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## The Eronomist.

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## MONTHLY TRADE SUPPLEMENT.

On December $15 t h$ was published the twelfth of a series of Monthly Trade Supplements. It is intended that each Supplement shall contain a number of articles on our various industrivs, together and traders. and traders. Careful digests will be made of the reports on the trade of foreim countries, furnished by our Consuls, and similar oummaries siven of the commercial and statistical reports which are regularly issued by several Foreign Goveruments. Special attontion will likewise be devoted to statistics of production and Consumption, both at home and abroad, the Monthly Buard of Trade Beturns being given in their practical entirety.
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## THE INVESTOR'S MONTHLY MANUAL.

The December Number of the Investor's Monthly Manval, to be published on the 31st inst., nill gire, in addition to the wsual in. formation, the Mighest and Lorrest Prices of all Stocks and Shares for the Five Years, the Latest Quotations for 1883 (so as to indicate the Exact Morement during the Trelve Months), a Financial History of the Ycar, including a Tabulated Chronicle of the I'ar's Erente, the Names of the Markets where cach Sccurity is chiefly dealt in, bcsides Memoranda relating to the Financial Position of Furcign and Colonial Gorernments, to Railnays, \&c., se. In addition, there reill be furnished the Names of the Chairmen and Secretaries, or Managers, of the various Companies. Price 1s 6d; by post, 1s 9d

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## THE MONEY MARKET IN THE FIRST WEEK

 IN JANUARY.While it is true that bankers are at this time of the year in the habit of calling in money with a view to making their published balance-sheets appear additionally strong in the matter of their cash reserves, it must not be forgotten that there are other and better reasons which compel them to hold more money at the turn of the year than at other seasons. Not only are there the Christmas-holiday withdrawals to be provided for-this week's reduction of $532,000 l$ in the coin and bullion at the Bank of England in the face of an influx from abroad is due to that Christmas demand -but there follows immediately the week in which bankers are called upon to make the heaviest payments of the entire year. That week-the first week in January-is now so close upon us, that bankers must place a tight hand upon the money in their possession; and it is partly for this reason that borrowers are compelled periodically to seek the Bank of England for advances to extend over the dividend period. It usually happens, too-although it is not so much the case this year-that the Government balance is at a very low ebb at the end of December, so that to pay the dividends on the 6th," the Government is for the time compelled to borrow largely upon deficiency bills, and the Banks have, therefore, both a market and a Government demand to provide for.

To form an estimate of the exceptional demands coming upon the market during the first week in January is not an easy matter, for there are many items the magnitude of which cannot be calculated beforehand. But of the fixed payments upon invested capital a general idea, at any rate, can be given. With regard to the Home Funds, the distribution is, in round numbers, $6,000,000 l$. But this falls nearly a week after the year has commenced, and money is usually easier before that date, by reason of the still heavier payments on the 1st having had time to return in part into London bankers' hands. The total of Home railway debenture stocks and bonds at the present time is over $130,000,000$, and of the e cert inlyabove three-fourths receive dividend at the beginning of January. Including guaranteed and preference capital carrying interest payable at the sam, time, we may safely place the Home railway distributions at $5,000,000 l$. The Colonial Government and Corporation
stocks and debentures, with coupons and warrants payable at this date, represent roughly $150,000,000 \mathrm{l}$ more, and at $2 \frac{1}{2}$ per cent. for the half-year, these involve a transfer of $3,700,000 l$; and then there are the Indian railway dividends, covering another $2,300,000 l$. These are all items concerning which we need not go very far astray. Upon Home Corporation securities the payments may be estimated at $2,000,000 \mathrm{l}$, for although that is about double the amount required to cover the interest upon quoted securities, it is, nevertheless, we believe, well within the mark, having regard to the fact that January 1st is such a favourite time for making these distributions, and that the total of such borrowings in England and Wales alone is now fully $150,000,000 l$. Amongst the United States, Canadian, and Foreign railway guarantees, there are about $35,000,000$ of bonds with dividends just falling due, the payments of which are entirely in sterling; and this covers by way of interest at least $1,000,000 l$ more. But, beyond this, what are we to set down as even a rough approximation to the amount of the payments upon Foreign Government and railway issues which, to the number of upwards of one hundred, are in part held in this country? We are admittedly large holders of numerous South American, as well as of Hungarian, Italian, Japanese, Portuguese, Spanish, and other Government stocks; and as far as American railroads are concerned, we hold more dollar than sterling issues. And even when all these categories are included, the list of dividends payable in the first week in January is not exhausted, for in every class of securities there are numbers of instances where this week is chosen more especially for the payment of interest on preferences and debentures, and of interim dividends. The sum of these dividend payments we may set down as under:-

On the Home Funds On Home railway stocks
On Colonial Government and Corporation stocks
On Indian railway stocks and debentures .
On Home Corporation guarantees
On Foreign and Colonial railway "sterling" securities
6,000,000 5,000,000 3,700,000 2,300,000 2,000,000 1,000,000
$20,000,000$
On Foreign Government and railway securities, and upon
all other home, colonial and foreign investments (possibly)
$10,000,000$ $30,000,000$
We really do not think this $30,000,000 \mathrm{l}$ an exaggeration, although the last and heaviest item on the list must of necessity be largely based upon conjecture. It may be said that a very similar amount in dividends falls due in the first week in July, and such is undoubtedly the case. There are several items, however, which are far heavier in January, such as redemption drawings and other repayments of capital ; while the first week in January is regarded as a favourable time for instalments to fall due upon new capital. As a rule, too, the earnings for dividend are larger in the second half of the year than in the first. In other respects also, the two seasons are different. In the first week in July there have been no Christmas bills and festivities to tax the market, while the Government balance in the Bank usually stands at a high, instead of a low, level. Consequently, there are no important deficiency-borrowings to be provided for; and both the market and the Bank are in a much better condition to stand the temporary strain.

Enough has been said to show that with all the foregoing ments added to the heavy trade disbursements at this season, as well as to the salary and other payments, the amount of work thrown upon bankers in the coming week is of necessity very large, and involves the holding of large stocks of coin especially on the 1st. But as soon as the first rush is over the relief is rapid, and hence it is that money falls so quickly in the first few days in January. For this reason the rates current in Lombard Street are no criterion of what they will be even a week hence, for the market is so often tempted at such times to fly to the other extreme. As regards the foreign exchanges this week, the fall in the Paris rate is ascribed to the continued sales of securities to this country, and is in part to be read as a commentary upon the aggressive policy of the Ferry Cabinet, and partly in the light of the preparations for the
coming new loan.

|  | Yesterday. | Last Week. | A Fort. night Ago. |  | $\triangle$ yonth |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank rate...... Market rate... | $\begin{aligned} & \begin{array}{l} 7 \\ 3 \\ 23 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \mathbf{\%} \\ & \mathbf{3} \\ & 23 \end{aligned}$ | $\begin{aligned} & \% \\ & 3 \\ & 23 \\ & 29 \end{aligned}$ | $\%$ 3 $2 \frac{1}{3}$ | $\begin{array}{r} \text { Ago. } \\ \hline \% \\ 3 \\ 2 \frac{1}{8} \\ \hline \end{array}$ |

London Market Rate Compared with Foreig. Marebt Reares
$(+$ above : - below.)


Rates of Exchange.

|  | Yesterday. | Last Week. | $\underset{\text { night Ago. }}{\text { A Fort. }}$ | $\begin{gathered} \text { Three } \\ \text { Weeks Ago. } \end{gathered}$ | 4 Montid |
| :---: | :---: | :---: | :---: | :---: | :---: |
| France | Per Mille. | Per Mille. | Per Mille. | Per sillie. | Per Mille |
| Germany ............ | 3 agst. us |  |  | ${ }_{29}^{1}$ agstu | 1 12yst is |
| Holland ........... | ${ }_{1}$ for us | ${ }_{1}$ for us | ${ }_{1}^{23}$ for us ${ }^{\text {a }}$ | ${ }^{27}$ ayst us | ${ }^{31}$ agst. us |
| New Yorl | 6 agst. us | 51 agst. us | 6 agst us | 0 ersar. |  |

## THE TRANSFER OF EASTERN NEGOTLATIOAs TO EUROPE.

One little noticed change has recently passed over the relations of the European Powers to the great Asiatic Governments, which is of little advantage to the latter. Formerly the European Foreign Ministers, especially those of England, France, Germany, and Russia, in dealing with the Asiatic States, China, and Japan more particularly, relied entirely upon their Ambassadors, ordinary or extraordinary, or failing Ambassadors, upon their Consuls-General. These officers, usually specially selected, resident in the country and familiar with its language and its great personages, were necessarily trusted almost implicitly. They alone knew accurately what was passing 'at capitals like Pekin they saw the changes of persons and of policy which occurred from day to day, and they were able to decide whether threats were real, or mere braggadocio, whether the ultimate ruling powers were in front, and whether, abore all, the feelings of the populace, who are formidable in all Asiatic capitals, had been excited. They could therefore advise, or even if time pressed could act upon full knowledge. The Foreign Offices having no other means of information, except the frequently excited letters of merchants and travellers, relied upon their agents implicitly, and left them, in fact, to represent their respective countries as Plenipotentiaries. This has recently all been changed. The States of the far East, such as Japan, China, and Siam, have appointed Ambassadors to represent them in Europe, and have invested them with the fullest powers, subject, of course, to their instructions. The Foreign Ministers are therefore compelled to deal with them, and naturally enough, come to form definite ideas of their own, derived mainly from that intercourse. They still read, of course, their agents' letters, but the letters in days of telegraphic communication are apt to look old, and competent or not, the Foreign Ministers being face to face with Plenipotentiaries, must decide upon the spot. They would think themselves incompetent to exercise their functions if they did not. Sometimes the Ambassadors, who are usually men of a new type of ability, with which the European departments are unfamiliar, master the Foreign Ministers; sometimes the Foreign Ministers master them, but in either case the diplomatic contest is fought out in Europe, and not in the far East.
The result of the change so far has not been farourable to peace. Three years ago a Chinese Ambassador reached St Petersburg, and began to negotiate for the retrocession of Kuldja, a Chinese province pawned to Russia as a material guarantee. The term had expired, and Pekin wanted it back, but Russia was unwilling to recede. The Chinaman, it would seem, was either unaware of some sudden change of opinion at home, produced by the remonstrances of the Chinese general in Kashgar, or be was mastered by Prince Gortschakoff. In either case, he yielded, and signed provisionally a treaty so conciliatory,
that his employers not only repudiated it at once, but sentenced him to execution as a traitor-a sentence which would have been carried out but for the remonstrances of all the diplomatists present in Pekin. The negotiations rere recommenced in a very irritated tone, and at last the St Petersburg Cabinet, suddenly enlightened as to the real feeling in Pekin, and at the moment most desirous to avoid expensive hostilities, gave way, and patched up a peace by ceding everything of importance in dispute, including the province. A great war will grow in the future out of that retrocession of Kuldja and the humiliation of the Cabinet ret St Petersburg. Precisely the same thing has happened in France. The Marquis Tseng being present in Paris, M. Challemel-Lacour, and after him M. Ferry, have ceased to follow implicitly their agent in Pekin. This agent, M. Bourée, as is clear from the Yellow Book, was aware of Chinese sensitiveness about Tonquin, or rather about the control of the Red River, and framed a treaty by which France obtained the sovereignty of Annam under thin disguises, but China was left undisturbed on her great south-western artery. M. Challemel-Lacour, however, and afterwards M. Ferry, repudiated M. Bourée and made up their minds from personal inter-communication with the Marquis Tseng, that China would not fight, that she was only vapouring, and that they had only to go forward to beat down all resistance. They, therefore, went forward, and the result may be in a few days overt war with China, and is a concealed war waged in Tonquin, which has opened with a French success, but may prove both protracted and inglorious. M. Ferry, in fact, is almost forced to act, and act upon exceedingly little knowledge, while even his interlocutor, the Marquis Tseng, though he expends great sums upon the telegraph, can hardly be certain that he knows the latest resolves of his own Government. Both parties are using such full powers that they can hardly retreat, and both are acting upon insufficient or inaccurate information.
It may be said that all Western States deal with the Foreign Ministers of Europe, and deal successfully through Ambassadors, but this is hardly the case. Not to mention that Foreign Ministers are usually fairly familiar with the great men and leading ideas of European courts, and are not familiar with Asiatic courts, negotiations with the most important of Western Asiatic States, Turkey and Persia are notoriously settled in Constantinople and Teheran, and not in the European capitals, for the very obvious reason that the Sultan and the Shah are so completely absolate, and change their minds so frequently, that only authorities on the spot can arrive at any arrangements with them. That difficulty exists also in the far East, with this immense aggravation, that at Yeddo in some degree, and at Pekin in a great degree, the ostensible government is not the only government. Whenever real danger is apparent other forces appear. The true government of China, for instance, is one of the most complicated in the world, the nominal government being in all times of excitement compelled to consult powers which have no legal standing at all. As regards peace and war in particular, certain princes of the dynasty, and certain Tartar chiefs, who, in ordinary times are invisible, exercise at such seasons immense influence, as does also the generalissimo, a man usually quite unknown to Europe, and also the head for the time being of the "Chinese" party, as distinct from the Tartars. The populace of Pekin also has a weighty voice in such matters, and it may often happen that a policy pursued for months may be overthrown in a few days, surestensible government yielding, in fact, to irresistible pressure from its army, from its people, and from the desert tribes the whom it looks as its ultimate defence. An Ambassador on Minister may know all this, or much of it, but no Foreign Minister can, whether in Paris or London, while even the Chinese Ambassador in Folkestone can know it but imperdectly. A new power may have come to the top since his departure. There is danger in this half-information possessed by men whose decisions are events, just as there would be danger if the Secretary for India could act in great crises without consulting the Viceroy. He would never country exact position of affairs at that moment in a " warntry where, as Lord Dalhousie said in his farewell speech, "war rises like an exhalation." M. Ferry does not know, and the transfer the exact position of affairs in Pekin not, therefore, tend to peace.

## MERCHANT SHIPPING LEGISLATION

The following containes and concludes Mr J.:J. Danson's criticism for the underwriters' point of view of the Board of Trade's proposed new shipping legislation.
Iv their statement of facts, in the inferences drawn from them, or in the conclusions proposed, the Memoranda of the Board of Trade would certainly do no credit to a provincial debating society. But they are not for literary critics. They are for practical men, and we can make out their meaning. Their writers are in earnest, they are animated by a good purpose, and they will probably be enabled to carry that purpose into effect if they go the right way about it. To get them into that right way, by increasing their knowledge and correcting their logic, may not be difficult. And, however difficult, it should be attempted.

The Board of Trade has observed that the offences charged against the shipowners are not often, if ever, prompted by ma-lignity-that they are committed in the ordinary pursuit of gain, of gain which is only unlawful in so far as it is sought in alliance with fraud, or with carelessness so palpable that, for all practical purposes, it may be classed with fraud. The Board has also observed that the trade of the shipowner is, long has been, and is likely long to be, carried on by means of a sort of occasional partnership between shipowners and underwriters. That the underwriter helps the shipowner by taking upon himself certain well-known sea risks, the average value of which the underwriter well knows. And the Board thinks it sees that this partner is far too easy and compliant, and is even sometimes guilty of what has been happily termed "base compliance;" the result of which is that, when a shipowner sends a ship to sea in an unseaworthystate and loses her, the friendly partner is ready to pay him more than she was worth. It is true that the basis of the partnership is always that the underwriter shall receive from the shipowner, taking one ship with another, not only as much as he eventually repays, but also such an addition as may pay him for his time and trouble. In short, he has to live out of these transactions. It is not even supposed that the underwriter ever consents to be a loser by his dealings with the shipowner. And finally, it is not denied that if there be in the kingdom men who know when a ship is seaworthy and when not, those men are the underwriters and their servants-that their success as men of business depends on their not being imposed upon-and that it is not to be conceived by those who know the business they are engaged in, that they can willingly lose a ship. Such doings as the Board of Trade denounces can for them only prove the road to ruin.

And yet the Board of Trade is not altogether wrong. It is a case of Ce qu'on voit, et ce qu'on ne voit pas. What the Board does not see is, (1) that it is impossible for the business of marine insurance to go on except on the basis of the shipowner paying more to the underwriter than the underwriter pays to him; (2) that, whatever the law may say, the terms of the contract between them will, in effect, be settled by themselves; and (3) that what is called overinsurance is neither productive of so much evil, nor capable of so ready correction, as the Board imagines. What it does see is, that the present practice of insurance is, in some respects, so defective, as to leave openings for culpable carelessness and fraud which might well be closed; and that the sooner and the more effectually these are closed the better. And this we see too.
The underwriters, as individuals or as a body, can exist only by taking from the shipowners, as individuals or as a body, more than they pay them. Whence it follows, as the night the day, that, the underwriters continuing to exist, the shipowners must themselves, in effect, provide payment for all their losses, and pay a profit to the underwriters besides. The view of the matter prevalent in Whitehall Gardens recalls the tale of the two Yankee lads. Locked up together, they made nine dollars apiece in two hours by swapping jackets. The problem is simple enough. Given two quantities, no third being present, so to manipulate them as to increase both and diminish neither. Perhaps the Board of Trade can now tell us how it is done.
Our present belief is, that if losses be fraudulently made, they go, with all the rest, into the debit side of that account whereon the underwriters, as a body, have to compute the
needful level of their premiums. The maker of such losses always has been, is, an 1 always will be, regarded by underwriters and shipowners alike as a common enemy. Of all the elements of a risk presented to him, that of possible fraud (hidden, and therefore inappreciable) is the one he least likes-the one he most detests. It baffles alike his vigilance and his skill; and by these alone he lives-by these alone escapes ruin. To him it is no consolation to reflect that if he loses by it an additional thousand pounds others too are losers, and that the amount thus fraudulently added to the annual sum paid back by British underwriters must eventually tell on the current rates of premium. He is by every such act made the first, and to a great extent himself the final, sufferer. He knows, too, that all underwriters are not so defrauded alike, that it is mainly the careless who suffer, and he winces under this. Then every shipowner who is himself honest and careful knows well the effect of these qualities on his own business, and the effect of their absence on that of his neighbour, and feels keenly the inevitable effect on the rates of premium. He knows, here at all events, the corporate effect of crime, that its fruits are bitter in the mouths of many who have had no part in it. So much for the first of the things the Board of Trade does not see.

