^{N} \\ & \sin _{2}^{\prime} \end{aligned}$ | $$ | 三 |  | $\stackrel{93}{0}$ | m\% | + |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{5}^{5}$ | $\dot{0}$ | $\begin{aligned} & 9 . \\ & 0.8 \\ & 0.0 \end{aligned}$ |  | $\stackrel{C}{6}$ |  | $\begin{aligned} & 8 \\ & \mathbf{C} \\ & \text { సi } \end{aligned}$ |  | 㐌 |





Feb. 10, 1877.]
THE ECONOMIST.


|  | $\mid \underset{\sim}{\dot{E}}$ | \％ $\begin{gathered}\text { a } \\ \text { of }\end{gathered}$ |  | 先 |  | $\bigcirc$ |  | ${ }^{\circ}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| － | on | M |  |  |  | $\begin{aligned} & \text { 嗝 } \\ & \underset{\sim}{n} \end{aligned}$ |  | $\left\lvert\, \begin{gathered} \text { 品 } \\ \text { a } \end{gathered}\right.$ |  | 骨 |  | 等 |  |  |
|  | $\left\lvert\,\right.$ |  |  | $\left\|\begin{array}{l} 5 \\ 0 \end{array}\right\|$ |  $\rightarrow$－ | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ |  | $\left\lvert\, \begin{aligned} & \stackrel{a}{\infty} \\ & \underset{\sim}{*} \end{aligned}\right.$ |  | 9 |  |  |  |  |
| 家 | $8$ | $\begin{aligned} & \text { 逥 } \end{aligned}$ |  |  |  <br>  | $\left.\right\|_{i} ^{\infty}$ |  | 登 |  or Hi | 煘 | Now |  |  |  |
|  |  |  <br> 美 | $\stackrel{\rightharpoonup}{4}$ | 骨 |  | 든 |  | $\stackrel{5}{4}$ |  | 5 |  | 흔 |  |  |


| Principal Articleg． | Quantities． |  | Value． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1886. | 1877. | 1876. | 1877. |
| Oil－Seed Oil（Con．）－To Belgium France $\qquad$ Spain and Canaries Italy <br> Austrian Territories <br> Brazil <br> Australia <br> British North America <br> Other Countries |  |  |  |  |
| Total | 1，317，576 | 1，616，221 | 137，784 | 185，279 |
|  | $\begin{array}{r} 189 \\ \begin{array}{c} 1,629 \\ 10,163 \\ 2,632 \end{array} \\ 2,63 \end{array}$ | $\begin{array}{r} 117 \\ 3,691 \\ 10,330 \\ 3,174 \end{array}$ | 948 9,183 97.787 10,770 | $\begin{aligned} & 1070 \\ & \begin{array}{l} 10,96 \\ 29.93 \\ 11,320 \end{array} \end{aligned}$ |
| Total | 15，613 | 17，312 | 48，478 | 52，081 |
| Other kinds，except Hangings．and Articles of Papier－Mâché－To United States <br> British India <br> Australia <br> Other Countries | $\begin{gathered} 365 \\ 397 \\ 397 \\ 3,831 \end{gathered}$ | $\begin{array}{r} 361 \\ 1,797 \\ 3,259 \\ 2,358 \end{array}$ | 1,090 1,187 7,143 10,659 | 1,265 <br> 3,736 <br> 6.555 <br> 8,072 |
| Total | 7，649 | 7，775 | 20，079 | 19，958 |
| Total of Paper ． | 23，262 | 25，087 | 68，557 | 72，039 |
| Rags（except Woollen），and other Materials for Making Paper ．．．．．．．．．．．．．．．．．．．．．．．tons | 2，216 | 2，311 | 23，652 | 31，393 |
|  | $\begin{array}{r} 442 \\ 28,132 \\ 1962 \\ 19,659 \\ 9,125 \end{array}$ | $\begin{aligned} & 748 \\ & 27,343 \\ & \\ & 10,313 \end{aligned}$ | $\begin{array}{r} 315 \\ 21,512 \\ 857 \\ 8,044 \\ 6,825 \end{array}$ | $\begin{array}{r} 560 \\ 15,663 \\ \dddot{71}, 972 \\ 6,553 \\ \hline \end{array}$ |
| Total | 51，320 | 62，189 | 37，353 | ${ }^{34,748}$ |
| Silk Manufactures，wholly of Silk－Broad Stuffs of Silk or Satin－To France．yards Uniled States <br> British North America <br> British India <br> Anstralia | $\begin{gathered} 21,72,75 \\ 33,90 \\ 35,50 \\ 150,50 \\ 91,280 \end{gathered}$ | $\begin{aligned} & 24,096 \\ & 66,566 \\ & 77,969 \\ & 38,940 \\ & 98,151 \end{aligned}$ | $\begin{gathered} 5,503 \\ 4,992 \\ \hline 6.963 \\ \hline 1,4897 \\ 14,958 \end{gathered}$ |  |




gistered in the Month ended January 31，1877，

| Principal Articles． | 1876. | 1877. |
| :---: | :---: | :---: |
| Silk Mannfactrs．．．（Con．）．．Manufac．of Silk \＆other Materials－－To United States Other Countries ．．．．．．．．．．．．．．．．．．．．．．．．．．．． | £ | £ |
|  | 2，830 | 2，943 |
|  | 12，779 | 16，403 |
| Total | 23，336 | 24，754 |
| Total of Silk Manufactures ．．．．．．．．．．．． | 153，144 | 170，822 |
| Stationery other than Paper－To UnitedStates |  |  |
|  | 5，586 | 6，015 |
| British North America | 2，010 | 2，485 |
| British India | 5，954 | 5，79！ |
| Egypt． | 646 | 537 |
| Anstralia | 12，912 | 8，442 |
| Other Countries | 26，157 | 20，315 |
| Total | 53，265 | 43，588 |


| $\begin{aligned} & \mp 66 \\ & \mp \text { IV' } \end{aligned}$ | $\begin{aligned} & 680^{\circ} \mp \\ & 8899^{\prime} 8 \end{aligned}$ |  |
| :---: | :---: | :---: |
| 693＇玮 | 076＇68 | ．．．：＞7\％ |
| 9 II＇2L | $88.0{ }^{\circ} 6$ |  |
| $9192$ | $0999^{\circ}$ |  |
| \％ $18^{6} 9 \mathrm{~L}$ | 099＇9L | әоивяи |
| $266^{\prime} \%$ | ［29＇］ |  |
| $6 \mathbf{6} 6$ | 116 |  <br>  |
| 08：＇し\％ | 14960\％ |  |
| 866 |  |  <br>  |
| $\mathfrak{F}$ | $\mathfrak{F}$ | ） |
| $\because 2281$ | $\cdot 928 \mathrm{~L}$ |  |