The second concerns the power of the law, in preventing what it may think fit to forbid in the contract between shipowner and underwriter. I venture to affirm that, except in so far as both these shall be consenting parties to any legal restriction of the terms of this contract, the restriction will not take effect. In proof, I need only point to previous attempts of the same kind. I will take first a case in which a statute was passed expressly to forbid a certain description of insuraace. This statute, though it put the forbidden insurance wholly hors la loi, and was retained on the statute book for about one hundred and twenty years, was wholly without the effect intended. It produced, indeed, some other effects, but these were not good.

In 1745, an Act of Parliament (19 Geo. III., c. 37 ), on certain public grounds, which at the time, and for a long time afterwards, seemed good, made void all policies reinsuring marine risks, except within certain very narrow limits. Within these limits such policies were very little wanted. Without them they were much wanted. The policies were palpably illegal. But they were not made the less. They were made whenever they were wanted, but were made upon the honour of the makers. As they could not be used in a court of justice they were not stamped. Thus the State lost so much stamp duty, and in the very rare cases in which an honour policy was ignored-as cases of insolvency and settlement before a court--this recurrent saving of the stamp duty more than recouped the parties for the occasional loss. And so it went on till about 1862. The present writer then brought the facts to the notice of the Government. The law was quietly repealed. The policies became legal, and were stamped. The revenue was a gainer, and mercantile education included one lesson the less in the art of evading the law. Whether, with like cause, this would be done again is a matter of opinion. I think it would. And I found my opinion mainly on what I know to be, in similar cases, done now.

But even the will of the underwriter himself will not give effect to a restriction not accepted as just by his customers. I will take one applied by the underwriter, and to which he now gives, and always has given, all the effect he can, deeming it desirable for his own protection. Ever since the law of collision at sea was settled, it has been the practice of the shipowner to insure himself against its effect. There are always two ships concerned. The law is nearly always called in to allot or apportion the blame, and he who is to blame is, as far as may be, made to suffer. The underwriter considers that where there is blame there should be loss; and it is (I may say) the invariable practice of underwriters to insure only three-fourths of any such loss. But some shipowners think otherwise; and we know that, through the agency of mutual insurance clubs and other similar associations, all shipowners may, and many do, readily relieve themselves from this liability. Here, surely, is something the Board of Trade does not see.
Now for the third point-that of over-insurance. We are told that when the underwriter insures as much on a
ship as she has cost her owner, he makes it a matter of in-
difference that she should be lost. But the business of a shipowner is not quite so simple as this would imply. $\mathrm{T}_{0}$ to a given trade, if it be and build, a ship with reference into her (and often much mith any skill, puts more The profits of shipowning, when it yields any, money paid, not picked up as at a gaming table. They imply thought, and time, and ability in their application; and when the ship at work is lost, much of these must often go with it, So it is not even true that if the money cost of the lost ship as she stood be exceeded by the sum insured her owner is more than paid for what he loses, or that he gains the apparent excess. This is another of the things not seen by our energetic and paternal censors. But even let this pass. Is it not at least apparent, that if the allegation as to over-insurance be true, even in its crudest form, and in its broadest sense, its cogency as it cuncerns the matter in hand is to be measured not by the mere fact, on even by the extent of what is called "over insurance," but by its effect? Has it the effect alleged? If it has, who is so likely to know it as the underwriter? Who has so direct, or so strong an interest in evading or counteracting it ? And who is so likely to know how to do that, if it can be done?

I will not try to demolish the card-castle of figures erected by the gentlemen of the Board of Trade to prore that "the underwriter has a special interest in over-
insurance." Somebody has helped them to a partial glimpse insurance." Somebody has helped them to a partial glimpse of the working of a business that is not learned in a day, And there are many things to know, only half of which seems to put the amateur a long way above the expert. But I am trespassing on valuable space as it is. The truth is, that the interest of the underwriter is beyond all doubt served by having the value of the thing insured so fixed as to be fully up to its value in an open market. But that anything beyond thai which affords any inducement to the owner to be either culpably careless about, or to connive at its loss, runs directly and strongly against his interest; and any adequate consideration of figures truly representing the facts can lead to no other conclusion.

Assuming, then, that over-insurance is as common as extensive, and as detrimental as the Board of Trade supposes, I affirm, with a confidence which I do not doubt is shared by every underwriter in the kingdom, that it is as much-nay, more-for their interest that it should be brought within just and safe limits than it is for the interest of anyone else. If the Board of Trade be right, we have with it a joint interest, and a joint purpose. And every decently honest and reasonably careful shipowner and shipper of goods every man the underwriter cares to deal with-is with us.

But now what is the true nature of the evil, and how can it best be corrected? Let it be borne in mind that we must condescend to deal with things as they are, that in noother way can they be dealt with successfully. We must not expect to alter the constitution of Nature, or to make men other than what they are. Commerce, as we know it, has its necessities and its unwritten laws, and these are, to say the least, not likely to be really promotive of crime, while they are exceedingly likely to over-rule any conceptions of the expedient we are competent to form.

What we are really concerned with in the first instance is the owner's idea of the prospective value (not the present market value) of what he is about to send to sea. Must we not admit to start with, that this is always, to some extent, and often to a great extent, honestly speculative? And how can it be otherwise? This speculative quality is no merely temporary incident of maritime commerce. It changes not with time or place, nor can it be altered by law. If essential to all commerce-at all times, and in all places. Make it otherwise, and you will do a great deal more than check a petty rogue here and there. You will change Here face of the world, and the nature of its inhabitants. Herer
your design, were it executed, would assuredly go far your design, were it executed, would assuredly go said
beyond your furpose. You talk of cost. Need it be sal beyond your furpose. You talk of cost. Need it be that the success we all aim at means much more. It is not altogether a right knowledge and due consideration by the owner of the circumstances under which his venture made, or even the reasonableness of the estimate he has formed of those likely to attend its progress, or to await

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its conclusion, that determines with any degree of precision what he may confidently and honestly expect from it. And if it were so, who shall determine the accuracy of his knowledge, or the reasonableness of his hopes, or who lay a nenalty other than is already laid by the nature of assurance upon his mistakes as to either. The law if it interferes here at all must do it warily-and will do well to give ride limits-limits which, being wide enough for the free exercise of honest and skilful enterprise, will still inevitably leare room for the occasional intrusion of fraud
To act on the inspiration of the Board of Trade would be to stop the use because abuse comes with it ; to wall up the door because a thief now and then gets in; to hamper our commerce because rogues and fools sometimes misuse its methods. Would it not be better to mark, with the aid of those best informed, and without rhetorical exaggeration, the wrong that is really done, and by limiting the means of its detection and repression to what practical men know to be needed, and to be applicable without generating rorse evil, give ourselves the best chance of success, by winning the willing help of all who are not themselves evildoers, and so turning all the forces of society against that of mhich every honest man alike complains? Surely this were the wiser course. And it would not be difficult.
As to over-insurance-the thing most inveighed against and the one most difficult to deal with-against all wrong oreril intention, the underwriter is with you already, heart and soul. Show him-you being wiser than he in the craft to which his life is given-that you are right, and be will go with you still further. You think he fails in knowledge or in skill. In either he would greatly like to be assisted. They are, he knows it, the life-blood of his business. But he certainly has not yet learned to look hopefully to the Board of Trade. Perhaps he may do so in time.
But while in this doubting mood (if so it may be called), What is it that you propose to do with him? In effect, he is to be made the means of conveying to shipowners and merchants the will of the Legislature, that lower values shall be placed on what they send to sea-the means of signifying, and the means also of enforcing, that will. Now here let us observe that it is matter of common knowledge -it is even referred to somewhat pointedly in these Memo-randa-that the underwriter is peculiarly unfitted for any such office. The late Mr Justice Earle, stirred by a feeling which did him honour, some years ago went out of his may to tell the Legislature, in one of the ablest State papers ever penned, as the fruit of his own long experience, that it was all but hopeless for an underwriter to appeal for justice to a British jury. Nothing would orercome the persuasion, rooted and flourishing in their minds, that he who has taken a premium to insure a given sum, and cannot prove fraud, should when the loss comes pay it, and be quiet. And now it is proposed to make him, in that same arena-for it can be done nowhere else-a guardian also of the public morals, and a protector of the lives of his fellow-subjects; and this before you have conrinced him of either the justice or the expediency of the method he is to employ. Being already marked as one of the very feeblest folk who ever enter a court of justice, he is to be sent there to fight-and that incidentally to the arduous conduct of his own business-the battles of the Executive in the repression of a new crime.
As to the non-allowance of salvage on gross freight insured, I have already spoken. The underwriter has always conceded it unwillingly, and in deference to the apparent needs of his customers. But it is a bad practice. More the freight years ago I did myself propose the insertion in the freight policy of a clause to the following effect:-
"It is agreed that the assessed shall, in any claim to be made for loss incurred under this policy, allow, in reduction of the gross freight hereby insured, such part, if any, of the expences of earning such freight as shall not have been Its at the time of the loss."
Its acceptance now would render any legal enactment clleas
In like manner it would be well to supersede the various old implied warranties of seaworthiness by a specific clause, and voiding the policy, if the ship leave any port or place of want of reasonseaworthy state-that being traceable to any want of reasonable care by the owner or any agent of his.

And the other implied warranties - as not to deviate from the voyage insured, and to use reasonable diligence in guarding against the perils insured against-might well be superseded in like manner.

But nothing so moderate as this could effect the onward purpose of the Board of Trade. The design of that body, as sketched, is magnificent. Even its purpose is great. And possibly neither is beyond the power available. He wonld be a bold man who would set a limit to the power of Parliament. It is true that that body is also credited with wisdom But it is true, also, that to that quality the common sense of the mercantile community has sometimes been contributory. And it may be so in this case. And if the vagaries of the Board of Trade are just now rather trying, we may do well to remember that there is no form of good so abundant, or, to some folks, so tempting, as the unattainable.

THE NEW BANKRUPTCY RULES.
The rules made pursuant to Sec. 127 of the Bankruptcy Act, 1883, by the Lord Chancellor, with the concurrence of the President of the Board of Trade, have now been published, and will come into operation at the beginning of the new year. They necessarily deal to a considerable extent with details of administration and procedure, which have little interest except for professional readers; but, as the practical success of the new system will depend very largely on the skill with which they have been framed, and the spirit in which they are worked, it may be useful to give a brief summary of their main provisions.
The rules are divided into five parts, the first and last of which, dealing respectively with "Court Procedure" and a number of miscellaneous matters, need not detain us. The only noteworthy changes here are the very useful requirement, that actions brought by the trustee in reference to the debtor's estate shall henceforward be tried by the judge to whom the bankruptcy business of the High Court is assigned (rule 91), and the power given to the Board of Trade to have the taxation of solicitors' and accountants ${ }^{\prime}$ bills by the registrars of the county courts reviewed by the taxing masters of the High Court (rule 104). Part II. deals with the various "proceedinge from act of bankruptcy to discharge," and seems, upon the whole, well adapted to secure the main purpose of the new law-the attainment of the maximum of publicity with the minimum of cost and delay. Simple forms are provided for the new "bankruptcy notice," founded on an unsatisfied judgment, which will take the place of the present debtor's summons, and for the petition presented either by a creditor or the debtor himself, which is the starting-point of the bankruptcy proper. The next step in the proceedings is the receiving order, upon the making of which the court is "at the same time to fix a day for the public examination of the debtor (rule 150), and the registrar is to give notice to the official receiver and to the Board of Trade, who will thereupon take measures to have the receiving order advertised in the newspapers (rule 153). If the creditors agree to a scheme of arrangement or composition, notice must be given to the official receiver before the sanction of the court is asked thereto (rule 160). In case of default being made in any payment under a composition sanctioned by the court, the remedy of the creditors is not to be by action, but by application to the court (rule 164). The statement of affairs which the debtor will be required to furnish in the prescribed form to the official receiver is to be of a very precise and detailed kind, and will include a " deficiency account," which "must contain explanations in detail of the losses, oxpenses, or other causes of the difference between the amount of the indebtedness and of the assets." It will be the duty of the official receiver, or of the trustee, to send to the registrar on the first day of every month a list of all proofs tendered during the preceding month, distinguishing between those admitted, those rejected, and those which stand over for further consideration (rule 171). Not more than two months, and not less than 21 days, before declaring a dividend the trustee is to notify his intention to the Board of Trade and to the creditors who have not proved, and all proofs not lodged seven days before the expiration of the date named in the notice will be exeluded (rule 175). A bankrupt intending to apply for his discharge will be re-
quired to give not less than 28 days' notice of the time and place of the hearing of the application to the trustee and to the official receiver, and it will be the duty of the latter to send a copy of the notice to the Board of Trade and to every creditor who has proved (rule 178).

Part III. prescribes the rules which will be observed in the summary administration of small bankrupt estates, where the property of the debtor does not exceed $300 l$. The object in view is, of course, to simplify procedure and to minimise expenses. Accordingly, in these cases there are to be no advertisements in the local papers, no trial by jury, and no appeals, except by leave. There will be only one meeting of creditors, and, where practicable, the estate will be distributed in a single dividend ; and the court will have summary power in certain events to adjudge the debtor bankrupt (rule 199).

Part IV. lays down rules for the conduct of the administrative business in bankruptcy by the officers of the court and of the Board of Trade and by trustees. The registrars in bankruptcy are to keep books in the prescribed form, which has the merit of showing at a glance in the case of every bankruptcy the date and result of each step in the proceedings, and they are to make and transmit such extracts from their books as the Board of Trade may require (rule 205). Trustees are to keep two books-a "Record Book," in which the proceedings at meetings of the creditors and of the committee of inspection are to be recorded, and a "Cash Book," in which receipts and payments are to be entered from day to day (rules 207-8). The cash-book is to be audited and certified by the committee of inspection not less than once every 3 months, and by the Board of Trade every 6 months. At the end of 6 months from the date of the receiving order, the trustee is to send to the Board of Trade a report, showing, by reference to the debtors' statement of affairs, the amount of assets realised, and "explaining the cause of the non-realisation of such as may be unrealised " (rules 210-1). In the first month of each year all trustees are, moreover, required to furnish the Board of Trade with a return, showing in detail the progress made in the liquidation of every estate (rule 217). Where the trustee carries on the business of the debtor, he is to keep a distinct account of the trading, incorporating the weekly totals in the cash-book, and the trading account must be examined and certified once a month by the committee of inspection (rule 225). The official receivers are to be appointed and removed by the Board of Trade, which may at any time require a particular estate to be assigned to a particular official receiver (rules 233-6). It will be the duty of the official receiver to furnish the debtor with instructions for the preparation of his statement of affairs, and to hold a personal interview with the debtor (rule 237). Applications by the official receiver to the court may be made personally, and without notice or other formality, and in all cases of doubt or difficulty he may apply to the court for directions (rules 245-6). He will have to account to a trustee when a trustee is appointed, and the trustee, if dissatisfied with the account, may report the matter to the Board of Trade (rule 249). But where the official receivers act as trustees, the rules as to trustees' accounts will not apply to them, but they will account "in such manner as the Board of Trade may from time to time direct" (rule 249).

## LIFE INSURANCE AND THE INCOME TAX.

Recent discussion has brought to light what has hitherto been a practically unnoticed difference in the manner in which the income tax is assessed upon persons who have insured their own lives or those of their wives in British life insurance offices, and those who have effected similar insurances with the American companies doing business in this country. The insurer in a British office is entitled to have the amount of his annual premium or premiums deducted from the amount of his profits or earnings liable to income tax, whereas the insurer in the American offices has no claim to such an abatement. In other words, and stated broadly, if anyone chooses to effect an insurance with the American companies that have agencies here, he has to pay income tax upon the premiums, whereas if he chooses to insure with a British office the premiums are exempted from the tax. This
difference in treatment arises from the fact that the law
limits the exemption from taxation to premiums upon poli. cies of insurance effected "in or with any insurance company which shall become registered under any Act, and which shall comply with the requirements of such Act." And as the American companies have not registered them. selves, those dealing with them do not come within the scope of the income tax exemption clauses.
This is a condition of things which it is impossible to regard as satisfactory. It certainly was not the intention of the law to discriminate between particular offices, Indeed, the interests of the offices never entered into con. sideration. What the exemption clauses sought, and rightly sought, to do, was to encourage prudent and provident habits. It was recognised that the man who makes future provision for his family, instead of leaving them dependent upon others, benefits the community, and the object of the exemption of insurance premiums from taxation was to induce people to make such provision. That a man should choose to do this throngh an American, instead of through a British agency is in itself no reason at all why he should be denied the exemption the law was intended to give him, and it comes, therefore, to be a question of some importance why in practice the exemption is denied. Only one of two explanations is possible. As the exemption depends upon the registration of the insurance office, the American companies must be kept out of its scope, either because they cannot register if they would, or because they think it better not to register. If the first of these two reasons were the true one, a great injustice would be done Nothing could be more unfair than that a foreign company, willing to comply with all the regulations which the law chooses to lay down, should, by the mere fact of its being a foreign company, be debarred from enjoying the same facilities for trading as a home company enjoys. There is no more reason for protecting British insurance offices against foreign competition, than for protecting any British iron masters. The former are quite as able to meet all competitors simply on their merits as are the latter, and even if it were not so, it would be absurd to tax home buyers for the support of home sellers. And, in fact, we believe the law makes no attempt whatever to do this. The American companies can register if they choose and if they didregister, they would stand on exactly the same footing as regards exemption from income tax upon premiums as the British companies.

Why these companies do not register is a question which they can best answer for themselves, and it is to be hoped that now the question has been publicly put, the reply will be immediately forthcoming. It is possible, for instance, that registration would involve difficulties with regard to the distribution of their assets which it might not be easy to overcome. But as to that and similar matters of what may be called private convenience, the companies themselves are best able to speak. There is, however, one phase of the subject which raises questions not of private interest, but of public policy. It is in the public interest that the British companies are compelled to register, and, being registered, are bound to comply with certain regulations They have, amongst other things, to render to the Board of Trade yearly statements of their accounts made out in a prescribed form. Not seldomer than once in five years they must cause an actuarial investigation to be made into their financial condition, and the result of this investigation must also be submitted to the Board of Trade. All these statements have to be signed by responsible officials, who would subject themselves to severe penalties if they knowingly put their names to any false statement; and there are other regulations with regard to proposals for amalgamation and for the winding up of insolvent companies, to which it is not necessary to refer in detail, but which have all been imposed with a view to the protection of insurers. Now we are not prepared say that all this special legislation with regard to British insurance companies is wise and beneficial. Government intervention in business matters is very seldom indeed productive of unmixed good. We must, however, tske things as they are, and, doing so, the question arises whether, if the Legislature has thought it right in the interests of insurers to compel British life offices to comply with certain special regulations, it is not bound also to see that foreign companies doing business here are made to comply with the same regulations. It can hardly be con-

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tended that if State interference is needed in the one case, it is not at leastas much needed in the other. It would be interesting to know why it is not exerted equally in both, more especially as the result of the difference of treatment or of practice is to subject certain classes of insurers to taxation from which others are exempt, and thus to render inoperative in some ases the stimulus to thrift which the law was intended to afford.

## THE FINANCES OF RUSSIA.

Is accordance with the usual custom, it is only now at the close of the year following that to which it refers, that the definitive Russian Budget for $\mathbf{1 8 8 2}$ has been issued. The original estimates placed the revenue for the twelve months at $67,638,0001$, and the expenditure at $68,076,000 l$, thus bringing out a small deficit of about $440,000 \mathrm{l}$. It was stated, however, that the Emperor, having judged it necessary to obtain a perfect equilibrium between the receipts and the expenditure, had ordered new reductions to be made in the estimates of the various Departments, and in accordance with this order, a Decree was issued in 1882, cutting down the votes by $340,000 l$, and appropriating for Budget purpuses $100,000 \mathrm{l}$ of the Army pension funds. Even this petty economy in the expenditure, however, it has been found impossible to effect. By close paring at the votes for thirteen Departments anaggregate reduction of $122,000 l$ was effected, but this was only a saving on paper. While the original votes were reduced to this fractional extent, ner credits were granted to the amount of over 3 millions, and the net result thus was, that instead of falling short of the original estimates, the actual expenditure of the year exceeded the amount set down in the Budget by $3,040,000 l$. This growth, as will be seen from the following statement, was partly counterbalanced by an increase in the revenue; but when the figures come to be examined, it will be found that while the expenditure was what may be called normal, the revenue was to some extent adventitious and exceptional.


Superficially, this increase of $2,733,000 \mathrm{l}$ in the revenue as compared with the estimate is very satisfactory. Even an English Chancellor of the Exchequer would be well satisfied with such a large expansion. Unfortunately, however, the account assumes a different complexion when it is more closely looked into. Thus, of the amount credited to the drink duties, about $850,000 \mathrm{l}$ consists of the revenue of 1881, which, owing to a change in the law, was not collected until 1882 . Then about $200,000 l$ of the receipts from tobacco were really an anticipation of the revenue of 1883, a change in the Excise regulations, which was to come into force at the beginning of 1883, having caused manufacturers to clear in 1882 stocks which would not be needed until the following year. Further, there is included in the miscellaneous receipts a sum of $660,000 \mathrm{l}$ paid by the Chinese Government in connection with the settlement of its frontier dispute with Russia, and finally, there are also included repayments of advances to railway companies, amounting in the aggregate to about 666,000 , which have apparently been made out of the proceeds of recent railway loans, and which thus represent either borrowed money, or money raised by the State from the sale of its railway property. None of all these sums can be looked upon as belonging to the revenue proper of the year, and if they are deducted, the apparent growth of revenue is reduced to very small proportions :-

Excess of gross receipts over Budget estimates
$\ldots$
850,000
200,000
661,000
666,000
$2,733,000$ Deduct extraordinary receipts-
Drink duties..

Chinese indemnity
Railway loans

Net growth of revenue proper
346,000
Nor is it only that the revenue last year was inelastic, and fell short of the expenditure by about $740,000 t$; it would almost seem as if it had reached its limit of expansion, or, at any rate, reached it for a time. The direct taxes, which from their nature give a fair indication of the general condition "of the people, show distinct retrogression, a retrogression which has continued during the present year. Similarly, the Customs receipts, which it was calculated would show a growth of upwards of $1,000,000 l$, owing to an increase in the amount of the duties, and the abolition, from the 1st of July, 1882, of the right of free entry which certain classes of goods had enjoyed, have fallen short of the estimate by upwards of $600,000 l$. And it is admitted in the report accompanying the Budget statement that the duties are now so high as to be a serious impediment to trade. So also is it with the drink duties. These have been raised from time to time till they are now acting either as a great check upon consumption, or as a stimulus to contraband trading. In 1872 duty was paid upon $83,875,000$ gallons of spirits, while in 1882 only $76,313,000$ paid duty, and the point would now seem to have been reached at which the high duty defeats its own purpose as a means of raising revenue. Thus in all the three chief sources of revenue the limit of taxation appears to have been reached, if it has not been passed. The present burdens are so heary, that trade and the taxpayers are giving way under them, and any attempt to add to them could hardly fail to prove mischierous. How unable the people are to bear increased taxation is incidentally shown by the returns relating to the scheme for the purchase by the peasants of their lands. The total amount of the loans made by the State in connection with this scheme amounted on the 1st of January, 1882, to $76,165,0001$, and the amount payable by the peasants during the year for interest and redemption was $4,280,000$ I. On fully 60 per cent. of these payments, however, default was made, the total receipts being only $1,600,0001$, and if the figures of the four years, 1879-82, are looked t - , it will be seen that of late the inability of the peasants to pay their debts has been growing greater. These figures are:-


Thus far we have dealt only with the Budget of the ordinary revenue and expenditure. There is also, however, a Budget of extraordinary income and outlay, which is as follows :-
Extraordin Income.
on account receipts ways
Balance of third East-
ern Loan
$2,788,000$
13,000

Expenses expenditure.
$£$
ern Loan.
$\overline{2,801,000}$

## Net deficit.

7,724,000 2,801,000
$4,923,000$
The position, as disclosed by the definitive accounts for 1882, may therefore be summed up thus. First, the expenditure of all kinds exceeded the income by $5,668,000 l$; second, all efforts made to keep the expenditure within the limits assigned to it in the estimates failed, and the growth on the outlay, which has been the characteristic feature of all recent Budgets, was continued in 1882 , and still continues. And third, while the expenditure is progressive, the revenue shows no real elasticity, but, on the contrary, is giving signs of flagging under the burden of a taxation which appears to be already too heavy for the country, and which there seems to be little possibility of increasing at present with advantage to the Treasury. That in these circumstances Russian credit is steadily deteriorating is not surprising. That deterioration is shown by the high price that had to be paid for the last foreign loan, and the only wonder is, that with deficits accumulating year by year, and the gap between the revenue and the expenditure still unfilled, there should no thave been a loss of credit still greater than that which has occurred.

## BUSINESS NOTES.

The Density of the Population of England and Wales.-We take from the general report upon the last census of England and Wales the following table, showing the increase in the density of the population of the country during the present century. The table, it will be observed, expresses the density in three different ways. It gives, first, the average number of persons to each square mile; next, the average space available for each person; and lastly, the distance which would separate each individual from his next neighbour on any side if the whole population were spread uniformly over the surface of the country. Thus calculated the averages are:-

| Date of | Persons per | Acres per | Proximity |
| :---: | :---: | :---: | :---: |
| Census. | Sq. Mile. | Person. | in Yards. |
| $1881 .$. | . 446 | 143 |  |
| 1871 | 390 | 1.64 | 96 |
| 1861 | 345 | 1.86 | 102 |
| 1851 | 308 | 2.08 | 108 |
| 1841 | 274 | $2 \cdot 34$ | 114 |
| 1831 | 239 | $2 \cdot 68$ | 122 |
| 1821 | 206 | 3.10 | . 132 |
| 1811 | 175 | $3 \cdot 66$ | . 143 |
| 1801 | 153 | $4 \cdot 19$ | 153 |

In London the number of persons per square mile is no less than 32,343 , and throughout the country the degree of density varies greatly. Taking areas of the size of counties, and excluding the metropolitan counties, the density is greatest in Durham, Warwickshire, the West Riding of Yorkshire, Staffordshire, and Lancashire, where it ranges from 732 to 1,706 persons per square mile, and lowest in Westmoreland and Wales, where the range is from 54 to 102 persons per square mile. In 1871, the average number of persons to each inhabited house was $5 \cdot 33$, while in 1881 the average was $5 \cdot 38$.

Female Occupations.-Amongst other interesting tables in the Census Report is one dealing with the occupations of women. The total number of females returned as of a
definite occupation was $3,403,918$, and the different classes
of work in which these were engaged, together with the
numbers in each class, are summarised thus:-


In the great bulk of our industries the men employed largely outnumber the females. There are, however a considerable number of occupations in which female workers predominate, and of these the chief are :-

| Subordinate medical service (including midwives and nurses) | Females. |  | Ma |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Teachers ........................ | 123,995 |  | 1, |
| Actor, actress | 2,368 |  |  |
| Domestic service | 1,258,285 |  | 244.391 |
| Washing, charing, an | 287,017 |  | 14,117 |
| Bookbinding | 10,592 |  | 9,505 |
| Steel-pen manufactur | 2,503 |  | ${ }_{20}$ |
| Artificial flower manufacture | 4,461 |  | 20 |
| Lodging-house, boarding-house, keeping... | 32,890 |  | 4,486 |
| Pastry-cook, confectioner | 13,051 |  | 12,483 |
| Woollen cloth manufacture | 58,501 |  | 57,307 |
| Worsted, stuff, manufacture | 63,801 |  | 35,436 |
| Silk, silk goods, manufacture | 39,694 |  | 17,655 |
| Cotton, cotton goods, manufacture | 302,367 |  | 185,410 |
| Flax, linen, manuf | 7,853 |  | 4,212 |
| Lace manufacture | 32,785 |  | 11,359 |
| Fustian manufacture | 5,176 |  | 3,011 |
| Tape manufacture | 1,159 |  | 732 |
| Thread manufacture | 1,672 |  | 498 |
| Hemp, jute, cocoa fibre, | 2,297 |  | 1,181 |
| Net maker. | 1,481 |  | 252 |
| Sacking, sack, bag manufactu | 1,594 |  | 575 |
| Trimming, embroidery, fancy goods (textile) manufacture | 13,384 |  | 3,109 |
| Straw-plait, straw-hat, \&c., manufacture.. | 27,983 |  | 3,001 |
| Milliner, dressmaker, staym | 357,995 |  | 2,937 |
| Shirt-maker, seamstress. | 81,865 |  | 1,379 |
| Hosiery manufacture | 21,510 |  | 18.56? |
| Glove-maker, glover | 13,261 |  | 2,263 |
| Button-maker | 4,121 |  | 286 |
| Quill, feather, worke | 2,089 |  | 429 |
| Paper-bag, paper-box maker | 8,718 |  | 4,97 |
| Metal burnisher, lacquerer | 2,209 |  |  |

With a few exceptions, it is stated, the oceupations in which women predominated in 1881 are the same occupations in which the female workers were more numerous in 1871. But in many industries in which both sexes are engaged, such, for instance, as cotton manufacture, there has been since 1871 a tendency to employ an increased proportion of female labour.

An Opening for British Shipping.- In a report upon the trade of Trebizond, Consul Alfred Biliotti calls attention to the want of direct steam communication between this country and the ports on the southern shores of the Black Sea. "Within the last three years," he writes, "only three steamers entered this port, and it certainly looks strange that there should be no British shipping on this coast, where British imports represent three-fifths of their total value, or two-thirds of it, if we only take into account foreign articles of trade to the exclusion of Turkish products. British steamers now carry goods from London, and especially from Liverpool, to Constantinople, where they are transhipped on board Austrian, French, or Russian steamers, which land them here. On an average, Britisn shipowners receive only three-fourths of the freight from Great Britain to this port, the balance being the share for freight and expenses of the foreign companies that convey the merchandise to its final destination. The annual average of British goods imported within the last ten years in this vilayet is $1,180,0001$, and the values in 1882 are 1,297,500l. It must be expected that, even with regular direct communications, a portion of the Brimarticles of trade would still continue to be indirectly imported here through Constantinople; but it may be presumed that goods for a value of about $1,000,000 l$ a year would ind their way in the ports of this vilayet without transhipwent at Constantinople. On a rough calculation it may be
reckoned that the fourth now paid for freight and expenses to foreign companies represents, in round numbers, about 10,000l a year. With direct communication part of this sum would go to the benefit of trade, and part to that of British shipowners. The foregoing calculation is based on the ralues imported within the last ten years, during which the Tiflis Railway was in full operation; but there can be no exaggeration in presuming that, owing to the recent prohibition of transit to Persia by way of the Caucasus, henceforth British transit through Trebizond, whose average for the last ten years was 602,0001 , and its value in 1882 679,0001 , may attain again as much, if not more, than its present importance, and augment in proportion the profits of commerce here and of shipowners in the United Kingdom. Transhipments at Constantinople mostly taking place by means of lighters, and not alongside the two steamers, there are heary risks on merchandise liable to deterioration or to breakage, which would be saved by direct communications, without reckoning that cotton goods being embarked in Great Britain by measurement, and at Constantinople by meight, there are continual questions between merchants and agents, and between British and foreign companies themselres. Cheap goods, especially metals, on which an overcharge, as slight as it may be, is a great drawback, would most likely be sold in the markets of Anatolia on a larger scale than the present one by a reduction on the expenses of transport, which, besides, would perhaps again render possible the importation of such wares as coffee, sugar, $d c$., which formerly were brought here from Great Britain. And, finally, direct communication might, as usual, lead to the introduction in these parts from the United Kingdom of new articles of trade which otherwise might not find their way here." Consul Biliotti admits that occasional attempts have been made since 1859 by British shipowners to establish a regular service on the Southern Black Sea coast, and that these attempts failed. Their failure, however, he attributes to the limited extent, and, in great measure also, to the shipowners not being prepared to run their vessels for a certain time in opposition to those of the existing ecmpanies, which coalesce against all new comers.

The Ctrreycy of Roumania.-Additions are about to be made both to the gold and the silver currency of Roumania. Up till now the Roumanian Government have coined only $120,000 \mathrm{l}$ of gold money, and a large portion of this coinage has been exported. There is consequently a scarcity of gold money for international payments, and gold often commands a premium of from 3 to 4 per cent. To remedy this, if possible, the Government proposes to increase its gold coinage to the amount of $240,000 l$, of which $180,000 \mathrm{l}$ are to consist of pieces of 20 francs, and the remainder in pieces of 10 francs. A slight addition to the existing gold demand will thus be created, but its effect will be trifling, for there can be little doubt that the new gold coinage will, like the old, tend to flow out of the country as soon as it is put into circulation. It is proposed also to increase the silver coinage to the extent of $240,000 \%$.

Railroad Construction in the United States. According to the estimates of the American Railway Age, 6,600 new miles of railway have been built in the United States during the current year. In 1882, no fewer than 11,591 miles of new line were constructed, and in 1881 the addition to the length of lines in operation was 11,142 miles. smaller than the of the present year has thus been much smaller than that of either of the two previous years. It is, however, much in excess of the average of the period and to the outburst of the recent railway making mania, and is probably quite as large as the present requirements of the country warrant. At the close of last year the length tion of in operation was 113,329 miles, and with the addition of the 6,600 miles built this year, the railway system 120,000 United States has now been increased to nearly spondentes. In the telegram from the New York correspondent of the Times, the cost of the 6,600 miles of new line is placed at $33,000,000 l$, but this is probably an error the beginission. The average cost of the railways open at the beginning of this year was about $14,000 l$ per mile, and about $93,000,0001$. mileage of the current year would be

## Corresponience.

## INDIAN RAILWAYS AND PRIVATE ENTERPRISE.

## TO THE EDITOR OF THE ECONOMST,

SIR,-In organising a scheme, under which Indian railways may be most advantageously constructed, and after wards satisfactorily worked and managed, by the agency of private enterprise, care must be taken that it is framed on a sufficiently comprehensive basis, such as will secure, on the one hand, the approval of the Government, and, on the other, the cordial co-operation of capitalists and the mercantile community.
It may therefore be convenient, in the first place, to consider the conditions and terms that would probably be demanded by H.D.'s Secretary of State for India and by private enterprise.
The requirements of the Indian Government may be summarised as follows :-

First. To secure, if possible, the construction of at least 10,000 miles of railways within the next five years, without involving the Indian Exchequer in any additional direct capital liabilities.

Secondly. To retain the ownership of the railways, and to have sufficient control over the Companies working them.

Thirdly. To receive a large share of the net trafic receipts.

Fourthly. To be in a position to offer such inducements as will most effectually stimulate the energy, skill, and good management of private enterprise, so that as soon as a railway is completed, the resources of the districts through which it passes may be developed in the best possible manner.

On the other hand, the requirements of Private Enterprise
First. That while prepared to run some risk, it teeks to limit that risk by being in a position to place a large proportion of the requisite capital with the ordinary investing public. This can only be satisfactorily effected by being in a position to offer an undoubtedly safe and easily apprecinted form of security.

It is, however, clearly the interest of private enterprise that this should be arranged on such a basis as not to prejudice or limit the future profits of capitalists and those actively associated in the initiation, construction, and after working of a railway, as otherwise both the Government and Private Enterprise would lose one of the most important and essential factors in connection with the realising the largest possible net traffic receipts

Private enterprise will therefore want some form of guarantee conceded (such, for example, as a guarantee of a minimum net traffic receipts per mile per annum), so that a share of the capital may be offered to the investing public in the form of a 4 per cent. guaranteed debenture or preference stock.

The managing partners of a railway undertaking could in this way invest in, and hold a class of security different to that offered to the ordinary investing public, or of shares whose value will be largely contingent on the erentual development of a surplus revenue over and above the guaranteed minimum net receipts.
Secondly. It will stipulate for such complete freedom from official control and supervision as would be consistent with the healthy development of free and independent enterprise, while not conflicting with Imperial interests and requirements of the State.
The following scheme is submitted as one that, it is believed, will completely fulfil all the foregoing conditions :-

In the first place, Her Majesty's Secretary of State for India should offer leases of all the new railways.

Secondly. These leases to be granted for terms of fourteen years, renewable at the end of every fourteen years. The Secretary of State for India to have the option of terminating a lease at the end of any fourteen years on terms hereafter specified.

Thirdly. The Secretary of State for India to guarantee the deficiency of the net traffic receipts below 200 d per mile per annum, but any cash advanced under the guarantee to and above the gesses out of subsequent excess receipts, over per annum.