Countries．

a
a
あ0
5든
部㐫
友
BritishPoss，in South Africa
British India
Chna（includ．Hong Kong）
드․
British North America．．．．．
Mexico，South America（ex－
Brazil
United
Scates．．．．．．．．
Other Countries．

CIRCULATION OF BANKS IN THE UNITED KINGDOM.
(From the LONDON GAZETTE.)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{ENGLISH PRIVATE BANKS.} \& \multicolumn{6}{|l|}{ENGLISH PRIVATE BANKS-(Continued.)} \\
\hline BANK. \& Authorised Issue. \& \& \& \[
\text { Jan. } 20
\] \& 27. \& BANK. \& Authorised Issue. \& Ave \& Rage Cin
Week E
Jan. 13. \& rctelatio
Ending-
Jan. 20, \& \[
\text { Jan. } 27 .
\] \\
\hline \& 11840 \& 10708 \& 10571 \& \[
\underset{10634}{\boldsymbol{L}}
\] \& \({ }_{9858}^{6}\) \& Yaroh Noulk \& \[
\underset{63060}{\boldsymbol{z}}
\] \& \[
\underset{46255}{\boldsymbol{\varepsilon}}
\] \& \(\stackrel{\text { ¢ }}{4324}\) \& \(\underset{12667}{\&}\) \& \(\underset{5}{5}\) \\
\hline Ashford \& \({ }_{48461} 184\) \& \({ }_{18401}^{10806}\) \& 18480 \& 18797 \& 18541 \& Yarmouth. Norfolk, and Suffolk \& 13229
46397 \& 13165 \& 11600 \& 12017 \& 2797 \\
\hline Baldock and Biggles \& 37223 \& 14771 \& 14990 \& 15137 \& 15956 \& \& \& \& \& 148 \& 42675 \\
\hline Rarnstaple Bank. \& 17182
34218 \& 3170
29062 \& 3854
28691 \& 3248
2851 \& 28115 \& Total \& 07992 \& 2473914 \& 95981 \& 47185 \& 2488188 \\
\hline Bicester and 0x \& 27090 \& 13499 \& 14030 \& 13897 \& \({ }_{5}^{13611}\) \& \multicolumn{6}{|l|}{\multirow[b]{2}{*}{ENGUISE JOINT STOCK BANKS.}} \\
\hline Bostor Bank \& \({ }^{75009}\) \& \({ }^{528800}\) \& 5476
20524 \& \begin{tabular}{l}
56801 \\
21260 \\
\hline
\end{tabular} \& \({ }_{18593}^{55318}\) \& \& \& \& \& \& \\
\hline Broseley and Bridgnorth \& 20717 \& 12014 \& 12732 \& 13331 \& \({ }_{18051}^{1340}\) \& \multirow{4}{*}{BANK OR BANKING COMPANY.} \& \multirow{4}{*}{Author
ised
Issue.} \& \multicolumn{4}{|l|}{\multirow[t]{2}{*}{}} \\
\hline Buckingt am Bank..
Bury and Suffoik Bal \& 29857
82362 \& 18190
3474 \& \({ }_{35830}^{18350}\) \& 18757
31631 \& 18051
34127 \& \& \& \& \& \& \\
\hline Banlury Bank \& 45457 \& \({ }_{17601}^{21168}\) \& 20731
17402 \& \({ }^{218783}\) \& 2287
18009 \& \& \& \multicolumn{4}{|l|}{average circulation.} \\
\hline Banbury Old Bank.......
Bedfordshire Leigrtoa \& 55153
36829 \& \({ }_{29391}^{17601}\) \& \({ }_{30312}^{1702}\) \& \({ }_{30286}^{1771}\) \& 30062 \& \& \& \multicolumn{4}{|l|}{} \\
\hline Brecon Old Bank. \& 68271 \& 30480 \& \({ }_{2} 312838\) \& 29215
29710 \& 27491
22236 \& \& \& \& \& \multirow[t]{2}{*}{} \& \multirow[t]{2}{*}{} \\
\hline Brighton Union Ba
Burlington and Dri \& 35794
12745 \& \({ }_{12031}^{22200}\) \& \({ }_{13121}^{22831}\) \& 22710
12429 \& 11253 \& Bank of Westmorlan \& \multirow[t]{2}{*}{\[
\begin{array}{r}
12225 \\
9563
\end{array}
\]} \& \multirow[b]{2}{*}{8713} \& \multirow[b]{2}{*}{8917} \& \& \\
\hline Bury 8aint Edmunde \& 3201 \& 1586 \& 1486 \& 1477 \& 1423
13005 \& \({ }^{\text {Barnsley }}\) Bradford \& \& \& \& \[
\begin{array}{r}
10079 \\
9250
\end{array}
\] \&  \\
\hline Cambridge Bank \& 25:4 \& 12047 \& 11502 \& \begin{tabular}{l}
13868 \\
41726 \\
\hline
\end{tabular} \& \({ }_{8}^{13005}\) \& \({ }_{\text {Bradford.... }}^{\text {Bank of Wh }}\) \& \[
49292
\] \& \multirow[t]{2}{*}{24822
20053} \& \multirow[b]{2}{*}{} \& \(\begin{array}{r}9250 \\ 48754 \\ \hline\end{array}\) \& \multirow[t]{2}{*}{25670
19865} \\
\hline Cambridge and Cambridg
Can erhury Bank........ \& 49916
33671 \& 41300
21007 \& \({ }_{21305}^{41748}\) \& 20704 \& 19359 \& Bradford Commercial. \& \[
\begin{aligned}
\& 32681 \\
\& 20091
\end{aligned}
\] \& \& \& \& \\
\hline Can erbury Bank \& \({ }_{25082}\) \& \({ }_{1}^{210441}\) \& 10785 \& 10699 \& 9991 \& Burton, Uttoxete-, and Ashbourn Union \& 60701 \& 48197 \& \({ }_{49635}^{2012}\) \& 20055
46058 \& 19865
41643 \\
\hline Cclchester and Ess \& 45703 \& 23876 \& 25090 \& 24878 \& 27024 \& Chesterfield and North Derbyshire.
Cumberland Union \& \[
\begin{aligned}
\& 10121 \\
\& 35395
\end{aligned}
\] \& \& 8751
34993 \& \& \\
\hline Cornish Bank, Tru \& 49869 \& 29833 \& 28800 \& \({ }^{27925}\) \& 27545
12023 \& Cumberland Union ........in
Coventry and Wurwiekshi \& \multirow[t]{2}{*}{(28735} \& 5598
3462
17008 \& \({ }_{17115}^{3483}\) \& \({ }^{95440}\) \& \({ }^{35135}\) \\
\hline City Bank, Exeter \& \({ }_{77154}^{21527}\) \& 12161 \& \({ }_{66589}^{1244}\) \& 12255
65969 \& 6.1651 \& Coventry Union ...... \& \& \begin{tabular}{l}
18797 \\
\hline 8959
\end{tabular} \& \({ }_{15014}^{1715}\) \& 16270
17860 \& 14015 \\
\hline Derby Bank (W. and 8. Evans and Co.) \& 13332 \& 12386 \& 11667 \& \({ }^{10850}\) \& 10469 \& County of Gloucest \& \& 89259 \& \multirow[t]{2}{*}{9083
2250
19870} \& 14760
80125 \& \({ }^{178270}\) \\
\hline Derby Bank (Samuel Smith and Co.) ... \& 41304 \& \({ }_{2}^{27069}\) \& \({ }_{27532}^{26913}\) \& 25911 \& 28650
23635 \& Carisle and Cumbe \& \[
\begin{array}{r}
144352 \\
\hdashline \quad 25810
\end{array}
\] \& \({ }_{20015}^{2183}\) \& \& \[
23813
\] \& \[
\begin{aligned}
\& 22705 \\
\& 20173
\end{aligned}
\] \\
\hline Derby cld Bank \& 20674 \& 27903
5090 \& 27032
6176 \& 2140 \& 2016 \& County of Stafford \& \[
\begin{array}{r}
19972 \\
9118
\end{array}
\] \& 20015
7160 \& \({ }^{19870}\) \& \[
\begin{gathered}
19748 \\
7408
\end{gathered}
\] \& \begin{tabular}{|c}
2017 \\
7124 \\
\hline
\end{tabular} \\
\hline Darlington Bank \& 86218 \& 82754 \& 82622 \& 81066 \& 81313 \& Derby and Dertyshire \& \multirow[t]{2}{*}{\begin{tabular}{l}
20093 \\
26134
\end{tabular}} \& \multirow[t]{2}{*}{\({ }_{22632}^{1878}\)} \& \multirow[t]{2}{*}{18695
2333} \& \multirow[t]{2}{*}{\({ }_{2342}^{19588}\)} \& \multirow[t]{2}{*}{\(\begin{array}{ll}8 \& 19403 \\ 2406\end{array}\)} \\
\hline Devonport Bank \& 10863 \& 4944 \& 4565 \& 4416 \& \({ }^{4226}\) \& Dar ineton District Joi \& \& \& \& \& \\
\hline Dorcheater Old Bs \& 48807 \& \({ }^{33113}\) \& \({ }^{34756}\) \& 34450 \& \({ }_{7743}^{33742}\) \& \& \& \({ }_{1}^{22632}\) \& 131911 \& \& \({ }_{7}{ }^{*} 128000\) \\
\hline East Cornwall Bank \& 112280 \& 79725 \& \begin{tabular}{l}
80059 \\
55855 \\
\hline
\end{tabular} \& \({ }^{80263}\) \& \({ }_{53041}^{7735}\) \& Halifar Joint
Huddersfield... \& \& \& 17610
36967 \& \({ }_{39337}^{17927}\) \& ( \(\begin{aligned} \& 18399 \\ \& 40039\end{aligned}\) \\
\hline East Riding Bank, Beve \& 63398
69637 \& 53007
36139 \& - \(\begin{aligned} \& 56855 \\ \& 35528\end{aligned}\) \& \begin{tabular}{l}
52968 \\
\(34<8\) \\
\hline
\end{tabular} \& 34922 \& Hull. \& \[
\begin{aligned}
\& 37354 \\
\& 29333
\end{aligned}
\] \& 35525
29500 \& 288812 \& 28560 \& \multirow[t]{2}{*}{\begin{tabular}{l}
0 \\
\hline 18912 \\
\hline
\end{tabular}} \\
\hline \begin{tabular}{l}
Essey and Bishop's \(S\) \\
Exeter Bank............
\end{tabular} \& \({ }_{67893} 6939\) \& 18690 \& 35828
18069 \& 34750
17640 \& 17605 \& Halizax Coumer \& \multirow[t]{2}{*}{\begin{tabular}{l}
13333 \\
14137 \\
\hline
\end{tabular}} \& \multirow[t]{2}{*}{9890
32137} \& \multirow[t]{2}{*}{\[
\begin{array}{r}
9832 \\
33843
\end{array}
\]} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{9741
31740}} \\
\hline Farnham Rank \& 14202 \& \({ }^{5658}\) \& 5833 \& 5899 \& 6088
4908 \& Holifax and Huddersí \& \& \& \& \& \\
\hline Faversham Bapk \& 6681 \& \$094 \& 5545 \& 4866 \& 4928 \& \& \multirow[t]{2}{*}{64311 86060} \& \multirow[t]{2}{*}{26819
56871} \& \multirow[t]{2}{*}{\[
58910
\]
\[
66146
\]} \& \multicolumn{2}{|l|}{} \\
\hline Golalming Bapk \& 6332 \& 4558 \& 5190 \& 5715 \& 1024 \& Leicestersti \& \& \& \& \multicolumn{2}{|l|}{\({ }^{58517} 5870\)} \\
\hline Guildford Bant \& \({ }^{14523}\) \& 10345 \& 10515 \& 11027 \& 16587 \& Lincoln and Lind \& 86060 51620 \& 63138
51710 \& 52030 \& \multicolumn{2}{|l|}{\({ }^{66653} 666745\)} \\
\hline Grantham Bank \& 30372
19979 \& 19255 \& \({ }_{20549}^{1642}\) \& \({ }_{20}^{17438}\) \& 19581 \& Leamington Priors and \& 13875 \& -1227\% \& 12068 \& \multicolumn{2}{|l|}{12079 1144} \\
\hline Hunting don Towis \& 56591 \& \({ }_{21758}\) \& 23095 \& 23486 \& 22905 \& Ladlow and Tenbur \& \multirow[t]{2}{*}{10215
35813} \& \multirow[t]{2}{*}{8269
36018
28} \& \multirow[t]{2}{*}{8840
35233} \& \multicolumn{2}{|l|}{88848} \\
\hline Harwich Bank. \& 5778 \& 4835 \& 4639 \& 4707 \& 4424 \& Moors \& Robinson's Nottinghamshire, L. \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\({ }_{28663}{ }_{2767}\)}} \\
\hline Hertfordshire, \(\mathbf{H}\) \& 38764 \& 29167 \& 30492 \& 80996 \& \({ }_{18695}\) \& Nottingham and Mottingh \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 299777 \\
\& 84356
\end{aligned}
\]} \& \[
\begin{aligned}
\& 28190 \\
\& 56285
\end{aligned}
\] \& \({ }^{29185}\) \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{5752556745}} \\
\hline Ipswich Bank \& \multirow[t]{2}{*}{21901
80699} \& 18133 \& 18549 \& 18514 \& \multirow[t]{2}{*}{458} \& \multirow[t]{2}{*}{Northampto} \& \& \[
\begin{aligned}
\& 56285 \\
\& 267 \star 9
\end{aligned}
\] \& 17295 \& \& \\
\hline Ipswich and Need \& \& 45178 \& 45886
19715 \& 46200 \& \& \& \multirow[t]{2}{*}{63931
59300} \& \multicolumn{4}{|l|}{57880855655} \\
\hline Kentich Bank \& \({ }_{26050}^{1995}\) \& \({ }_{17825}^{19204}\) \& 177133 \& 196845 \& 16171 \& \multirow[t]{2}{*}{\begin{tabular}{l}
Pares' Leicestershire \(\qquad\) \\
Shetlield \(\qquad\)
\end{tabular}} \& \& \multirow[t]{2}{*}{5189t
28886
45666} \& \({ }^{50393}\) \& \multicolumn{2}{|l|}{5215851481} \\
\hline \({ }_{\text {Kington and R }}\) \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 21825 \\
\& 41663
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& 17807 \\
\& 19073 \\
\& \hline 9958
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
19954
\]} \& \({ }_{1}^{16645}\) \& 19120 \& \& \[
\begin{aligned}
\& 59300 \\
\& 35313 \\
\& 55721
\end{aligned}
\] \& \& \multirow[t]{2}{*}{\begin{tabular}{l}