Fourthly. The guarantee to come into effect when and as each section of fifty miles is completed and commenced working.

Fifthly. The lessees to find the capital required for the construction, equipment, and working of a railway.

Sixthly. The lessees to hand over to the Secretary of State for India one-half of the net traffic receipts over and above $200 l$ per mile per annum.
Seventhly. In the event of the Secretary of State for India electing to terminate a lease at the expiration of any fourteen years, the lessees to be paid an amount equal to a twentyfive years' purchase of the annual net receipts, based on the average annual net receipts of the last three years preceding the termination of the lease, provided the said amount shall not be less than $5,000 l$ per mile.

Eighthly. The lessees to be at liberty to issue shares and 4 per cent. debentures or preference stock in such manner and amount as may be found most convenient.

Ninethly. The Indian Government to audit the accounts and fix the maximum tolls, rates, and fares, as heretofore, and the lessees to construct and work the railways in conformity with State regulations.

Tenthly. The length of railway leased to any one company not to exceed in the aggregate 1,500 miles.

It will be observed that only one uniform scale of terms is suggested, as it is considered that the Indian Government will find it more advantageous, on the whole, to offer the leases of the new railways, as far as possible, on the same conditions.

If the proposed leases are authorised, it would be only right to offer those companies who are now constructing railways under other Contracts the option of exchanging these in favour of the proposed lease.

In conclusion, it is submitted that the Government of India, by adopting the suggested form of lease, will realise the following advantages:-

First. No direct capital liabilities are incurred.
Secondly. No cash liabilities are contracted until each section of line is in operation, earning traffic receipts, and then only in the shape of temporary loans repayable out of subsequent excess net traffic receipts.

Thirdly. It will receive half of the net traffic receipts over and above $200 l$ per mile per annum.

Fourthly. It will own all the railways and sufficiently maintain control over the companies working them, as if any lessee managed a line in an unsatisfactory manner, the Government could give notice to terminate the lease at the end of any fourteen years; on the other hand, the lessee has no such powers.

Fifthly, and lastly. It enables the Government to offer Capitalists and others associated in Indian railway enterprise a fair prospect of earning good profits as remuneration for energetic, skilful, and efficient management. - Yours obediently,

Francis William Fox.
8 Queen Anne's gate, S.W., Dec. 6, 1882.
THE CURRENCY OF THE UNITED STATES.
TO THE EDITOR OF THE ECONOMIST.
Sir,-In your article last week on the currency of the United States, you suggest the employment of Bland silver dollars instead of the one and two dollar notes now in circulation. If, as I understand, these one and two dollar notes are found suitable for currency purposes in America, it would, I think, be a serious mistake to disturb the arrangement. Unaccustomed as the residents of the States now are to cumbrous silver dollars, they would be found practically inconvenient, and the more extended use of gold dollars and fractional parts of the eagle would be forced on the country. Besides the additional demand which would thus arise on the world's comparatively scanty supply of gold, the loss which small gold coins are liable to suffer from abrasion is matter for serious consideration.

The use of silver money may be legitimately promoted in gold standard countries rather by the withdrawal of small gold coins than of subsidiary paper. Germany has since she adopted the gold standard coined nearly $24,000,000 \mathrm{l}$ of gold coins smaller than the 20 -mark piece, and we know she is prepared to withdraw these coins as part basis of some definite international understanding regarding the currency. A larger value of 5 and 10 -franc pieces must be still in circulation in France, notwithstanding the large
quantity held by the Bank of France, and which bas caused occasional embarrassment to that institution. If all these small coins were gradually withdrawn, no doubt their place would be mainly filled by silver, even if the option were given of a subsidiary paper currency circulation on the same footing as that which exists at present in the United States, and practically also in Italy.-Your obedient servant, December 20th, 1883.
L. C. P.

## SILVER v. PAPER MONEY. <br> \section*{TO THE EDITOR OF THE ECONOMist.}

Sir,-Mr Arthur Crump certainly "advanced no argument at all," in either of his two letters, consequently to reply is almost unnecessary. No one disputes that in civilised countries "the carrying about of silver except for small change" would be opposed. Bi-metallists contend that no such inconvenience could arise if their system were generally adopted. The fact that the French people take what are de facto silver notes as a perfect equivalent for gold tends to show that bi-metallism is practicable, and without inconvenience.

Mr Crump's proposition that the Bank of France could sell their $40,000,000 l$ of silver for gold at 53 d per ounce is hardly reasonable, as the loss so entailed would nearly absorb the capital of the Bank. It is to be hoped that increased wheat exports from India will absorb all the surplus silver which Europe or America may supply.-Yours obediently,

Bullionist.

## forcign Correspondence.

FRANCE.
(from our own correspondent.)
Paris, Dec. 27.
The returns of the Bank of France for this week, last week, and for the corresponding week of last year, are as follows:Dec. 27, 1883.

Dec. 28, 1882
Capital of the bank $182,500,000 \quad 0 \quad$... $182,500,000 \quad 0 \quad$... $182,500,000 \quad 0$ Profits in addition to capital (Art Law of June 9,
 Reserve of landed property Special reserve..
ion................. Interest on securities tran ferred or deposited Banknotes to order, receipts payable at sight. Treasury account current creditor
Durrent accounts, Paris......
Do branch banks
Discounts and sundry inte-
Rediscounted the last six months
Sundries.
Total
Cash in hand and in branch banks
Commercial bills overdue ... in Paris not yet due ... Commercial bills, branch banks
Advances on deposits of
bullion Do in branch banks...... Do in public securities ... Do by branch banks.... Do to the State (Conventions, June 10, 1857, and March 29, 1878) ........... Government stoc
Rentes Immobilisées (Law of June 9, 1857)........... Hotel and furniture of the bank and landed pro perty branches. Employ of the special re Employ of the special re Sundries .. week, exhibits the following changes :Circulationcrease.
Circulation ac........... ........
10,882cs.
Treasury account .........
Private deposits.
Discounts

The above return, compared with that for the preceding

| irancs. |
| :---: |
| . |
| $10,882,125$ |
| $5,710,891$ |
|  |
| $00,960,122$ |


| 8,002,313 54 | ... | 8,002,313 54 | ... | $8,002,31354$ |
| :---: | :---: | :---: | :---: | :---: |
| 22,105,750 14 | ... | 22,105,750 14 |  | 22,105,750 14 |
| 4,000,000 0 | ... | 4,000,000 0 | ... | 4,000,000 0 |
| 11,997,444 16 |  | 11,997,444 16 | ... | 11,997,444 16 |
| 2,946,774,450 0 |  | 335,892,325 |  | 1,90357,475 |
| 6,378,905 95 | ... | 6,995,248 65 | ... | 6,212,959 |
| 31,309,745 21 | ... | 32,483,120 89 | ... | 30,52 |
| 90,216,960 35 | ... | 84,506,069 39 | ... | 294,669,725 4 |
| 405,767,160 41 | . | 365,647,225 58 | ... | 355,978,336 19 |
| 53,526,499 0 | ... | 52,656,302 | $\ldots$ | 49,1 |
| 21,777,561 0 | ... | 1,891,133 | $\cdots$ |  |
| 734,567 53 | $\cdots$ | 20,117,065 90 | ... | 898,34 |
| 2,478,934 0 |  | $2,044,80357$ | ... | $\begin{array}{r} 2,07,54979 \\ 14,767,98098 \end{array}$ |
| 24,008,895 79 |  | $27,683,87778$ |  | 14,67,900 90 |
| 3,811,573,177 8 ... 3,658, |  |  |  |  |
| Crrditor. |  |  |  |  |



| $486,276,946$ | 1 | ... | $441,862,364$ | 23 | ... | $462,099,596$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 20 |  |  |  |  |  |  |

$595,273,051 \quad 0 \quad \ldots \quad 584,880,494 \quad 0 \quad \ldots .559,612,4860$

| $13,696,500$ | 0 | $\ldots$ | $13,279,500$ | 0 | $\ldots$ | $20,174,600$ | 0 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $1,677,500$ | 0 | $\ldots$ | $1,657,500$ | 0 | $\ldots$ | $2,704,810$ | 0 |



$\begin{array}{rrrrrrrr}140,000,000 & 0 & \ldots & 140,000,000 & 0 & \ldots & 99,603,000 & 0 \\ 12,980,750 & 14 & \ldots & 12,980,750 & 14 & \ldots & 12,980,750 & 14 \\ 99,634,290 & 63 & \ldots & 90,644,634 & 73\end{array}$

$100,000,000 \quad 0 \quad \ldots \quad 100,000,000 \quad 0 \quad .$. 12980,750 14
$100,000,000 \quad 0$
$\begin{array}{cccccc}11,434,158 & 0 & \ldots & 11,414,065 & 0 & \ldots \\ \ldots & & \ldots & 6,316,183 & 64 & \ldots\end{array}$
11,395,177 0
$\begin{array}{lllll}11,997,444 & 16 & \ldots & 11,997,444 & 16 \\ 68,666,540 & 53 & \ldots & 63,035,336 & 49\end{array}$ $40,960,122$
$54,807,139$

## December 29, 1883.

The approach of the end of the month has caused an increase the discounts, but a part of the money obtained has gone to swell the private deposits until required for the payments falling due. The banks and railway companies have also added to their disposable funds at the Bank in France, in view of the when thayable in January. There is little demand for bills coupons par market, and the rate still remains a fraction below the Bank rate at 27 per cent., business being dull, and the requirements smaller than usual at this time of the year. London bills have been again offered for drawings against purchases of Egyptian and Suez shares on English account. The exchange has dropped anf 17 c , and is approaching a point at which gold may be taken from London. The Bank has lost nearly 2 millions of its gold, which has gone into the circulation. The reserve was to-day composed as follows :-

|  | Dec. 27. |  | Dec. 20. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Gold .................... | 960,814,991 |  | 962,703,263 |
| Silver | 1,002,283,187 |  | 1,003,939,862 |
| Total. | 1,963,098,178 |  | 1,966,643 |

The Bank of France has paid its dividend for the second half ff 1883 , at 106 f net, against 12 f for the same period of 1882 . Including the first half, the total dividend for the year is 226 f net, compared with 290 f in 1882 , per share of $1,000 \mathrm{f}$. The Bank will commence the new year with a gold reserve not materially differing from the amount at the beginning of 1883, but it has relieved itself of 90 millions of its silver during the past year. This, with an increase of 150 millions in the circulation, covers the reduction of 200 millions in the Treasury drawing account. If the increase in the private deposits is set off against the increased discounts, the principal changes in the ear are almost wholly due to the demands of the Treasury.
It is expected that the New Loan in redeemable Rente will be brought out in January. The amount of capital demanded will be from 350 to 400 millions of francs.
The Crédit Foncier is believed, to have accommodated the Treasury with a portion of its Toan recently raised, for which the Credit Foncier has no immediate employ.
The rate of interest on Treasury bills is $2 \frac{1}{2}$ per cent. per annum for three to eight months, and 3 per cent. for nine to twelve months.
Bourse prices have been more steady during the r ast week, excepting Bank of France and Suez shares, which speculators for the fall continue to offer. The variations are, however, still downwards, with few exceptions.


The arrangement between the London shipowners and M. Charles de Lesseps does not afford more satisfaction here than in England, and there is a probability that if proposed to refuse to ratify the the Canal Company, they will for once M. Leroy-Beaulify engagements made by their President. Francor-Beaulieu criticises the scheme in the Economiste would be and enters into calculations to show that the result That be to cause a diminution of the dividends for several years. bably reach 88 was 81 f per share, and the dividend for 1883 will prothat reach 88 f or 89 f ; but in 1884 and 1885 he thinks it will be 10 per below than above 80 f . He doubts whether the increase of 10 per cent. in the traffic obtained between 1880 and 1883 will cent. only. estimates the future augmentation at 5 or 6 per derelopment of the are already signs of an abatement in the tons ; in 1881 the traffic. The increase in 1880 was $1,108,000$ in the present 1,450,000 tons; and in 1882, 1,328,000 tons ; but tons. Thent year it will not exceed from 700,000 to 750,000 Canal of 10 opening of the Panama Canal will deprive the Suez Which M. de Lessent. of its traffic, and a dividend of $90 f$, probably only Lesseps had counted on as a minimum, will and one of 12 be obtained in ten years from the present time, therefore of 125 f only in twenty years. M. Leroy-Beaulieu should procure a comat for the convention to be acceptable, it compensation should be nothing less than a solemn and absolute guarantee that the monopoly of the company would never be
again contested. For this he demands not a Ministerial opinion, but a positive and explicit Act of Parliament. Of what avail, he asks, would it be to the Suez shareholders to have deprived themselves of the advantages they would have derived from the merease in the traffic, and to have submitted to the chance of a reduction of their dividends, if in three or four, or seven of eight, years they were to be again menaced with competition Let them, at least, profit by the good years, if they are not to be preserved from the risk of dispossession. He concludes that if the English Government accords that guarantee, the shareholders might approve of the convention, because, although they would be exposed to seeing their dividends reduced for some years, they would be, at least, secured in future. But if such a guarintee is refused, it would be better for the company to remain in the statu quo from which it should perhaps never have departed with such promptitude.

The French protectionists have gained a success over the Government in obtaining from the Chamber the suspension of the Decree issued in November last, authorising the importation of American salted pork. For the last three years the inter diction had been the subject of negotiations between the French and American Governments, and of scientific investigations in France as to the reality of the danger of trichinosis. The French Academy of Medicine had declared, by a majority of 69 to 3, that pork even infected with trichinæ was innocuous when cooked, and it was shown that the worm was to be found, not only in American pork, but in pork from all countries. The Decree removing the interdiction gave satisfaction not only to the United States Government, but to the French public, and cargoes of pork were known to be on their way to France, when on Saturday last, M. Gaudin presented a Bill to draw up regulations for the importation of salted pork, and M. Paul Bert obtained from the Chamber a vote, by a majority of 272 to 153, to suspend the raising of the interdict until M. Gaudin's Bill could be brought up, which may be months hence or never. The vote may be in a measure explained by the rivalry between the ports of Havre and Nantes. The former was formerly the seat of the trade in American pork, and received over 30,000 tons annually; while the latter has no trade with America, but has large manufactories of salted pork. The protectionists from principle, and agriculturists from interest, voted for the suspen sion of the Decree, and in spite of the efforts of the Minister of Commerce, the Decree has been abrogated, and the importation of American salted pork is again prohibited. An official note issued to-day states that the Government will exempt from the interdiction to import salted pork the ports of Havre, Nantes, and Bordeaux, in which special precautions will be taken; but it is difficult to reconcile such a half measure with the positive vote of the Chamber of Deputies.
The Sous Comptoir des Entrepreneurs has held its annual meeting of shareholders, at which a report on the operations for the year ending the 3 lst October was read. This company is an intermediary between builders and the Crédit Foncier for advancing money on mortgage of houses in course of building. With a capital of $5,000,00 \mathrm{f}$, and reserve of about the same amount, its loans outstanding reached on the above-mentioned date a sum of 157 millions of francs, of which 113 millions were realised, and 43 millions were reserved to be advanced as required for the works. The money is in reality lent by the Crédit Foncier, but as that institution does not lend direct on unfinished buildings, the Sous Comptoir gives a second signature to the security offered by the borrower. The business is a profitable one, as the dividend voted for the year was 20 per cent., but the company is exposed to the risk of a crisis in the building trade, and divergencies appear to exist between the Sous Comptoir and the Crédit Foncier, arising from the increas ing arrears in the payments of borrowers. The Credit Foncier had in consequence exercised a pressure on the company to nduce it to put by a secial meet erentualities, which was done The board of the Sous Comptoir endearoured to conceal that operation from the shareholders in the balance-sheet, fearing that the latter might demand the distribution of all the profits, and the representative of the Credit Foacier declared that if all the profits had been paid to the shareholders, the Credit Foncier would have protested, meaning that it would have stopped the supplies of money

The incident is evidence of the increasing among speculative builders. The loans granted by the Sous Comptoir in the year 1882-3 amounted to 54 mil lions, against 35 millions of reimbursements. The repayments in a single year may appear large, but the loans are intended to be temporary only, for when the houses are finished, they may be either sold or mortgaged with the Credit Foncier, and the operation liquidated. But as the sale of houses is dilficult the arrears have increased, and the Crédit Foncier reproached the Sous Comptoir with excessive leniency towards its borrowers.
All the great railway companies have now held their special meetings to vote on the new conventions with the Government, which were adopted generally without opposition. There was, however, a large minority against the convention at the mecting of the Lyons Company. Railway shares have simum dividends will be a maximum, and that the minimum will only be paid
by borrowing from the State under the guarantee of interest. The sums the State may have to advance will not be a gratuity, but only a loan, that will one day have to be reimbursed.

Orders for a judicial liquidation have been issued against the Crédit de France and Crédit de Paris, both of which companies were being wound up under decisions of meetings of shareholders. A scheme for the amalgamation and reconstitution of the two companies had been propounded, but failed. The Crédit de France was founded in 1876, with a fully paid-up capital of 75 millions of francs, but has paid no dividend for the last two years. The Crédit de Paris was created in 1881, with a capital of 30 millions, of which one-half is paid, but has never paid any dividend.

A great many buyers have visited the Rouen district during the past week, and there has been a good demand for miscellaneous specialities, handkerchiefs, coloured shirtings, and small wares, and the best prices are obtained for rapid delivery. There is, however, no sale for unbleached calicoes, manufacturers not being able to compete with the foreign houses. The Chamber of Commerce at Elbeuf reports trade as dull, and no signs of improvement ; but the woollen yarn spinners are busy, and all their spindles are working full time ; if the weavers complain, it is ratker of the prices offered than of a want of orders. The carpet makers are fully occupied. Raw silks at Lyons have risen $2 f$ per kilo during the past fortnight, Asiatic sorts being most demanded. Thrown silk and organsins also command better prices.