23763 \\
\hline 79914 \\
\hline
\end{tabular}} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\begin{array}{lll}22664 \& 22347 \\ 48201 \& \\ 49168\end{array}\)}} \\
\hline Kendal Bank \& \& \& \& 41553 \& \({ }_{126995}^{41.73}\) \& Stamford, Spalding, and Boston ........... \& \[
\begin{array}{r}
55721 \\
356976
\end{array}
\] \& \multirow[t]{2}{*}{\({ }^{\text {45663 }}\)} \& \& \& \\
\hline Leeds Bank \& 130757 \& 124240 \& 125-61 \& 127421 \& \({ }_{36363}\) \& Stuckey's Bristol and somm
Stourbridge and Kidermin \& 356976
56830 \& \& 3.9798
43872 \& \& - \\
\hline 1,eeds Cniou \& 459 \& 37226 \& \({ }^{36555}\) \& 34625 \& 23182 \& Sheffield and Haliamshire \& 23524 \& 22.63 \& 22357 \& 21611 \& 20739 \\
\hline Lelcester Ba \& 32322 \& 24528 \& 24574 \& \(\stackrel{21390}{ }\) \& 21995 \& Shefield and Rotherham Join \& \& 49178 \& 45461 \& 4764t \& 47508 \\
\hline Lewes Old Ban \& \(44 \times 36\) \& 20990 \& 21584 \& 21298 \& 96970 \& Swaleriale and Wensleydale. \& 51372 \& 4924 \& 49145 \& 485 \& 95 \\
\hline Lincoin Bank \& 100342 \& 92074 \& 95031 \& 95754 \& 9050 \& Wolverhampton and \& \({ }_{35378}\) \& 18349 \& 18047 \& 18278 \& \\
\hline Llandovery and L \& 32945 \& 14079 \& 11780 \& 10371 \& \({ }_{\text {E305 }}\) \& Wakelield and Barnsley U \& 14604 \& 13474 \& 13591 \& 13446 \& 13122 \\
\hline Loughborough ra \& \({ }^{7869}\) \& \({ }_{2193}^{5619}\) \& \& 6301 \& 3023 \& Whitchaven Joint St \& 31916 \& 25779 \& 26932 \& 27498 \& 27706 \\
\hline Lymington tan \& \({ }^{6038}\) \& 2193
24372 \& 251615 \& 25129 \& 24597 \& West of England \& Eouth Wales Dis \& 83535 \& 63422 \& 65914 \& 68918 \& 69474 \\
\hline Lymn Regis and Norf \& 13017 \& 7220 \& 7750 \& 7058 \& 7126 \& Wilts and Dorset. \& 76163 \& 738;6 \& 74310 \& 72364 \& \%C517 \\
\hline Macclesfield Ba \& 16760 \& 10160 \& 10220 \& 10388 \& \& West Riding Union \& 34029 \& 32417 \& 33855 \& 32811 \& 32939 \\
\hline Miners' Bank. \& 18838 \& 16460 \& 16370 \& 16252 \& 16300 \& Whitchurch and Elle \& 7475 \& 5401 \& 2 \& \& 0 \\
\hline Monmouth Old \& 16385 \& 2024 \& 1970 \& 1923 \& 194 \& Yorcester City and co \& 7124 \& 1608 \& 75 \& \({ }^{1666}\) \& 1600
67307 \\
\hline Newark Bank \& 25788 \& 9575 \& - 9138 \& \({ }^{9050}\) \& 37408 \& York City and Count \& \({ }_{9} 4695\) \& \& \& \({ }_{95297}\) \& 93473 \\
\hline Newark and Sle \& 51615
86787 \& 10810 \& \({ }_{1} 11868\) \& 37019
12538 \& 11954 \& Yorkshire ........... \& 122532 \& 116379 \& 119850 \& 121058 \& 117025 \\
\hline Newmarket Bank \& 23098 \& 13335 \& 14209 \& 14351 \& \({ }_{80145}\) \& \& \& \& \& \& \\
\hline Norwich and Nort \& 105519 \& \({ }_{26}^{86214}\) \& 23221 \& 82533
21915 \& 81640
21610 \& \& \& \& \& \& \\
\hline Naval Bant, Plym \& 27321
15659 \& \({ }_{4187}^{2193}\) \& \({ }_{4}^{2322}\) \& 21915 \& \& \& \& \& \& \& \\
\hline Nottingham Bank \& 31047 \& 30384 \& 29903 \& 30024 \& \({ }_{3}^{30558}\) \& \& mated. \& \& \& \& \\
\hline Oswestry Bank \& \({ }^{18471}\) \& \({ }^{6653}\) \& 67 \& 6329 \& - 85500 \& \& \& \& \& \& \\
\hline Old Bank, Tonbridge \& 18183 \& 12390 \& 11973 \& 11765 \& 11180 \& \& \& \& \& , \& \\
\hline Oxfordshire Witne \& 11852 \& 5580 \& 6884 \& 6939 \& 5925 \& \& \& \& \& 3, \& :- \\
\hline Pease's Old Bank, \& 48807 \& 51168 \& 45073 \& 48755 \& (6988 \& SCOTCE \& BA \& KS. \& \& \& \\
\hline Penzance Bank
Reading Bank \& 11405 \& \(\begin{array}{r}8684 \\ 19108 \\ \hline\end{array}\) \& 8399
19600 \&  \& 19360 \& \& \& \& \& \& \\
\hline Reading Bank (Stephens, Blaudy, \& Coo) \& 43271 \& 25503 \& 25878 \& 26015 \& \({ }_{2}^{25357}\) \& \& \& \& \& \& \\
\hline Richmond Bank \& 6889 \& 6873 \& \({ }_{6}^{6702}\) \& \({ }_{5626}\) \& 6052
7501 \& ANK. \& \& ised \& \& \& ant of \\
\hline Royston Bank \& 16393 \& 7082 \& \({ }_{7418}^{7236}\) \& \({ }_{7479}\) \& 8247 \& \& \& \& \& \& \\
\hline Saftron Walden and North Eesex Bank \& \({ }_{47646}^{2983}\) \& \({ }^{20076}\) \& 20456 \& 20536 \& 20182 \& \& \& \& \& \& \\
\hline Salop Bank \& 22338. \& 3693 \& 3705 \& 4083 \& 4212 \& Bank of S \& \& 343418 \& \& 1133 \& 517309 \\
\hline Scarborough Old Bank \& 24813 \& 24201 \& 23378 \& 24857 \& 20033 \& Royal Bank of Scotland, \& \& 21645 \& \& 3694 \& 631587 \\
\hline Shrewsbury Old Bank \& 43191 \& \({ }^{23111}\) \& 24990 \& 23761 \& \({ }_{1699}\) \& \({ }^{\text {Mritish Linen Comuany, Edinbut }}\) \& \& 43802 \& \& 3155 \& 242023 \\
\hline Sittingbourne and Mnton Bank. \& 4789 \& 1895 \& 1723
8613 \& 1645 \& \(8806{ }^{169}\) \& Commercial Bank of Scotland, Edinb \& \& 374880 \& \& 1652 \& 624083 \\
\hline Southampton Town and County Bank... \& 25359
31858 \& 12 \& 8613
12316 \& 8148 \& 11905 \& National Bank of Scotland, EJunburgh \& \& 29702 \& \& 3026 \& (454034 \\
\hline  \& \({ }_{2} 518358\) \& \({ }_{18034}^{12007}\) \& \({ }_{17625}^{1226}\) \& \({ }_{16766}^{12021}\) \& 16040 \& Union Bank of Scotland, Edinbur \& \& 454346 \& \& 5864 \& 563360