The following are the declared values of the imports and exports of gold and silver in the first eleven months of the last two years :-

| two years:- | Imports. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1883. |  | 1882. |
|  | Francs. |  | Francs. |
| Gold bullion | 26,328,634 |  | 28,113,099 |
| Gold coin | 34,412,740 |  | 250,430,752 |
| Silver bullion | 22,083,358 |  | 31,321,134 |
| Silver coin................. | 58,715,902 |  | 83,545,064 |
|  | 141,540,634 |  | 393,410,049 |
|  | £5,661,617 |  | £15,736,402 |
|  | Exports. |  |  |
|  | Francs. 39,217,101 |  | Francs. $13,481,628$ |
| Gold coin | 84,561,603 |  | 135,545,734 |
| Silver bullion ........... | 17,499,624 |  | 20,723,834 |
| Silver coin................ | 77,910,981 |  | 114,661,364 |
|  | 219,189,309 |  | 284,412,560 |
|  | £8,767,572 |  | £11,376,502 |

## GERMANY AND AUSTRIA. <br> (from our own correspondent.)

## Vienna, December 24.

Two Bills, which give a finishing touch to the political system of Prince Bismarck, relating to the projected reform of the direct taxes, have been laid before the Prussian Landtag this week, and have already drawn attention to the fact that all these reforms we differ widely from the old Prussian system adopted since the beginning of the century, and resemble the principles acted upon in France. The great masses of the population are to be gradually freed from almost all direct taxes, their place being taken by indirect taxes, which are really a heavier burden for large families, but which are not so acutely felt, owing to their being concealed in the prices of the necessaries of life. This end is obtained by means of an extension of Custom duties and taxes on consumption. The old Prussian tax legislation was based upon the principle that every subject should be reminded of his duties towards the State, by having to pay a certain amount of direct taxes. For this reason the tax on incomes from labour (Classensteuer) had a great number of gradations, which went to the lowest possible income. It was changed in 1873 , and 420 marks were fixed as the lowest amount subject to taxation, because experience taught that the collection of tax arrears in the lowest classes always cost the State more than it fetched. Prince Bismarck now proposes to do away with the class-tax, and the old income tax in many gradations (Classificate Einkommensteuer) altogether, and to replace it by a new income tax, and a tax on income yielded by invested capital. The new Bill provides that incomes not exceeding 1,200 marks shall not be subject to taxation. Incomes from 1,200 to 1,300 marks will pay 1 per cent., and then the tax gradually rises with the amount of the incomes, those from 3,000 to 3,200 marks paying 2 per cent., those from 9,000 to 10,000 marks paying $2 \cdot 9$ per cent., and all in excoss of 10,000 marks paying 3 per cent. Joint-stock companies are also to be business are to pay only on their netors and those engaged in proposes taxing all inhabitants of thet incomes. The first Bill proposes taxing all inhabitants of the Empire with an income
exceeding 1,200 marks; the second only applies to moveable
capital-that is to say, to interest received from capital, especindy bonds, shares, securities, creditors' bills, \&c. The taspecially income received out of capital are thus twofold, and in consequence heavier than the tax laid upon income from work alone. This is all the fairer, since the persons of the latter class must be encouraged to save from their income for timeter need or ill-health. The ordinary income tax applies to of persons with an income exceeding 1,200 marks, but the capitalists are subjected to additional taxation in another manner. They must pay (1) the tax from income over 1,200 marks, and (2) either land tax, or else a trade tax, or else the new (Capitalrentensteuer) tax upon the revenues of their floating capital. The Radical opposition party declares that the land owners are left out in the new Bill, but this is not true. If the tax on floating capital (Capitalrentensteuer) would be applied to them, they would be taxed threefold-a burden they could not bear, since the fertility of Germany is out of all proportion with the high prices of land. The net receipts from landed property in Germany nowhere exceed from $2 \frac{1}{2}$ to 3 per cent. The new tax on income from capital (Capitalrentensteuer) is applied to a much lower scale than the tax on income from work. The lowest income taxed is 600 marks, but the rates are very lom indeed, and there are many exceptions to which it does not apply at all. Thus all employes, widows, orphans, de, are excepted for incomes up to 4,000 marks, as are also all persons whose entire yearly income does not exceed 2,000 marks. Besides, the authorities are entitled to exercise special considera tions in exceptional cases. Executions are not to be carried out where they promise to remain without result, or where they might endanger the prospects of the persons concerned. Where the tax is applied, incomes from capital are to pay $\frac{1}{2}$ per cent from 600 to 900 marks, then the rate gradually rises, so that incomes from 2,400 to 3,000 marks pay 1 per cent. ; from 9,000 to 10,000 marks pay 1.9 per cent. ; and everything beyond 10,000 marks pays 2 per cent. The Finance Minister calculates that by taxing the floating capital, much of which has in the past gone free, the Exchequer will gain about $6 \neq$ million marks. This is just about the amount which will be lost by the abolition of the direct income tax (Classensteur) on the poorer classes.
Last week the last stone was fixed in the new port of Trieste, which has a detached part for petroleum. The works in the port have lasted for fifteen years- 34 million cubic metres of loose stone, $3_{5}^{2}$ million cubic metres of hewn stone, were neces. sary for their completion, whilst the quantity of sand and rubbish that had to be taken out was $1 \frac{1}{5}$ million cubic metres. The portion of the port which is visible consists of 107,000 cubic metresof block walls, and 35,000 cubic metres of quay wals. The whole bay to the north-west of Trieste has thereby been changed into an enclosed port. There is now room for commercial docks extending over 26 hectares. There are three moll enough to harbour docks, warehouses, roads, and railways; quars for ships, and a flat of water of $3 \overline{5} \frac{1}{2}$ hectares, which is nowhere shallower than $8 \frac{1}{2}$ metres. The new port will find room for a yearly commerce of $1,680,000$ tons, and if added to the old ports for from four to five million tons-that is, four times the present annual amount of Trieste's foreign commerce.

The bankruptcy of the firm of Granichstadten, whose creditors granted them a delay to the 6th January, 1884, was followed by the bankruptcy of a Hungarian firm-Adolph Latzko-which has been a well-known house for fifty years, being, in fact, the first firm for the export of wine. The liabilities amount to 1,568,000日, due for the most part to banking-houses of Vienna and Pesth The assets consist of 75,000 hectolitres of wine, deposited in Pesth, Vienna, Trieste, Paris, and Bordeaux. If the firm gains time to sell its stock of wine at the ordinary price its assets will considerably exceed its liabilities. The creditors are to grant their debtor a delay, and a committee has been selected which will carry on the necessary negotiations.
In one of our last letters, we mentioned the fact that Winterthur, in Switzerland, and several smaller towns, had guaranteed a loan made by the National Railway had guaranteed a loan able to pay it, they had de and that not being able to pay Federal Council has solved the compromising question in the manner we supposed, and has proposed granting a federal loan for $2 \frac{1}{2}$ million francs, to liquidation by means. The Nations Cring about the Council accepted the propositiondition that it is subjected to Chamber
plébiscite.

TO READERS AND CORRESPONDENTS
The Editor of the Economist cannot undertake to return rejected communications.
Communications must be authenticated by the name of the writes

PUBLIC INCOME AND EXPENDITURE
The following are the receipts on account of revenue
between April 1, 1883, and December 22, 1883, as compared with the corresponding period last year :-

Revenue.


The expenditure during the same period amounted to $57,254,738 l$, as compared with $59,845,808 l$ in the corresponding period of last year ; and the issues during the past week were $880,000 l$.
During the week the cash balances have increased in he Bank of England and decreased in the Bank of Ireland, as follows :-


## Cbe sankers, Gazette.

## bank returns and money market.

BANK OF ENGLAND.
As Accoons pursuant to the Act 7th and 8th Victoria, cap. 32, for the Week ending on Wednesday, the 26th Dec., 1883.

ISSUE DEPARTMENT.

| Notes issued............ | $\underset{36,695,005}{£}$ | Government debt ... Other securities ...... Gold coin \& bullion... Silver bullion $\qquad$ | $\begin{gathered} \mathfrak{£} \\ 11,015,100 \\ 4,734,900 \\ 20,945,005 \\ \ldots \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| $36,695,005$ <br> BANKING DE |  |  | 36,695,005 |
| Proprietors' capital... <br> Rest | $\stackrel{\text { ¢ }}{14,553,000}$ | Government securi- | £ |
| Public deposits, in- | 3,073,609 | ties ................ | $14,462,798$ $21,763,507$ |
| Cluding Exchequer, |  | Notes. | 11,704,470 |
| Commissioners of |  | Gold and silver coin | 621,268 |
| National Debt, and |  |  |  |
| Other deposits | 8,983,904 |  |  |
| Seven-day and other | 21,789,345 |  |  |
|  | 152,185 |  |  |
|  | 48,552,043 |  | 48,552,043 |

Dated Dec. 27, 1883.
FRANK MAY, Chief Cashier.
THE OLD FORM.
The above Bank accounts would if made out in the old form present the following results :-


The balance of Assets an $55,915,989 \quad 53, \overline{53,939,578}$ account under the head Ress.

The preceding accounts compared FRDAY NIGHT. exhibit:-


* Hall-Monthly Settling-day. $\quad+$ Monthly Consols Settling-day.

The following is the Manchester Bankers' Clearing:$\begin{array}{ccc}\text { Dec. 22, } & \text { Dec. 15, } & \text { Dec. 23, } \\ 1883 . & 1853, & 1802,\end{array}$
$\begin{array}{llllll}\text { Manchester (weeksended) } & 1,974,481 & \text {... } & 2,270,919 & \text { … } & \text { 2,003,605 }\end{array}$
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 Dec. 26, 1883 :-


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 Exchanges during a period of four years corresponding with the present date, as well as ten years back, viz. :-

the latest week published compared with the previous statement:-

-eposi


Converting the reichs mark at $1 s$; the Austrian florin at 28 ; the Dutch florin at 188 d ; and the frane and peseta at 25 per 1l. American currency is reduced

Discount and Money Market.-There is the usual seasonable activity in the money market, and applications to the Bank have been numerous. Floating money has varied between $2 \frac{1}{2}$ and 3 per cent., and has mostly ruled at the higher figure. But it is not expected that this pressure will last beyond Tuesday next, when the usual heavy dividend payments on foreign and colonial loans and railway debentures will set free large sums of money. The rates for bills have thus far kept within $\frac{1}{4}$ per cent. of the Bank rate; but bills to arrive here in January can now be placed in advance upon lower terms. The drop in the foreign exchanges is about the most pronounced feature of the week. The Paris quotation has fallen the most, for Paris has been selling securities here for a variety of reasons; but the rates are almost all of them depressed, and with the New York exchange as much as 6 per mille against us, any sharp fall in our money market at the beginning of the New Year may well provoke gold exports. This point is, however, nearly lost sight of at the present time. Bills are kept back in the hope of better terms next week.

Yesterday $153,000 l$ in bar gold was sold by the Bank for export.
The features of the Bank return are quite such as were to be looked for in Christmas week. The increase in the Government securities is $1,450,000 l$, and compares with a very similar increase in the same week last year. There is an addition of less than a quarter of a million to the other
deposits, and of nearly $600,000 l$ in deposits, and of nearly $600,000 \mathrm{l}$ in the Government balance, but still a considerable proportion of the addition to the other securities went to cover cash withdrawals, as indicated
by the decrease of $530,000 l$ in the coin and bullion, and the by the decrease of $530,000 \mathrm{l}$ in the coin and bullion, and the increase of $130,000 \mathrm{l}$ in the active circulation. The reserve is therefore lower to the extent of 660,0000 .
Tenders for $1,516,0000$ in Treasury bills will be received at the Bank of England on January 2.
51d per oz, and the Eastern exchanges are firm. Yesterday
(Thursday) the Bank of England allotted India Council bills to the extent of $\frac{1}{2}$ lac, and telegraphic transfers 26il lacs, the former at $1 \mathrm{~s} \frac{1}{2} 7 \frac{1}{2} \mathrm{~d}$, and the latter at 1878 Hd per rupee, bringing the allotments for the past nine months up to 13,48 lacs, realising close upon $11,000,0000$ sterling. Next week it is notified that the Bank will offer an increased amount of 50 lacs.

A financial failure of some magnitude is announced from Belgium. The Antwerp banking firm of Messrs Ghislain, Cahn, Painvin, and Drion has stopped, with liabilities stated at $10,000,000 \mathrm{f}$, and assets $4,000,000 \mathrm{f}$.
The death of Mr Thomas Holloway, of Tittenhurst, near Sunningdale, patent medicine manufacturer, has caused some stir in the City. His vast fortune, increased by investments in many public securities, of which he is known to have been a large holder at the time of his death, and the important charities he has supported, render his decease a matter of some interest, both in the money and stock markets.
We subjoin our usual discount quotations for paper having various periods to run, and a comparison with previous weeks.


The current allowances for deposits at call and notico are given below :-
Private and joint stock banks at notice ............... 2 per cent. Discount houses at call seven days' notice ......
fourteen days' notice ${ }_{2}^{2}$ per cent. $2 \pm$ per cent.
$2 \pm$ per cent. The discount quotations current in the chief continental cities are as under, there being a decided hardening in Paris, Berlin, and Amsterdam.


Money in New York during the week has been quiet.
The following are the standards for gold points of the four principal gold exchanges:-
${ }^{\mathrm{t}}$. French , m German. $\qquad$
$\square$ 8 American.
4.89 - 5 per mille for os
4.887 - Par.
 25.22-Par. $\quad\left|\begin{array}{l}20.43-\text { Par. } \\ 20.33-5 \text { p. mille agnst. us. }\end{array}\right| \begin{aligned} & \text { 4.867-Par. } \\ & 4.897-5 \mathrm{p} .\end{aligned}$ Australian-102l, always for us.
The exchanges were yesterday:-
French short exchange $\left\{25.17 \frac{1}{2}\right.$, or 2 per mille against us. German short exchange $\mathrm{m} 20.36 \frac{1}{2}$, or 3 per mille against us. $\left.\begin{array}{c}\text { New York exchange } \\ \text { at } 60 \text { days is } \ldots . . .\end{array}\right\} \$ 4.81 \frac{1}{4}$.
At $3 \%$ interest, short $\$ 4.84$, or 6 per mille against us.
The Stock Markets.-A broken week like this is never one in which we can look for much business passing, nor any striking variations in prices. The settlement, too, commenced on Monday and completed to-day, has helped to restrict fresh operations. The depression in international inParis has naturally affected the prices of internationas a vestments, but, as far as Paris is make good most of the fall in to-day, sufficient Canal Shares, however, are still down on the week.

Foreign Government Securities. - Until to-day the Foreign stock market was depressed; but Paris was firmer this afternoon, and there was a recovery here. French Rentes are up on the week, in the face of the coming loan, and Russian, Spanish, and Egyptian have slightly improved. But Turkish are once again distinctly depressed, and Portuguese are out of favour. The largest movement
in this department is in Uruguay bonds, now another $2 \frac{1}{2}$ higher, the Registered bonds being granted an official quotation. The issue of the report by the Peruvian Bondholders' Committee has not influenced quotations.
The following shows the principal changes for the week in the quotations of Ordinary Stocks comparing the latest unoficial prices:-


Home Railways.-In Home Railway Ordinary Stocks the changes are by no means striking. Prices have varied rather irregularly, the traffic returns in some cases appearing disappointing, while in others they were all that could be hoped for. The fact, however, that Christmas Day last year was on Monday, instead of Tuesday, will of itself explain why passenger receipts contrast unfavourably on the present occasion; but the goods traffic again maintained a substantial advance. To-day, Great Eastern Stock was in demand.

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

|  | Closing Prices Last Week. | osing Prices |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ditedonina............................. |  |  |  |  |
| Great Eastern | $63{ }^{2} 4$ |  | $64{ }^{\text {che }}$ |  |
| Great Norther | 114, 54 |  | $114{ }^{1515}$ | 1 |
| Gitto A A | ${ }_{143}^{110} 11{ }^{11}$ |  |  |  |
| Leancashire and | $143)^{\frac{2}{3}}$ 11518 |  |  | + |
| London and Brighton. | 11921 |  | 119 |  |
|  |  |  |  |  |
| Ditto Arbitration Preference. | 233. |  |  | + |
| London and North-Western....... | ${ }^{1724} 173$ |  | 102. ${ }^{3}$ | + 1 |
| London and South-Western | $130^{1}$ |  | 1301 | ... ... |
| Manchester, Sheffield, and Lincolnshire Ditto Deferred | 838 | ........ | 834 |  |
| Metropolitan .... | ${ }_{1163^{46}}$ |  |  |  |
| Metropolitan District | 604 |  | 61\% ${ }^{\frac{1}{4}}$ | $\pm$ |
| Midiand | $134{ }^{5} 5$ |  | 1341 |  |
| North Staford |  |  |  |  |
| North-Eistern-Consols | $171{ }^{1} 18$ |  | 171 | $\pm$ |
| uth-Fastera | 1234 44 |  | 123t 42 |  |
| Ditto 1 | $110 \frac{1}{4}$ |  | 110 | + $\ddagger$ |

Foreign Rallways.-The week's transactions call for no special remark. Mexican Ordinary have, however, fallen 1, Ottoman Shares $\frac{1}{4}$, Recife and San Francisco 1, West Flanders $\frac{1}{4}$. The Obligations have been quiet.

|  | Closing Price: |  | Closing Prices | Inc. |
| :---: | :---: | :---: | :---: | :---: |
| -nd Baroda ......................... 146ł 7 7 . ......... 14 |  |  |  |  |
| Canadian-Pacific |  |  |  |  |
| Grand Trunk of Canada ................... 19 |  |  |  |  |
| Ditto Third Preference....... | 48\% 148 |  |  |  |
| Great Western of Canad |  |  |  |  |
| Madras | 1259 |  | 124 5 51 |  |

Ayerican Rallways. - With scarcely an exception, the Ordinary Shares of the leading American railroads have suffered a decline of more or less extent, prices having given way on the persistent selling at New York. St Louis and San Francisco Ordinary is 5 lower for the week, Chicago and Milwaukee $3 \frac{1}{2}$, Erie and Ohio and Mississippi 2, and others $\frac{1}{2}$ to 1 .
Colonial Government Debentures.-The only important feature in these securities has been an advance in Cape of Good Hope Four per Cents., which are quoted 1 higher.

Colonial Rallways.-For Canadian lines the tendency has been very depressed, and though the closing prices of to-day are not the worst, the depreciation for the week is material; bad traffic returns, and less favourable dividend estimates have caused some heavy sales by previous operators for the rise. Indian Stocks have been steady

Banks.-Anglo-Austrian have risen $\frac{1}{4}$, and Chartered Mercantile, Oriental, Standard of South Africa, all $\frac{1}{2}$, and English of the River Plate $\frac{1}{4}$. Union of London are $\frac{1}{2}$ down.

Canals.-Suez Canal Shares are $2 \frac{1}{2}$ down.
Commerclal, Industrial, dc.-Assam Railways and Trading have risen $\frac{1}{4}$, Crystal Palace Debenture Stock 1, India-Rubber Gutta-Percha $1 \frac{1}{2}$, and Telegraph Construction $\frac{1}{2}$. City of London Brewery are 1 down, Nelson Bros. $\frac{1}{4}$, and R. Goldsborough $\frac{1}{8}$.
Financial, Land, sc.-Land and Land Mortgage Companies have moved irregularly, Australian Agricultural being 2 lower, and Land Corporation of Canada $\frac{1}{4}$; but Credit Foncier of Mauritius and Land Mortgage of Egypt have risen $\frac{1}{4}$.
Gas.-Imperial Continental Stock has risen 1.
Insurance.-Ocean Marine Shares have fallen t, but Thames and Mersey show a rise of $\frac{1}{4}$, and Universal Marine $\frac{1}{2}$.
Mrnes.-St John del Rey have risen 5, and United Mexican 1, but New Emma have fallen $\frac{1}{4}$, and Tolima $\frac{1}{2}$. Shipping.-General Steam are $\frac{1}{2}$ down, and Oriental 1. Waterworks.-Kent Stock has fallen 5, and Southwark and Vauxhall New $\frac{1}{2}$; but Odessa have improved $\frac{1}{2}$.
Bullion.-The following is taken from the circular of Messrs Pixley and Abell, dated December 27 :-
Gold.-Further demands for South America and Lisbo save
caused the withdrawal of 363,0001 ，sovereigns，from the Bank of England．We have no arrivals to report．The P，and O．steamer has taken $1,200 \mathrm{l}$ to Alexandria．
Silver．－In consequence of the holidays，shipments to India had to be made on Monday，24th inst．，instead of the 26th，and 5015 s d per oz was paid for bars that could be sent away by that opportunity． There are steamers now due from the River Plate，Chili，and the West Indies，with a considerable amount．There are no arrivals to report．The P．and O．steamer has taken $49,700 \mathrm{l}$ to Bombay
Mexican Dollars．－4915 d per oz has been paid for shipment next week，but we quote the price to－day， $49 \frac{7}{8} \mathrm{~d}$ per oz．
Exchange．－The following allotments were this day made at the Bank of England：－Billson Calcutta，1，50，000 rs；average rate， $1 \mathrm{~s} 7 \cdot 5 \mathrm{~d}$ ； Bombay， $37,000 \mathrm{rs}$ ；average rate， $1 \mathrm{~s} 7 \cdot 5 \mathrm{~d}$ ．Tranfers on Calcutta， $13,50,000 \mathrm{rs}$ ；average rate， 1 s 753 ld ；Bombay， $11,50,000 \mathrm{rs}$ ；average rate， $1 \mathrm{~s} 7 \cdot 536 \mathrm{~d}$ ．Tenders for bills at $1 \mathrm{~s} 7 \frac{1}{2} \mathrm{~d}$ receive in full ；for transfers at ls $7 \frac{1}{3} \frac{7}{2} d$ and above receive in full．Fifty lakhs next week．Subsequently to the above，a special allotment of transfers on Calcutta was made of 1 lakh at $1 \mathrm{~s} 7 \frac{1}{3} \frac{\mathrm{~T}}{2} \mathrm{~d}$ ．The last exchanges to hand from the East are－from Bombay and Calcutta， $1 \mathrm{~s} 7 \frac{1}{3} \frac{7}{2} \mathrm{~d}$ ；and from Hong Kong，for 4 months＇bills， 3 s 8 d per dollar ；and from Shanghai， 5 s 3 d per tael．Rupee Paper is $79 \frac{1}{2}$ to $79 \frac{3}{4}$ for 4 per Cent．， and 82 to $82 \pm$ for $4 \frac{1}{2}$ per Cent．
Quotations for Bullion－Gold．－Bar gold，fine，77s 9d per oz standard；bar gold，containing 20 dwts silver， $77 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$ per oz standard；Spanish doubloons， 73 s 9 1 d to 73 s 10 d per oz；South American doubloons， $73 \mathrm{~s} 8 \frac{1}{2} \mathrm{~d}$ per oz ；United States gold coin， $76 \mathrm{~s} 3 \frac{1}{2} \mathrm{~d}$ per oz
Silver．－Bar silver，fine， $50 \frac{15}{26} \mathrm{~d}$ per oz standard；bar silver， containing 5 grs gold， $51 \frac{5}{16} d$ per oz standard ；cake silver， $54 \frac{1}{18} \mathrm{~d}$ per oz；Mexican dollars， 4978 d per oz．Quicksilver， $5 l 6 \mathrm{~s} 6 \mathrm{~d}$ ；discount， 3 per cent．

COURSE OF EXCHANGE．

|  |  | Price Negotiated on＇Change． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Dec． 25. |  | Dec． 27. |  |
|  |  | Money． | Paper． | Money． | Paper． |
| Amsterdam $\qquad$ Ditto | 3 months |  |  | 1243 | $\begin{array}{ll}12 & 47 \\ 12\end{array}$ |
| Hamburg | At sight 3 months |  |  | $\begin{array}{cc}12 & 2 \\ 20 & 5\end{array}$ | $\begin{array}{ll}12 & 3 \\ 20 & 62\end{array}$ |
| Berlin ．．．． | －months |  |  | 2059 | 2063 |
| Frankfort－on－the－Main | － |  |  | 2059 | 2063 |
| Vienna | － |  |  | 1223 | $1227 \frac{1}{2}$ |
| Trieste ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | － |  |  | 12229 | $1227 \frac{1}{2}$ |
| Antwerp ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | － |  |  | 2545 | 2550 |
| Pctersburg ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Paris ．．．．．．．．．．．．．．．．．．．．．．．．．． |  | O | ล | $22 \frac{13}{23}$ | 22 矿 |
|  | Cheques 3 months | 荗 | T |  | 25 <br> 25 <br> 25 <br> 23 |
| Marseilles，\＆c．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | － | － | \％ | 25．38 | 25 <br> 2543 <br> 25 |
| Genoa，Naples，\＆c．．．．．．．．．．．．．．．．．．．．．．．． | － |  | E | $8547 \frac{1}{3}$ | 25 52 ${ }^{1}$ |
| Madrid Barcelona | － |  |  | 46 \％${ }^{\text {c }}$ | 468 |
| Cadiz ．．． | 二 |  |  | 46 ${ }^{\text {a }}$ | $46 \frac{7}{10}$ |
| Seville | － |  |  | ${ }_{46}^{46 \frac{3}{18}}$ |  |
| Valencia | 二 |  |  | ${ }_{464}$ | ${ }_{46}{ }^{16}$ |
| Malaga | － |  |  | ${ }^{46} \frac{3}{818}$ | － $46 \frac{5}{10}$ |
| Lisbon ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | － |  |  | ${ }^{46}{ }^{\frac{1}{18}}$ | ${ }_{52}{ }^{46 \frac{3}{15}}$ |
| Oporto ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | － |  |  | $51 \frac{1}{8}$ | 52 |

FOREIGN RATES OF EXCHANGE ON LONDON．

|  | Latest Dates． | Rates of Exchange on Lond＇$n$ ． |  |  | Latest Dates． | Ratos of Exchange on Lond＇n． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Paris | Dee 27 | 25.17 flchqs | Short | New York | Dec 27 | $4.81 \frac{1}{1}$ | 60 dys st |
| Antwerp．．．．．．．． | － 27 -24 | ${ }_{12}^{25 \cdot 21}$ | 二 | Melbourne．．．．． |  | 4.1 | 00dy ${ }^{\text {d }}$ |
| Frankfort ．．．．．． | － 27 | $20 \cdot 37$ | 二 | Rio de Janeiro |  | $21{ }^{\frac{8}{8} \mathrm{~d}}$ |  |
| Hamburg ．．．．．． | － |  | － | Valparaiso ．．． |  | 21. | 90 dys st |
| Berlin ． | $\begin{array}{r}\text {－} 27 \\ \hline 27 \\ \hline\end{array}$ | ${ }_{20} 12.36$ | － | Port Elizabeth | － |  |  |
| Do | －27 | ${ }^{20-243}$ | 3 m date | Wellington， $\mathbf{N}$ ． |  |  |  |
| Hamburg ．．．．． | －${ }^{27}$ | 20.24 | － | Zealand．．．．．． |  | （ ．．． | ．．． |
| Vienna ．i．l．i． | 二 25 | 23\％d | － | Yokohana ．．． |  |  | 4 m ．sgt． |
| Florence ．．．．． | －22 | 24.97 | ＝ | Madras ．．．．．． | 二 ${ }_{27} 7$ |  |  |
| Madria ． | － 20 |  | 二 | Calcutta ．．．．．． | － 27 | 1／7 \％\％tr | ansfers． |
| Bucharest．．．． |  | ${ }^{52100}$ d | 二 | ｜Hong Kong ．．． <br> Shanghai ．．．．． | 二 ${ }_{21}^{21}$ | $\begin{gathered} 3,9 \pm \\ 5 / 3 \end{gathered}$ | － |

## NOTICES AND REPORTS．

## RAILWAY COMPANIES．

Dutch Indian．－Messrs Samuel Montagu and Co．have published the numbers of $4 \frac{1}{2}$ per cent．bonds of 1869，drawn for redemption， and payable at their offices on January 15.

Dutch Rhenish．－－The directors are empowered to pay a provisional dividend as follows ：－1Es per fully paid（20l）share， 6 s per $8 l$ paid share，and 283 d per $3 l$ paid share．
London and Greenwich．－At the half－yearly meeting to be held on the 8th of January，a dividend will be recommended at the rate of $1 l 7 \mathrm{~s} 6 \mathrm{~d}$ per cent．for the half－year，free of income tax．
shares and obligations will be paideariy coupons of the preference
shares and obligations will be paid on January 1 ．
BANKS．
Bank of Constantinople．－The interim dividend coupon No．12，of 6 per eent．per annum，for the year ending December 31，will be
payable on January 1．

## MISCELLANEOUS COMPANIES，

Advance Bank，Limited．－Mr J．B．Smart，with the sanction of y Justice Chitty，will pay a final dividend of 3 d in the pound．
Auvergne Bituminous Rock Paving，Limited，－Mr F．B．Smart，the clared a second dividend of 5 s in the pound Gelleydeg Colliery，Limited in the pound．
Gelleydeg Colliery，Limited．－Mr E．T．R．Wilde，of 51 Moorgate
street，has been appointed official liquidator．in the street，has been appointed official liquidator，in the place of Jamer
Waddell． Waddell．
International Electric．－Contracts have been entered into for the carrying out of electric light installations to the gros 13，801l，payable in cash，and further arrangements have heen of yielding 7，64ll per annum，with an early prospect of inn inde 11，209l per annum．

London Platino Brazilian Telegraph．－A meeting has been called to pass a resolution authorising the directors to provide fuale paying off the existing debentures due March 1， 1884

National African．－For the eight months ended June directors have set aside $4,201 \mathrm{l}$ for contingent liabilities，placed 58621 to an insurance fund，and entirely written off the preliminary penses，amounting to 4,089 ．There is a balance of profit and loss of $38,398 l$ ，out of which it is proposed to apply $10,000 \mathrm{l}$ for a reserve 38,398 ，out of whend and a dividend at the rate of $12 \frac{1}{2}$ per cent．per annum for the
fund，and fund，and a dividend at the rate of $12 \frac{1}{2}$ per cent．per annum for
eight months is declared，leaving $2,008 l$ to be carried forward
Rylands and Sons，Limited．－The company have removed whole of their stock to their new warehonses， 4 London wall the Philip lane，so that now all their business is conducted under one roof．

Standard Investment，Limited．－－Mr Frederick Whinney has been appointed official liquidator．
St George Advance Fund Association．－Mr F．B．Smart has made， with the sanction of Vice－Chancellor Bacon，a final return of 3 spe share to the members．
Swansea Zinc Ore，Limited．－Vice－Chancellor Bacon has appointed Mr Francis Cooper official liquidator．

Walkinshaw Oil．－A meeting is called for the 7th January to authorise the creation of 6,000 new 6 per cent．preference shares of $10 l$ each．

Wilson，Canmel，and Co．，Limited．－Creditors must send in their claims by the 31st Jan．to Mr W．B．Esam，of 29 Bank street，Shef－ field．

NEW COMPANIES AND CAPITAL．
The new issues of the week are as under ：－


Furthet
Liability
$\mathbb{Z}$

Previously recorded in 1883

| Capital | First <br> Payment |
| :---: | :---: |
| Applications． | thereon． |
| $\boldsymbol{\&}$ | $\mathbb{\&}$ |

Nizam＇s Guaranteed State Railways，
Limited $\qquad$ ．375，000 ．．．．．．1，125，000

## To dave in 1883.

 $83,873,74$The corresponding total in 1882 reached $145,538,550$ l．
International Sleeping Car，Limited．－The directors are placing，by preference，at the disposal of the shareholders，until the 2nd January next， 8,000 new shares of 500 francs each，at par，payable in full the 2nd January，or by instalments．

Nizam＇s Guaranteed State Railways，Limiterl．－Share capital $2,000,000 l$ ，of which $500,000 l$ is reserved for the Nizam＇s Government， and $1,500,000 l$ ，in $20 l$ shares，is now issued at par，interest at 5 per cent．per annum being guaranteed for 20 years．The National lro－ vincial Bank of England will receive applications for the abore shares．The company is formed to acquire and work the existing Nizam＇s State Railway from Wadi to Hyderabad and Secunderabad and to construct new lines of about 370 miles in length．The cand derations to be paid by the company for the existing line，the lanare for the new lines，and for the other concessio cash，to be applied by 500,0001 ，in fully paid－up shares ； $625,000 \mathrm{l}$ in cash，to the Government in acquiring the interest of the English sharehaders in the existing line ； $200,000 \mathrm{l}$ in cash，to be deposited with the coan－ pany＇s bankers as a guarantee fund，and which is to be anways to the Government．Further capital will be issued to the extent of ，500，000l，of which $2,000,000 l$ will be in 4 per cent．redeemable debentures．The subscription lists will close on or before the Sth debenture

Trust and Agency of Australasic－Preferencs Shares．－The allot－ ment letters will be sent out on 31st．It is stated that the shares have been fully subscribed．

## Cbe commercial cimes．

## THE CORN TRADE．

## Mark Lane，Fridiy Eventisa．

The weather continues mild，and the grain crops healthy and very promising．The grain trade，already curtailed to very narrow limits，has this week come nearly to a standstill in consequeasure the holidays．With so little doing prices are in a great measure nominal，but the markets have a weak tendency gencralo stocks on wheat this has been more especially the case，the heavy the very hand，the liberal supplies on the way to this country，with all against large and still increasing visible supply in America，are all aregoing improvement in prices of wheat here To the last of the forgors items， 400,000 bushels have been added，according to the telegrams items， 400,000 bushels have been．The mild weather，and consequent
to hand from New York to－day．
rogress of vegetation, are also against wheat prices. On the other pro? these have now come down to a very cheap range, and so leave the narrower margin for further decline. The opinion, apparently, the most general, appears to be that in the next month or two, under infuences incidental to winter, there is, notwithstanding the under infuencesion, yet some chance of prices hardening a little, statistical pos further appreciably giving way. Any very heavy ratier change either way is hardly, however, to be expected. marke the present week the variations are necessarily very unimDuring the present wery small and irregular transactions on which portant, rome Snot values must be considered as merely nominal, they are basin cargoes there have not been reported sales to give reliable quotations. At New York quotations have hardly varied ruabe qoot, but are about 1 to 2 cents weaker in forward positions. On the Continent the changes are equally slight. Flour has sold in retal quantity, at previous values. Barley, whilst inactive, ony ather a steadier tendency for malting descriptions, and espehas rather the better qualities. Grinding descriptions have, on the cially for the a drooping tendency, owing to full supplies of both Enclish and foreign. Danubian, ex quay, is quoted 20 s 3 d , and forward, about 15,000 quarters Kustendje and Danubian arrived at Gilraltar have changed hands at 203 3d. Maize is adversely influenced by the mild weather, and some increase of arrivals has lso been against the London market. To-day easier rates were monted wiz $n^{-8}$ for American mixed, and 26 s for Odessa. In New Vork, the price on the week shows no material change, hut the American visible supply, according to the tele grams received to-day, has increased 200,000 bushels. In beans and peas nothing noteworthy has transpired. Oats have arrived moderately, and met a slow sale at unaltered value. With regard to agricultural seeds, Messrs Thomas Barker note that with the appearance of Christ nas the market has become more quiet, but red dover values are firmly maintained. English seed offers more ireely, and it becomes more apparent that the greater portion of the crop is of inferior quality. But little has been passing in French or German, prices being too high for this market. We have had some air arrivals of American seed, the bulk of which, having been sold forrard to dealers, will not show again on the market. Advices from Canada point to a still smaller crop than was expected, and what is exported will have to be replaced from the States. White clorer still offers but sparingly at such high rates as to stop business. A considerable quantity of fine Alsyke has lately been changing bands. The drop of 20s per cwt brought in buyers, who have pushed the market up recently, with a strong rising tendency, some Ss per cwt. Canary seed, with but little trade passing, shows little alteration, but is expected to rule higher after the New Year. The knowledge of the extremely small crop of hemp seed this year, together with the great scarcity on the spot, has raised values some 6s per guarter. Rape seed and carraways sell quietly, without alteration in prices.