29599 <br>
\hline Tavistock Bank \& 13491 \& 9390 \& 9338 \& 9082 \& ${ }^{8618}$ \& A crith of Seotland Banking Company, \& \& 77338 \& \& \& 289895 <br>
\hline Thornbary Bank \& 10028 \& 6189 \& 5331 \& 6035 \& 5985
6193 \& Clydesdale Banking Company, Glasgo \& \& ${ }_{274321}^{154318}$ \& \& 3872 \& 397476 <br>
\hline Tiverton and Devonat \& 13450 \& 6066 \& 6052 \& 5721 \& 6193
10914 \& City of Glasgow Bank. Glasgu \& \& 72921 \& \& 9371 \& ${ }^{678787}$ <br>
\hline Thrapston and Ketteri \& 11559 \& 10330
.1523 \& \& 11040 \& \& Caledonian Bauking Company, Inverness \& \& 5343 \& \& 5297 \& 107398 <br>
\hline Tring and Chesionim \& 13531
10801 \& 11523
5672 \& 11730

6086 \& | 12215 |
| :---: |
| 5789 | \& 5945 \& \& \& 2749 \& \& 1751 \& 7757 <br>

\hline Union Bank, Cornws \& 17003 \& 7841 \& 5556 \& 4680 \& 4311 \& \& \& \& \& \& <br>
\hline Ux bridge Odd Bank \& 25138 \& \%73 \& 965 \& 5460 \& ${ }_{3} 5275$ \& IRISH \& AN \& \& \& \& <br>
\hline Walungford Bank \& 17064 \& 4100 \& 3983 \& 4019 \& \& \& \& \& \& \& <br>
\hline Warwick and \& 30504 \& 21367 \& 21.53 \& 24500 \& 21789 \& \& \& \& \& \& <br>
\hline Wellington Somer \& $\begin{array}{r}6528 \\ 46158 \\ \hline\end{array}$ \& 3561
45197 \& 3667 \& 3678
46339 \& 3489
44533 \& Bank of Ireland \& \& 3738428 \& \& 5000 \& ${ }^{555606}$ <br>
\hline Whithy Old Bank \& 4 41258 \& ${ }_{13630}^{45197}$ \& 25019 \& 46332
1469 \& 14060 \& Provincial Bank of Ireland
Belfast Banking Company \& \& 927867
271611 \& \& \& 426358
384501 <br>
\hline Winchester, Alresford, and Alton Bank \& 25892 \& 8608 \& 8107 \& 8770 \& ${ }^{8694}$ \& Northera Banking Compan \& \& \& \& \& 423554 <br>
\hline eymouth Old Bank..........i. \& ${ }^{16461}$ \& 11728
81650 \& 11454 \& ${ }^{11831}$ \& 12210 \& Ulster Banking Company. \& \& 31107 \& \& 724 \& 715148
1059590 <br>
\hline Wiveliscombe Benk ...e.o.ow. \& ${ }_{7602}^{69713}$ \& ${ }^{11850} 1$ \& ${ }_{1903}$ \& ${ }_{1736}$ \& 1672 \& Natio \& \& 852269 \& \& \& <br>
\hline Worcenter Old Bank \& 874* \& 41772 \& 42625 \& 41423 \& 11939 \& Total \& \& 63.6493 \& \& 147 \& 3581757 <br>
\hline
\end{tabular}