The following table estimates the home consumption of wheat since the 1st September, contrasted with 1882-3, 1881-2, and 1880-81 :-

of British Corn (Imperial measure), as the Quantities Sold and the Average Price Excise, conformably to the Act of the 27 th and the Inspectors and Officen week ended Dec. 22, 1883, and for the corresponding week in each cap, 57 , in th rom 1882 to 1879

|  | Qcastities Sold. |  |  | Averager Prices, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat. | Barley | Oats. | Wheat. | Barley. | Oata |
| $\begin{array}{r} 1883 . \\ \text { Dec. } 22 . \end{array}$ | ${ }_{67,553}^{\text {qrs }}$ bst | ars bs) | qrs bsh |  |  |  |
| $15 . . . .$ | 67,553 70,130 | 123,734 1 | 15,641 2 | 392 | 318 | 197 |
|  | 74,555 1 | 153,193 $: 64,671$ | 11,64i 1 | 395 | 3 i 7 |  |
| Nor. 21. | $73,460 \quad 5$ | 180,072 | $\begin{array}{lll}12,251 & 0 \\ 13,573 & 3\end{array}$ | 40. | ${ }^{22} 3$ |  |
| Nov. 24...... | 80,102 2 | 160,474 1 | 16,137 5 | 40 40 | ${ }^{32} 6$ |  |
| 17.. | 67,745 1 | 151,957 2 | 12,501 1 |  |  | 197 |
| 1882 | 45,178 | 83,468 |  |  |  |  |
| 1881 | 46,2:6 7 | 74,265 1 | 6,973 | 41 48 |  |  |
| 1880 | 41,983 है | 71,431 4 | 5,287 4 | 428 |  | 201 |
| 1879 ......... | 47,048 5 | 68,732 2 | 4,274 | 471 | $\begin{array}{ll}81 \\ 31 & 11\end{array}$ | $\begin{array}{rrr}20 \\ 20 \\ 20 & 10\end{array}$ |

## IRON AND COAL TRADES.

The reports concerning the coal trade are very contradictory In some districts, such as Cardiff, North Lancashire, Dudley, \&: the state of business is said to be unsatisfactory; whilst in South Wales, Cardiff, Newcastle-on-Tyne, \&c, the markets are in a very healthy condition. In Derbyshire, the leading feature of the week in connection with the coal trade has been the announcement that several collieries near Burton-on-Trent have conceded an advance of 10 per cent. This has inspired the rest of the men with the hope of being able to enforce a demand for a 10 per cent. rise also.
Iron reports that in Lancashire, pig iron prices are fairly steady, moderate sales of Lancashire pig having been made at 4is, delivered equal to Manchester. Pig iron has been very quiet in East Worcestershire, and no business at all doing in staffordshire. The hematite iron market has been equally inanimate, with prices unchanged. In the manufactured iron trade quietness prevails, with the market weaker in the north, owing to no work coming forward. Prices are: -Ship plates, $5 l 10 \mathrm{~s}$ to $5 l 12 \mathrm{~s} 6 \mathrm{~d}$; boiler plates, $6 l 15 \mathrm{~s}$ to $6 l 17 \mathrm{~s} \mathrm{6d}$; angles, $5 l 2 \mathrm{~s} 6 \mathrm{~d}$; common bars, 5 l 10s. Lower rates prevail on the Tyne, where ship plates are quoted this week $5 l 15 s$ to $5 l 17 \mathrm{~s} 6 \mathrm{~d}$; boiler plates, $7 l$; angles, $5 l 5 \mathrm{~s}$ to $5 l 7 \mathrm{~s} 6 \mathrm{~d}$; bars, $5 / 12 \mathrm{~s} 6 \mathrm{~d}$. Very few orders are given out in Lancashire for finished iron, and those only at low figures. In East Worcestershire quotations are fairly well maintained. Quotations of stee! rails range from $4 l 10$ s to $4 / 15 s$ in the north-west. Shipbuilders, engineers, and ironfounders are quiet in Scotland. There is more doing in those branches of trade in England, but new orders are also getting scarcer.

The returns of the Scotch ironmasters given below are regarded as unsatisfactory. The Glasgow pig iron market has become still more depressed, the quotation for warrants yesterday being 42 s 11 d , showing a further drop of 9 d as compared with the previous Friday. Our Middlesbro' correspondent telegraphs :-Our market is lifeless, and no revival of business is expected before a fortnight. Meantime, prices are lower, No. 3 being quoted at 36 s to 36 s 6 d .
The following are the official annual returns of the Scotch ironmasters for the current year :-

Production-Average 110 furnaces, 1883 Average 108 furnaces, 1882


645,000

3,600

112
108
$94 \frac{1}{2}$

Average number price of mixed G.M.B.
46.9

## THE COTTON TRADE.

LIVERPOOL-DEC 27
Cotton has been more in demand during the last few days, and Cotations of American show an advance. Sea Island has been in quir request, but, owing to the limited quantity offering, prices are again higher, and quotations are raised Id per lb. In American an
increased business has been done，and quotations show an advance of $\frac{1}{10} \mathrm{~d}$ per lb．In Brazilian a fair business has been done，without change in prices．Egyptian has been in fair demand，but pressed for sale；quotations of fair and good fair brown are reduced $\frac{1}{\frac{1}{2} d \text { per }}$ lb．Rough Peruvian is without change，the demand still continuing limited，and prices in buyers＇favour．Smooth is in moderate request at recent values．African continues in request at the quota－ request at recent values．African cont few days，a moderate amount
tions．In East Indian，during the last of business has been done at generally unchanged prices．Quota－ tions of Bengal and Scinde are reduced $\frac{1}{10} \mathrm{~d}$ to $\frac{1}{8} d$ per lb ．
＂Futures．＂－The market has been steady，and quotations show an advance of ${ }^{2} \mathrm{t} \mathrm{d}$ to ${ }^{\frac{3}{6}{ }^{3} \mathrm{~d}}$ per lb ．The closing values are－Delivery ： American，any port， $1 . \mathrm{m}$ c．，December， $5 \frac{5}{5}$ ？d ；December－January， $5 \frac{5}{5}$ ？d ； January－February，5 ${ }^{562} \mathrm{~d}$ ；February－March， $5_{6}^{56} \mathrm{~d}$ ；March－April，
 August， $6 \frac{9}{65} \mathrm{~d}$ per 1 lb ．In Surats the following transactions have been reported ：－Dhollerah，g．f．g．f．c．，December－January shipment，Suez， $4_{1}{ }^{\text {in }}$ d per lb．
The salas of the week（three days）amount to 35,930 bales，of which 540 are on speculation，and 2,020 declared for export ；the forwarded is 8,910 bales，of which 6,920 are American， 1,660 Egyptian， 110 West Indian，and 220 bales East Indian，which make the takings of the trade 42,280 bales．

PRICES CURRENT．

| Deacriptions． | な் | 룰 | 突 |  | ষ্ర゙ | $\stackrel{\oplus}{E}$ | $\begin{gathered} \text { Same Period } \\ 1882 . \end{gathered}$ |  |  | Same Period 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | वें | 妄 | $\begin{aligned} & \dot{8} \\ & \hline 0 \end{aligned}$ | 룰 | $\stackrel{\stackrel{\rightharpoonup}{\mathrm{u}}}{\mathrm{ex}}$ | OiO |
| American． <br> Sea Isiand ．．．per lb | 15 | ${ }_{\text {d }}$ | 21 | 22 | $\stackrel{\text { d }}{2}$ | 24 | 16 | $16 \frac{1}{3}$ | 19 | $\begin{gathered} d \\ 16 \frac{1}{2} \end{gathered}$ | $\begin{gathered} \mathbf{d} \\ 17 \end{gathered}$ | $18 \frac{1}{4}$ |
|  | 15 | 16． | 20 | $20 \frac{1}{2}$ |  | 21. | 14 | 14. | 16 |  | $14 \frac{1}{4}$ | 15. |
| Upland ．．．．．．．．．．．．．．． | 54 | G．O． | LM | ${ }_{5}^{\text {Mid }}$ | GM． | M．F． | G．${ }_{5}^{3}$ | L．M． | G．M． | G．O． | L，M | G．M |
| Mobile |  |  |  |  |  |  |  |  |  | $6^{21}$ | 6 | $6{ }^{1}$ |
| Texas | \％ 3 | 51212 | $\dddot{510}$ | ${ }^{4} \frac{18}{18}$ | 6 交 | $6{ }^{\frac{1}{15}}$ | $5{ }_{5}$ | $5 \frac{1}{3}$ | $6{ }^{3} 8$ | $6 \frac{1}{10}$ | $6{ }_{6}^{11}$ | $7 \frac{1}{18}$ |
| Orleans | 5 | $5{ }^{5}$ | 5 | 6 | $6 \frac{1}{2}$ | $6 \frac{1}{2}$ | ${ }^{51}$ | $5{ }^{13}$ | 61 | $6 \frac{1}{10}$ | ${ }^{611}$ | $7{ }^{18}$ |
| Brazilian． | Mid | M $\mathbf{F}$ | Fr． | G． $\mathbf{F}$ ． | Gd． | Fne． | M．F． | Fr． | Gd． | M．F | Fr． | Gd． |
| Pernambuco，\＆c．．．． | ．．． | 520 | $5{ }^{515}$ | 64 |  |  | ${ }_{6}^{6}$ | $6 \frac{3}{4}$ |  | $6{ }^{20}$ | $6 \frac{1}{6}$ |  |
| Ceara，Aracaty，\＆c． | ．．． |  | 53 | 63 | ．．． | ．．． | 6 | 64 | $\ldots$ |  | $6 \frac{1}{8}$ | ．．． |
| Paraiba ．．． <br> Rio Grande | $\ldots$ | $5 \frac{1}{2}$ | 54. | ．．．． | $\ldots$ | ．．． | ．．．． | 63 | ．．． | $6{ }_{20}{ }^{2}$ | $\ldots$ |  |
| Bahia，Aracaju，\＆c． | $\ldots$ | $5{ }^{\frac{1}{16}}$ | $5{ }^{10}$ | $\ldots$ | $\ldots$ |  | $\ldots$ | $6{ }^{10}$ | … | $\ldots$ | $\ldots$ | ．．． |
| Maceio．．．．．． | ．．． |  | 6 | \％ | $\ldots$ |  | $\dddot{6}$ | $6 \frac{5}{20}$ | ．．．． |  | \％${ }^{3}$ | ． |
| Maranham | ．．． | $55_{8}$ | 6 | 6.1 | 7 | 73 | 61 | $6{ }^{3}$ | 72 | $6{ }^{3}$ | $6{ }^{3}$ | 785 |
| Egyptian－G | ．．． |  |  | 10 | 12 | 13 ${ }^{\frac{1}{2}}$ |  |  | 12 |  | 71 | 10 |
| Ditto Brown | 412 | 53 | 61 | － 1 | 8 | 9. | $6 \frac{1}{2}$ | 78 | 98 | 68 | 71 | 77 |
| Ditto White | ． | ．．． | 64 | 64 | 78 | 74 | ．． | 7 | 78 |  | 6 | $7{ }^{7}$ |
| Tahiti Sea Islan |  | 13 |  |  |  |  |  |  |  |  |  |  |
| West Indian | ．．． | 13 | ${ }_{6}{ }^{2}$ | ${ }_{6}$ | 15 | 16 | 11 | ${ }^{112}$ | $6 \frac{1}{2}$ | 10 | 震 | 14 |
| Haytien ．．．． | ．．． | ．．． |  | 6 | $\ldots$ | $\ldots$ |  | 6 | 64 | ．．． | 68 | $7 \frac{1}{8}$ |
| La Guayran | ．．． | $\ldots$ |  | $\ldots$ | ．．．． |  | ．．． |  | $\ldots$ | 5 | 51 | 5 等 |
| Peruvian－Rou | $\ldots$ | ．．． | $7 \frac{7}{7}$ | $7{ }^{7}$ | 9 | 9\％ |  | $\ddot{81}$ | $\ddot{9}$ | 8 | 8 | 9. |
| Ditto Smooth | ．．． |  | 62 | 64 | $6 \frac{3}{5}$ | $6 \frac{1}{2}$ |  | 64 | 6 \％${ }^{10}$ |  | $6 \frac{10}{10}$ | $7 \frac{1}{8}$ |
| Ditto Sea Island | ．．． | 114 | $13 \frac{1}{2}$ | 14 | 16. | 18 | 11 | 12 | 13. |  | $12{ }^{10}$ | 13 d |
| African ．．．．．． | $\ldots$ |  | $5{ }_{51}^{10}$ | 5 和 | $55^{\frac{3}{4}}$ | 62 |  | $5 \frac{1}{8}$ | $6{ }_{6}$ | 5 | $5 \frac{1}{2}$ | 6 |
| East Indian． | ．．． |  |  |  |  |  |  |  |  |  |  |  |
| Surat－Hingungl＇t | ．．． | $\ldots$ |  | $5{ }^{1}$ | 53 | 53 | $\cdots$ | $\ldots$ | $5 \frac{5}{3}$ |  |  | $6 \frac{3}{18}$ |
| Ginned Dharwar | ．．． | $\cdots$ | $4{ }^{3} 8$ | $43_{3}^{3}$ | 413 |  | ．．． | $\ldots$ | 5 |  | ．．． | $5 \frac{1}{5}$ |
| M．Gin＇d Broach Dhollerah | 3 | $3 \frac{4}{14}$ | 4 | 5 4 4 | 5 | $5{ }^{1 \frac{1}{6}}$ | 3 근 | $3 \frac{15}{10}$ | $5{ }^{5}$ |  | 4 | ${ }_{54}^{64}$ |
| Oomrawutt | $8{ }^{\text {I }}$ | 3 310 | 4 | 4 | 43 |  | $3 \frac{18}{16}$ | 4 | $4{ }_{4}^{10}$ | 4 | $4{ }^{4}$ | ${ }^{510}$ |
| Veravul， | $3 \frac{3}{10}$ | $3{ }^{16}$ | $3{ }^{18}$ | $4{ }^{18}$ | $4 \frac{10}{10}$ | ．．． | 3 立 | $3{ }^{12} 1{ }^{10}$ | $4 \frac{1}{2}$ | 41 | $4 \frac{1}{2}$ | $5 \frac{10}{20}$ |
| Comptah | 33 ${ }^{3}$ | $3{ }^{\text {\％}}$ | 33 | $4{ }^{4} 8$ | $4 \frac{13}{16}$ |  | 3110 | $3{ }^{2}$ |  | $4 \frac{1}{3}$ | $4 \frac{5}{10}$ | $5{ }^{3}$ |
| Scinde | ．．． | ．．． | $3{ }^{3}$ | 35 | $4{ }^{1} 18$ | $\ldots$ |  |  |  |  |  | $4{ }^{46}$ |
| Bengal | ．．． | ．．． | $3{ }^{3}$ | 31.8 | $4 \frac{1}{16}$ | 43 |  | 31 | $8 \frac{31}{215}$ |  | $4 \frac{1}{18}$ | 5 |
| Rangoon．．．．．． | ．．． | ．．． |  |  |  |  |  | 31 | 32 | $\ldots$ | 5 | 5 |
| Madras－Tinnevily Western |  | ．． |  | $4 \frac{3}{16}$ | 4 | ．．． | ．．．． | $4 \frac{3}{15}$ | 5 $\frac{5}{18}$ | $\ldots$ | $5^{2}$ | 57 |

fmports，Exports，Consumption，\＆c．

|  | $\begin{aligned} & 1883 . \\ & \text { bales. } \end{aligned}$ |  | $1882 .$ <br> bales． |
| :---: | :---: | :---: | :---: |
| Imports from Jan． 1 to Dec． 27 | 3，697，437 |  | 3，557，679 |
| Exports from Jan． 1 to Dee． 27 | 335，068 |  | 422，710 |
| Stock，Dec． 27 | 640，750 |  | 662，880 |
| Consumption from Jan． 1 to Dec． $27 . . . . . . .$. | 3，383，130 |  | 3，262，550 |

## The above figures show ：－

A decrease of imports compared with the same date last year of．．．．．．．bales 160，240 An increase of quantity taken for consumption of ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 120,580
An
A decrease of actul A decrease of actual exports of
A net decrease in stock of．．．．．

In speculation there is a decrease of 22,720 bales．The imports this week have amounted to 116,848 bales，and the quantity of American cotton reported at sea for Great Britain（including cable advices to date）is 353,000 bales，against 361,000 bales at the corre－ sponding period last year．The actual exports have been 7,016 bales this week．

## LONDON．－DEc． 27.

Annexed is a portion of the circular issued this week by the London Cotton Brokers＇Association ：－
Owing to the holidays，scarcely any transactions have taken place ； prices，however，are rather in buyers＇favour．American futures are ${ }_{6}^{3} \mathrm{~d}$ d higher．
N．B．－Monday，the 31st December，and Tuesday，the 1st January， will be close holidays in the cotton market．
The sales to arrive and for forward delivery are about 1,100 bates ：－To arrive：Bengal，at 4 d for good，f．g．f．c．，November， steamer due．For delivery ：American，any port，l．m．c．，the following are the latest quotations：－December，55 52d ；December－January，



| Descriptions． | Ord． to Mid． | Mid． Fair． | Fair to Good Fair． | Good to Fine． | Prices of Good Pair same time 1882． 1881 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $d^{\text {per tib }}$ | per tib |  |  | ctipers |
| Surat－Hingunghaut ．．．．．．．．．．． | $\begin{gathered} \text { d... } @ \ldots \\ \text {. } \end{gathered}$ | d | ${ }_{\text {d }}^{\text {a．}}$（a） $5^{2}$ | ${ }_{51}$ ¢ ${ }^{\text {d }}$ |  |
| Sawginned Dharwar ．．．．．．．． |  | $\cdots$ |  | $5^{51}$＠${ }^{\text {a }}$ | $\begin{array}{lll} 51 & 5 \\ 4 \end{array}$ |
| Machine－ginned Broach．．．．．． <br> Dhollerah | ．．．．．． | $\dddot{3 H}_{31}$ |  | $5{ }^{20} 5$ | $4{ }^{4}$ |
| Oomrawuttee | ．．． | ${ }^{312}$ |  |  | 438 |
| Mangarole |  | $3{ }^{219}$ |  |  | 4 ${ }^{\frac{3}{13}} 5$ |
| Comptah．．．．．． | ．．．．．． | $3{ }^{15}$ |  |  | $4{ }^{13}$ |
| Madras－Tinnevelly Western | ． | $4{ }^{18}$ |  | ${ }_{5}^{16}$ | $5^{4818}$ |
| Western． Northern | ．．． | 28 | $33^{4} 4$ |  | ${ }^{5}$ 4 ${ }^{5}$ |
| Coconada | ．．．． | $4 \frac{1}{2}$ |  | $4{ }^{4} 5$ | 4） 51 |
| Coimbatore，Salem，\＆ |  | 4 | 4is $4 \frac{18}{16}$ |  | ${ }_{4}^{4}{ }_{4}{ }^{5}$ |
| Scinde | ．． | ．．． | 84 3 \％ |  | ${ }_{3}^{4} 4$ |
| Bengal． Rangoon | ．．． | $\cdots$ | 3． $8 \frac{1}{7}$ | $4 \frac{1}{16} 4$ | 3装 |
| West Ind | ．．． |  |  |  | 31.4 |
| China | … $\quad$－ $8 \frac{1}{2}$ | 4 | ${ }_{4}^{6} \quad{ }_{5}^{64}$ |  | \％ |
| African |  | $4 \frac{2}{2}$ |  |  | 5 |
| Australian and Fiji | ．．．．．． | 5 | 53 53 |  | 5 |
| Sea Island kinds | ．．． 7 | 10 | 1416 | $17 \quad 19$ | ${ }_{13}{ }^{\text {a }}$ |
| $\underline{\text { Tahiti }}$ | ．．．．．． | 8 | $11 \quad 12$ | $\begin{array}{ll}13 & 16\end{array}$ | 11．${ }_{\text {che }}$ |