## Feb，10，1877．］

## SAVINGS＇BANK RETURNS．

The following Return shows the amounts received from，and paid to，Savings＇Banks，and Post Office Sovings＇Banks in the United Kingdom，by the Commissioners for the Reduction of the National Debt，during the four weeks ending January 13， 1877 ：－


## 丸モbífu゙．

Banking Almanack for 1877．London：Waterlow and Sons．
Edited by Mr R．H．Inglis Palgrave，this useful annual is conducted with a spirit and experience which puts the requisite life into it so as to keep up the reputation it has acquired amongst bankers．It meets the continuously developing requirements of the banking trade in a satisfactory manner， the new features this year being the subscribed，as well as the paid－up capital of joint stock baaks in Great Britain and Ireland，is statement which should prove useful in relation to the credit of banks with limited liability，and that is the class of banks which is growing up．A list is also given of the banks in the colonies having properly so－called agents in London，this list having hitherto embraced in a more general way those having merely offices here．

England＇s Policy in the Eabt．By Baron Henry de Worms．London：Chapman and Hall．
Baron de Worms＇book is exceedingly well written．In his endeavour to represent what the Jewish populations subject，or likely to be subject，to Russian vule，think of it，be takes up the more general ground of showing the misfortunes which would attend its spread not only to Jews but to the nations of Europe who may lose politically by the extension of that rule in South－Eastern Europe．

A Ride to Khiya．By Captain Fred．Burnaby． London， $1876^{\circ}$ ：Cassell，Petter，and Galpin．
This book has a pecufiar importasce．It is popular（having already reached its fourth edition），and deservedly so，for it is a briskly told tale of travels in a little known region；and because of its popularity it has an importance of its own．Captain Burnaby＇s book reaches a class who do not trouble themselves about abstract political theories，or go into fine arguments about the desirability of keeping Russia away from India or the danger of her approach；and its statements must serve to arouse in this country a feeling，rational or irrational，against Russia．For instance，the author recalls Count Schouvaloff＇s assurances to Lord Granville in Junuary，1873，as to its then being far from the intention of the Emperor of Russia to take possession of Khiva，and that the expedition to the Kbanate was chiefly to punish acts of brigandage．When he goes on to show by carefully marked maps，what the advance of Russia has really resulted in，and，more than that，what it is expected to lead to，and what the feeling of those in the neighbourhood is on the subject，the effect on English opinion must be greater than could be produced by debates and blue－books at a distance from thesite of affairs．Captain Burnaby is evidently something more than a simple traveller；he is a political and strategical pioneer；and was evidently regarded，too，by the Russians as a kind of spy from the enemy．He writes a clear account of his resolution and preparation to get from European Ruseia to Sizeran－the ralway terminus for the time－eastwards to Orenburg and southwards to Khiva by Lorse，sleigh，and camel；his desire to continue his journey towards＂British territory，and his eventual stoppage and＂capture＂by the Russian soldiers posted in Khivan territory．He shows the Central Asian provinces through which be passes to be deso－ late and dreary；the populations to be wretched，the men
barbarous，the women ugly，but the children healthy，though all are dirty and unenlightened．Coming to Khiva，the author details scraps of conversation which are interesting in a poli－ tical sense，whatever their exact value may be．Mercbants，it seems，can go from Bokhara to Cabul in sixteen days during the summer months；＂then there is the road through Merv and Herat，which is now stopped by the Turcomans，but which the Russians are gcing to open，and at the same time build a fort at Merv．＂The Khivan weapons were evidently so inferior to those of the Russian invaders as to ensure the latter an easy conquest．＂Before I can shoot once，＂says a Khivan，＂the Russians with their rifles can kill twenty men．＂ Although the Russians have stepped upon the confines of a richer region than those which they leave behind in the centre of Asia，the difficultics of a further advance must increase when they come face to face with a better－ armed foe in front and disaffected tribes in their rear．They will have more to gain but more risk in gaining it，Khivans attribute hostile feelings to English as opposed to Russians；＂if they（the Russians）like you so much，why do they prevent your goods coming here？＂There is no doubt all through Russia a jealousy of Austria and Ger－ many，and of the Austrian and German armies，but in Central Asia the general remark runs to this effect，－＂the questicn as to who is to be master in the East must soon be decided by the sword．＂Of course we do not endorse such opinions，and merely give them to show the drift of Captain Burnaby＇s work，which is of itself interesting，and，though apparently one－sided，is very instructive．

## COMMERCIAL AND MISCELLANEOUS NEWS．

（From Messrs Heugh，Baffour，and Co．＇s Manchester Market Report for January．）－The Liverpoot market opened strong last month，and middling Orleans rose from 7 d to ${ }^{7} \frac{5}{16} \mathrm{~d}$ ，but the whole of that advance has since been lost．Surats，howèver，are more scarce，and are $\frac{5}{8} d$ doarer than they were．When the Liverpoof market was at its hefght a decilied advance was established here，and a considerable business was done．In goods prices are now rather easier than they were a fortnight ago，but the quotations are still higher than we gave in our last circular， say $3 d$ to $4 \frac{1}{2} d$ in light shirtings（which were then very depressed）， $1 \frac{1}{2} d$ to 3 d in $8 \frac{1}{4} \mathrm{~b}$ shirtings， $1 \frac{1}{2} \mathrm{~d}$ to 3 d in printers．These prices are，however， to a great extent nominal，as very little business has beon dohe dining this week or last，and offers somewhat below the quotations would in many eases be accepted．In yarns the rise has been greater than in cloth，being no less than $\frac{1}{2} \mathrm{~d}$ to $\frac{3}{4} \mathrm{~d}$ on mule $20^{\prime}$ s to $40^{\circ} \mathrm{s}$ ，and $\frac{1}{2} \mathrm{~d}$ to 1 d on water $16 / 24$＇s to $38 / 42$＇s，but these extreme prices have to a great extent checked business．Bar silver is $57 \frac{1}{4} d$ ，the point at which it stood a month ago，after having been as high as $58 \frac{1}{8} \mathrm{~d}$ ．The Bank rate is unchanged at 2 per cent．
（From Messrs Durant and Con＇s Silk Circular，dated Fobruary 1．）－ We have had a heavy dragging market in silk throughont the whole of the past montb，political complications and bad trade combining to prevent any disposition for business．The market，too，has been additionally depressed during the last two or three weeks by the con－ tinual daily offering of sundry parcels of Tsatleo Chins silk from the Lyons market．This has，however，at last resulted in tracsactions of fair extent in aggregate，but at the eost of some redaction in price． The deliveries are，upon the whole，better than the earlier weeks of the month would have led us to expect，sufficing with the moderate impor－ tation to prevent any increase of total stock．The periodical public sales are fixed to commence on the 21st instant．
（From Messrs William Moran and Co．＇s Indigo Roport，द्विetod Calentta， January 12．）－Four public sales have been beld during the phast weels， at which about 3,500 chests were offered and sold．Prises bave hean sery steady for all descriptions，and we have no change to quote in the valuo of any qualities，excepting ordinary native gands，whels bave been in strong demand，and fotch bome advance on provious rates． The total y rantity out of the markot up to date（inclydung 1,500 maunds sbipped on planters＇account）is about 72,000 maunds，against 78,000 mannds at the same time last year．
Mesers James Godcard，jun．，and Co．＇s Price Current of Tes，dated January 17，remarks：－We cannot rotify any especial change in the market，which continues dull and dragging．The eessation of business prior to Christmas and the new year has brought abont gome littie reaction，and the dealers have been buying parcels most suitable to their trade；at the same time there is no disposition to get into stock， or to buy beyond immediate wants．Green teas without change．Indian sorts firm．Latest Dates（Mail）－Hong Kong， 7 th ；Feochow，2nd ； Shanghai，2nd December．Export，142，745，558 lbs（not including $1,854,880 \mathrm{lbs}$ ，cargo ex Sarpedon S．，lost off Frencle coast），against 18750－6，140，600，000 lbs（not including $1,401,000 \mathrm{lbs}$ ，cargoes $6 z$ Hoctor S．and Deerhound）．Telegram，Hong Kong，January t－Total expert， $151,000,000 \mathrm{lbs}$ ，against last year， $151,875,000 \mathrm{lbs}$ ．


Stock and Ksows Scrpls, January 17, 1877
$\substack{1586 . \\ \text { lise } \\ 103,500,000}$
5.730,000

- $20,13,000$

2,680,900
$131.973,000$
$7.52 ;(0)$
$\overline{124.25 i, 400}$

- Not including 1.41 moiths, earrone ex Heetors, and Decriciund 1877.

168. $110,200,0.0$ $8,973,000$ $12,000,000$
$2.251,000$

3 3, 424,000 $125,611,000$

+ Not inciuding $1,65 \mathbf{1} 880 \mathrm{lls}$, cargo ex Rarpedon S .
$14,240,771$

1876. 

Averare Monthly delivery from Jan. to Dec. 31 ... indiax Tea
 Mossrs Robert Coltart, Smith and Co.'s Wood Circular, dated Liverpool, January 1, states :- The demand for wood still continues to be on a
large s ale, and, although the import is drawing to a close, this has meen a busy month, and maiutaius the character of the year as one of the must active this market has ever experienced. The business has been conducted under very disadvantagenus circumstances, hampered as it has been by difficulties and obstructions arising from overcrowder dionks aud quays, but this very fact is awaking the rade to a sunse of its own duties, atd the feeling now is in favour of united activn wi h - view of protecting mutual iuterests, seeu ing just rights, aud makin more widely "notorious " what are considered the "reasonable, unt form and certain" customs of the wood trade of the port. The la ge importation of Micbigan pine deals, forms so novel and important a feature in our market, that we think it necessary to call attention to them; many of the cargoes come in such good condition, and the deals are of such very fine quality, soft wood, and of such very large dimensions (say from 11 up to 30 inches wide, 12 to 20 feet long by 3 inches thick), almost all of first quality and clear from knots, that they must soon win the preference of consumers and displace other woods now in use, especially when it is borne in mind that the dimensions of North of Europe cieals are gradually decreasing every year, having less of 11 inch, and more of the narrow sizes. The value has fallen to about $20 l$ fcr firsts, and $14 l$ for seconds, but this is entirely owing to such an over-supply before consumers are prepared for them, because, when they were first imported in limited quantities they fetched $26 l$ per standard. Some cargoes are now being stored, as sellers are unable to get their price. The stocks generally are not beavy for the time of year, and the prospects for 1877 are in favour of a revival in general trade.

From Messrs F. W. Heilgers and Co.'s Jute Report, dated Calcutta, 29 h December: - During the first week under review, our bazas was moderately supplied with loose fbre, which found buyers, at slightly easier rates, generally estimated at from two to three annas per maund under the highest point reached; but quality seems to have deteriorated in late arrivals, and this is doubtless the explanation of declining values rather than lessened demand. Common descriptions are mostly anquired after by local consumers, and realise proportionately higher prices : but as many of our mills are badly provided with stocks, and as lowor rates are likely to cause reduced importations, we may probably have to chronicle before long another general advance in values. Our own Serajgunge advices, of the 26th current, simply report no change in prices, and a large business doing; but from other sources we are informed that jute is becoming extremely scarco in the producing cistricts. This last week business has been everywhere almost entintly suspended on account of the Christmas holidays.
The following is from Messrs Matheson and Grant's Engineering Trades' Report, date1 January 16:-The threatened extension of the war in Turkey, which hung like a cloud over Europe at the date of our last report, and which, during the past six months, has so effectually hindered international trade, still jeopardises the peace of the world and forbiads many engineering enterprises which would otherwise be commenced. The coal, iron, and general engineering trades of the kiugdom depend so largely on a foreign demand, that they feel to the utmost anything that postpones the public works of foreign Governments or that deters capitalists from new undertakings. It is not so much the evil that would be vrought by actual war which now affects these branches of industry-for the iron and engineering trades during war have many demands upon them-as the stagnation caused by a prolonged period of uncertainty. Coal, Iron, and Steel-The coal used in iron making has continued to fall in price, and a reduction in the output bas, at some of the mines, alone prevented a large accumulation of stocks. Newcastle export coal and Welsh steam coal are slighty easier in price than six months ago; they maintain their relative positions in price, as altered in the spring of 1875 ; and till there is a revival of trade in South Wales, and an improvement in steam shipping. the Welsh coal is not likely to recover its former superiority in price. The reduced prices of pig iron which ruled six months ago, have-principally because of the large demand for export-been fairly maintained. The iron rail trade is still the most depressed of all; and notwithstaiding the orders which bave been given out during the last few w eks, and others which are about to follow, the aggregate of such Tiders will still leave a large proportion of the producing power idle. The marked absence of orders from Rassia and the United States still coutinues, and the makers both in Cleveland and South Wales are beqinmang to turn their attention to other kinds of rolled iron or to steel. The process of manufacturing steel rails has, by a continued sucuession of inventions, been rendered so direct and certain, that were it not that the raw material is rather more expensive for steel than for iron, it would appear as if steel rails could be produced as cheaply as iron rails made in the usual manner by the intermediate process of
puddling. The capacity of output by the variuns English and con inental manufacturers of steel rails, has been so far in excess of the recent demand, as to have forced down prices to their present position and the continental makers have especially shown weakness in accept ing unremunerative prices, rather than refuse orders. It may be stated as a fact, agreed upon by all those well informed, that steel rails cannot be made at present prices without loss, except by those who have available the very latest, and therefore the most economical machinery

Steam coal, f.o.b, at Cardiff West Hartley coal, f.o.b. at Newcastle Pig iron at Glasgow, No. 3 ship plates at Middlesborouyh Bridge plates in Yorkshire Iron rais, f.o.b.

| July, | January, | July, |  |
| :---: | :---: | :---: | :---: |
| \%. |  | 1876. |  |
| per | per ton. | per |  |
| f 8 d | 2s d | 2 |  |
| 014 | 0110 | 010 | 01 |
| 016 | 0140 | 012 | 012 |
| 320 | 96 | 216 | 217 |
| 2120 | 2130 | 25 | 26 |
| 976 | 8150 | 712 | 7 |
| 915 | 90 | 810 |  |
| 610 | 650 | 515 |  |
| 7 | $810$ | 7150 |  |

The anomaly still presents itself of Germany importing large quantities of Cleveland and Scotch pig iron on which, of course, freight and charges have to be paid), and from this material manufacturing finished iron and steel, at less prices than the English maker can afford to accept. In the United States, all the English improvements in steel making are watched with great iuterest, and immediately adopted The large exteut of the American steel works; the skill and enterprise shown in their construction; and the opening out of mines of iron ore leave little bupe that the great expurt trade from Englaud can be again renoned, wiluso the prutuctive dutios bo abohathed.

According to the New York Lulletin of Junuary 15th, Eastwardboun freight rates have been wain advanced equal to five conts pur lou ibs frim Cbicago. These rates will iake efliect to-day, and will wane rates on fourth-class ireights and on grain und flour as follows:-

Chicago
Cincimnati
Cleveland
Cleveland
Evansville
Fort Wayne
 established in Slecember, as many long-time contracts at the previous low rates still remain in existence, and many shippers. it is said, have renewed their expiring coutracts at the old rates. Many longtime contracts are also on hand for Eastward-bound freights, but as large quantities of freight are offered, the new rates are substituted as the contracts expire

Of the forty-three companies whose shares are quoted at the Boston Stock Exchange, it is found that fifteen are higher by several per cent. at the commencement of the Lew year than they were on the lst of January, 1876. On the other side of the account, however, there are twenty-eight that show more or less depreciation; but even these, we observe, managed to pay dividends for the latter half of the year ranging from three to six per cent. Among the corpurations that have made the most noticoable improvement are the Amoskeag, Lawrence, Nassachusetts, Merrimack, and York mills. The companies that exhibit the most depreciation are the Pacific, Hamilton, Boott, Lancaster, Lowell, Nauska, Utis, Pacific, Thorndike, and Stark.

CORN IMPORTED AND EXPORTED.
An account showing the Quantities of the several kinds of Corn and Meal Imported into each division of the Unted Kingdour; and the Quantities of British and Foreign Corn and Meal, of the same kinds, Exported from the United Kingdom, in the week ended February $3,10 \% 7$

|  | Quantities Imported into- |  |  |  | Quantities Exported yrom United Kingdom. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | England | Scotland | Ireland. | The United Kingdm. | British. | $\begin{array}{l\|} \hline \text { Colonial } \\ \text { and } \\ \text { Foreign. } \end{array}$ | Total Exported. |
|  | cwts | cwts | cwts | cwts | cwts | cwts | cwts |
| Wheat. | 335,133 | 24,574 | 45,720 | 406,727 |  | 6,987 | 6,987 |
| Barley | 192,288 | 9,802 | ... | 202,090 | 662 | 110 | 772 |
| Oats... | 166,656 | ... | ... | 166,656 | 1,000 | 34 | 1,034 |
| Kye.. | ${ }^{7} 730$ |  | ... | \% 700 | 378 | ... |  |
| Pease | 19,736 | 7,594 | ... | 27,330 | 378 | ... | 378 |
| Beans | 83,761 | 7,655 |  | 91,416 | 140 |  | 965 |
| Indian Corn ........... | 308,100 | 51,775 | 19,540 | 382, 215 | ... | 965 | 966 |
| Buck wheat | ... | ... | ... | ... | ... | *.* | .0. |
| Bere or Bigg | ... | ... | ... | ... | ... | ... | ... |
| Total of Corn (ex-) clusive of malt | 1,106,374 | 104,700 | 65,260 | 1,276,334 | 2,180 | 8,096 | 10,276 |
| Wheatmeal or Flour.. | 46,976 | 51,0¢9 | 4,318 | 102,3*3 | 163 | 114 | 277 |
| Barly m meal ........... |  | .. | ... | 375 | $\cdots$ | ... | 418 |
| Ont meal .............. | 375 | ... | ... | 375 | 448 | ... | 445 |
| Rye meal .............. | 507 | ... | ... | 507 | ... | ... | ... |
| Pea meal .............. | -.* | ... | ... | ... | ... | ... | ... |
| Bean meal.......... |  | ... | ... |  | ... | ... | ... |
| Indian Corn meal . | 335 | ... | ... | 335 | ... | ... | ... |
| Buckwheat meal. | ... | ... | ... | ... | ... | ... |  |
| Total of meal | 48,193 | 51,088 | 4,318 | 103,600 | 611 | 114 | 725 |
| Total of Corn \& meal) (exclusive of malt) $\}$ | 1,154,567 | 165,789 | 69,578 | 1,379,934 | 2,791 | 8,210 | 11,001 |
|  | qrs | qrs | qrs | qrs | qrs | qrs | qr8 |
| quarter) | ... | $\ldots$ | ... | ... | 1,919 | ... | 1,918 |

LONDON: Printed and Públished for the Proprietors by Thomas Harper Meredit 1 , le-Strand, in the County of Middlesox-Satuaday, February 10, 1877.