Imports and Deliveries from January 1，with Stock on hand．

|  | $\begin{gathered} \text { Surat } \\ \text { and } \\ \text { Scinde. } \end{gathered}$ | Madras． | Tinne－ velley． | Bengal \＆Ran－ goon． | Other Kinds． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{\text { Imported to Deo 27．．．}\left\{\begin{array}{l}1883 \\ 1882 \\ 1881\end{array}\right]}$ | bales． 97，773 90,752 56,129 | bales． 62，172 77,720 33,663 | bales． 43，283 49,245 38,310 | $\begin{gathered} \text { bales } \\ 92,503 \\ 114,658 \\ 133,451 \end{gathered}$ | bales． 3，887 4,254 4,430 $\qquad$ | beles． 299，613336,629 <br> 265,939 |
| Delivered to Dec．25．．．$\left\{\left.\begin{array}{l}1883 \\ 1882 \\ 1881\end{array} \right\rvert\,\right.$ | $\begin{array}{r} 100,115 \\ 56,797 \\ 55,718 \end{array}$ | $\begin{aligned} & 66,939 \\ & 57,766 \\ & 40,960 \end{aligned}$ | $\begin{aligned} & 44,038 \\ & 49,902 \\ & 28,486 \end{aligned}$ | $\begin{aligned} & 107,2,29 \\ & 103,133 \\ & 127,624 \end{aligned}$ | $\begin{aligned} & 4,881 \\ & 4,116 \\ & 4,164 \end{aligned}$ | $\begin{aligned} & 323,202 \\ & 301.71 \\ & 256,952 \end{aligned}$ |
| 8tock，Dec．27．．．．．．．．．．．．$\left\{\left.\begin{array}{l}1883 \\ 1882 \\ 1881\end{array} \right\rvert\,\right.$ | $\begin{aligned} & 4,078 \\ & 6,420 \\ & 2,465 \end{aligned}$ | $\begin{array}{r} 2 \downarrow, 692 \\ 24,459 \\ 9,505 \end{array}$ | $\begin{aligned} & 14,677 \\ & 15,452 \\ & 16,109 \end{aligned}$ | $\begin{array}{r} 9,511 \\ 24,237 \\ 12,712 \end{array}$ | $\begin{aligned} & 257 \\ & 1,251 \\ & 1,113 \end{aligned}$ | $\begin{aligned} & 53,285 \\ & : 6,512 \\ & 41,204 \end{aligned}$ |

E．I．Cotton known to be Afloat to Europe by Latest Mail Date．

|  | London． | Liver－ pool． | Coast for Orders． | Foreign Ports． | Total 1883. | Total 1052 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| From－ <br> Bombay | bales． $4,892$ | bales． $7,530$ | bales． | bales． <br> 23，364 | bales． <br> 40，756 | bales． <br> 22，361 |
| Kurrachee ．．．． |  | ．．． | ．．． |  |  | 1，207 |
| Madras and Coconada | 3，927 | ．．． | ．．． | 6，501 | 10，423 | 21，934 |
| Ceylon and Tuticorin．． | 11，502 | ．．． | ．．． | ．．． | 11，502 | 8，293 |
| Calcutta． | 1，421 | ．．． | ．．． | ．．． | 1，421 | 3，951 |
| Rangoon | ．．． | ．．． | ．．． | ．．． | ．．． | ．．． |
| Thina | ．．． | ．．． | ．．． | ．．． | ．．． |  |
| 1883 | 21，742 | 7，530 |  | 34， 865 | 64，137 |  |
| 1882 ．．．．． | 24，469 | 4，341 | ．．． | 23，985 | ．．． | ST， 26 |

MANCHESTER，DEc． 27
The holidays have greatly interfered with business this week，and the transactions have been comparatively unimportant．Spinners find it difficult to maintain last week＇s rates，but in cloths it is more difficult to place orders on the old terms．
（I．）Comparative Statement of the Cotton Trade．

|  | Price Dec． 1883. | Previous Weeks in 1883. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Price Dec． 20. | Price， Dec． 13. | Price， Dec． c． | Price， Nov． 29. | Price <br> Nor． <br> 29 |
| Raw Cotton－Upland middling．．．．．．．．per lb | 8 d 0 5 | s  <br> 0 d | $\begin{array}{ll} \mathbf{s} & \mathbf{d} \\ 0 & 5 \frac{13}{18} \\ \hline \end{array}$ |  | 8  <br> 8  <br> 0 6 <br> 0 61 | 8 8 0 064 |
| Raw－Ditto，good middling ．．．．．．．．． | 06 | 05 \％ | $\begin{array}{ll}0 & 6 \\ 0\end{array}$ |  | $\begin{array}{ll}0 & 6! \\ 0 & 61 \\ 0\end{array}$ |  |
| Pernambuco fair．．．．．．．．．．．．．．． | 0 5 $\frac{18}{\text { 最 }}$ | 0518 | ${ }_{0}^{0} 6$ | ${ }_{0}^{0} 6^{6}$ |  |  |
| －Ditto，good fair．．．．．．．．．．．．．．． | ${ }^{0} 684$ | 068 |  | ${ }_{0}^{0} 66$ ¢ | ${ }^{0} 9$ |  |
| Yarns－No．40 Mule－twist fair， 2 2nd quality．．． |  | $\begin{array}{ll}0 & 98 \\ 0 & 9\end{array}$ | $\begin{array}{ll}0 & 9 \\ 0 & 91 \\ 0 & 9\end{array}$ | 0  <br> 0 94 <br> 0 91 <br> 8  | ${ }^{0} 9$ |  |
| －No． 30 Water－twist，ditto ．．． | $\begin{array}{ll}0 & 9 \\ 4 & 0\end{array}$ | $\begin{array}{ll}0 & 9 \\ 4 & 0\end{array}$ | $\begin{array}{ll}0 \\ 4 & 95 \\ 4\end{array}$ | $4{ }^{0} 8$ | $40^{\circ}$ |  |
|  | 4 5 | 50 | 50 | 50 |  |  |
| $39-\mathrm{in}, 60$ reed，Gold End Shirtings， $37 \frac{1}{2}$ <br> yards， 8 lbs 4 oza |  |  |  |  |  |  |
| ${ }_{40 \text {－in，} 66 \text { reed，ditto，ditto，} 8 \text { libs } 12 \mathrm{ozs} \text { ．}}$ |  |  |  |  |  | 9 |
| $40-\mathrm{in}, 72$ reed，ditto，ditto， 9 lbs 5 ozs．．．．．．． |  |  |  |  |  |  |
| $39-\mathrm{in}, 44$ reed，Red End Long Cloth， 36 <br> yards 9 lbs $\qquad$ | 0 | 60 | 60 | 6 | 60 | 60 |

（II．）Comparison with Previous Years．


## THE WOOL TRADE.

Business has been virtually at a standstill throughout the week Business the colonial wool sales for 1834, the merchants' committee As regards the that first series shall commence on the 12 th bare arranged the quantity to $\mathbf{4 0 0 , 0 0 0}$ bales. The list of arrivals Feuruaty, ised on the day on which this quantity shall have arrived is to be closed
Messer Helmuth Schwartze and Co. write:-" The question of increasing the numbers of sales having been discussed, it has been decided to retain the four-sale system for the coming year, but to dedroduce five series in the year 1885. The employment of steamers in the transport of wool from Australia being rapidly on the increase in the trans of this year's imports of Australian wool have arrived (23 per cent. of this only 19 per cent. in 1882), it is expected that with bysteamer, atic the colonial shipments will be further accelerated, so that a sufficient quantity will have arrived to begin the first series in 1555 at an early date say, by the middle of January.
In the Bradford trade, the last week in the year is naturally one in which operations are curtailed. Not only do stock-taking and bolidays interfere to restrict business, but there is a desire to keep the lanker's balance favcu able. There has, therefore, been a small berover all the week. But it is generally conceded that business is sound, and good hopes are expected for next year. At Thursday's market there was a marked deadness in values, and in some quarters mareased inquiry was reported, as though buyers were preparing to operate in the new year. In foreign yarns, orders were few, owing partly to irregularity in the mails, but lustre, demi-lustre, mottled, and other tube yarns met with some inquiry notwithstanding. spinners are most of them busy, and thus are able to maintain their quotations. In soft yarns, especially for the home trade, there is continued activity. Manufactured goods have been quieter during the week. The reasons mentioned above operate especially here, and the travellers are all at home till after the turn of the year. Looms, however, are fairly well engaged, and there is no want of work for our operative population.

## JUTE, HEMP, AND FLAX TRADES.

Transactions in jute have been upon a very small scale, and in Dundee trade is inactive. Linen and canvas depressed with stocks accumulating; the former has declined. Jute goods in steady lemand. Yarn easier. The quantity of jute afloat to Dundee is Messrs Georre with last year.
Messrs George Armitstead and Co., of Dundee, report:-"The position of the flax market is without any new feature. The demand for spot goods continues inactive notwithstanding the smallness of stocks held for sale, partly no doubt owing to the approaching New Year holidays, which make spinners delay operating for the present. Prices show no special change, but to clear out large parcels holders would be disposed to meet buyers a little. Two steamers have arrived from Riga during the week.'
Manila hemp is nominal in the absence of business. The telegram, dated Dec. 22, advises the receipts for the week at 7,000 bales, or the ame as last year.

## LEATHER TRADE.

The holidays have materially interfered with business, which since our last report has been very limited. The demand, however, is as good as usual at this season, and prices are unchanged. The supplies are moderate, and no article is especially wanted.

## THE SILK TRADE

Market stronger ; owing to it being holiday-time there is not much business doing.

## COLONIAL AND FOREIGN PRODUCE MARKET.

## Mincing Lane, Friday.

Nothing of interest has transpired in the markets since the 21st Scoperations being small even for the time of year.
during the - There has been a very limited business done in raw sugar percwit. Reek. Some crystallised Demerara sold at 25 s 9 d to 26 s Prompt shipment 18 s 6 d . Another, 18 s ; German, February to April, 18 s 3 d to about 2,400 Another fall of 6 d has been accepted for French loaves, March at tons Le Baudy's having sold for delivery in January and more, $\mathrm{D}_{\text {ry }} 23 \mathrm{~s} 6 \mathrm{~d}$ per cwt, f.o.b. Say's make sold at 6 d per cwt cases, while goods here have declined $6 d$ to 1 s per cwt in many closed. The pieces are nominally unaltered. The Clyde market is As regards this potistics of sugar for the year are not quite complete. sumption of jort, there is an increase of 20,000 tons in the conparatively light impor West India has fallen off through the comdeliveries of the imports, coupled with the extended use of beet, the landings of 81,000 tons.

Iuports and Drliveries of Scgar to December 23, with Stocks on hand.


RUM.-The market is inactive, and quotations unchanged.
Cocos.-There have not been any sales reported since Cofpee.-The Brazil market is better, owing to an advance in New York, and if the reports of a short crop are confirmed many anticipate higher rates, although the quotation of good Channel Rio afloat is now fully 20s per cwt above that at the worst state of the market in the early part of the year. Other shipping gualities in. cluding Jamaica, show about 10 s to 15 s recovery. Home trade kinds have fallen in price, as the consumption does not increase, and current qualities of plantation Ceylon close 12s to 18 s per cwt lower than in March. Public sales will be resumed next Thursday.
Imports of Ceylon coffee last year were 8,000 tons less than in 1882 . from the East Indies about the same. Brazil has ircreased by 9,610 ons. Of other foreign the supply has been rather less. According to the telegram dated December 24th, the average daily receipts at Rio Janeiro had fallen to 10,500 bags. The latest estimate of the Government crop in Java for 1883 is $1,071,025$ piculs.
 3id. plantationCeylon...percwt 75 s to 808

Delivered last week 421 tons, iscluding 254 tons for exportation.
TEA. Public sales will be resumed exped until after the turn of the from China for the $1883-4$ season, are expected to be about 149 millions, or nearly the same as in the previous season. From India and Ceylon about 60 million pounds, or some slight increase as compared with 1882-3.
Rice.-Last week a cargo of 1,658 tons Madras sold at 7 s , c.\&f., and subsequently two steamer cargoes of Rangoon at 8 s 6 d c. f. and i , for the Mediterranean, together about 3,925 tons.
SPICES.-Transactions have been upon a small scale. There is a further arrival of 3,200 packages Zanzibar cloves per Mirzapore steamer, also 279 cases from Singapore. The stock of cassia lignea is exceptionally large, having increased to 124,750 packages.
Black and White. Pepper are firm. The latter has sold to some extent latterly at 10 d to $10 \frac{1}{8} \mathrm{~d}$ per 1 b . Public sales of spice will not be resumed until the 9 th proximo
Saltpetre.- Prices are as last week without sales. Fine Bengal sold at 18s 9d per cwt.

Shellac.- The market has been quict, with quotations about the sme as before, 100 chests AC garnet sold to arrive at 80 s per cwt. Prices in Calcutta are higher than in London, but the stock in warehouse here is equal to more than a year's requirements.

Drysaltery Goods.-The sales have been unimportant. Further business has been done in cochineal.
Drvgs.-Cape aloes steady. Balsam Peru still neglected. Bark, South American and East Indian cinchona, very hittle dong, Camphor also quiet. Ipecacuanha, musk, and rhubarb steady Cubebs extremely scarce, nominal value $14 l 10$ s to $15 \%$. Essential ils generally flat. Opium firmly held.

Ciemicals.-Our markets for chemicals are very dull, as usual at this time of the year, buyers not being anxious to increase their stocks, but prices have an upward tendency, and with any demand may be expected to rule much higher. Greater combination amongst manufacturers to maintain prices may be expected.
India-rubber.-Business has been done, chiefly in Mozambique, t a range of 1 s 9 d to $2 \mathrm{~s} 5 \frac{1}{2} d$ per 1 .
Metals - The Metal Exchange was closed during the first three days of this week. Trade generally remains quiet. Our quotations of imported tin are nearly the lowest of the year, and show nearly 131 reduction on the prices ruling in March. Arrivals are rather large, Straits and Australian this morning quoted $85 /$ te $85 l \mathrm{los}$ large, Straits and Australisi 2 s 61 to $59 l^{\circ} 2 \mathrm{~s} 6 \mathrm{~d}$, or $10 \mathrm{l}^{\prime}$ below the cash; Chill copper, g.o.b., 88 , 28 , prices in January, when / per ton. The above markets are better this weel the manufactur metals little eha not encouraging. In Midllesbro the engineering and shipbuilding trades are fairly active. Steel the en latest sales of pig iron have been at 49 s 11 d to 43 s per ton cash. The Associated Ironmasters been at scotland give the total production of pig iron for the year ending of Scotland give the total ${ }^{\circ}$, Christmas, 1853, at $1,129,024$ tons, or 3,000 tons, or an increase of year. Stock in makers or the year will probably show an increase of about 96,700 tons.

Linseed.-Since last Friday a few sales have been effected on Liverms. Calcutta to arrive, via Canal, 42 s 9 d to 43 s ; Cape, 43 s 3 d . on the spot, 42 s 3 d to 42 s 3 d . Business in Bombay to arrive tor por steamer to Holland.
Oils. - Nothing reported in fish oils. Olive continues firm, and he advance here is smaller than in the producing countries. Linseed oil is now at the lowest point of the year, with a steady market, and rules about $3 / 10 \mathrm{~s}$ under the quotations current in February. 1015 to spot, this morning's prices are 198 to $19 \ell 2 s$, Jonang, Esplish $19 / 17 \mathrm{~s} 6 \mathrm{~d}$; January to A pril, $20 / 5 \mathrm{~s}$ to $20 / 7360$. No change brown rape, which has fluctuated in value about $10 t$ during owing to speculative influence, the highest point being 40 in February, and spot, $30 / 10 \mathrm{~s}$ to $30 / 15 \mathrm{~s}$; January to March, 31/. Cocoa-nut onl has again been at a very low range of prices, with large supplies, especially
of Cochin oil．Palm，through scarcity，is much higher than usual， and has been so during the year．

Petroletm Oil is steady，this morning＇s quotations being，on the spot， $7 \frac{1}{15} d$ to $7 \frac{1}{2} d$ ；January， $7 \frac{1}{4} \mathrm{~d}$ to $7 \frac{5}{16} \mathrm{~d}$ ；to March， $7 \frac{5}{14} \mathrm{~d}$ to $7 \frac{3}{8} \mathrm{~d}$ per gallon．The lowest point of the year was $5 \frac{7}{8} \mathrm{~d}$ to 6 d per gallon in July，and present rates are about the highest．
Spirits Turpentine again lower than last quoted，viz．， 25 s 6 d to 26 s ； January to April，26s per cwt．

Tallow．－There have not been any public sales．Petersburg is firm and scarce at the present high quotation．Town melted steady at last Friday＇s advance．

Tobscco．－The week has been a very quiet one，there being nothing to report．At this season of the year the wholesale market is usually quite devoid of interest．

## ADDITIONAL NOTICES．

Green Fruit．－Messrs Keeling and Hunt report that oranges are lower in value，excepting those of superior quality．Lemons also are cheaper．Black Spanish and Barcelona nuts are without altera－ tion．Not any sales of Almeria grapes this week．Spanish onions dull of sale．St Michael pineapples selling freely．

Metals．－The holidays have caused a great interruption to business，but copper has in the last two days become about 20 s a ton dearer for Chilian，g．o．b．，and tin is about 30 s a ton dearer．Iron is lower for Scotch pig，having touched 42s per ton yesterday，is to－ day 43 s Id for $\mathrm{g} . \mathrm{m} . \mathrm{b}$ ．warrants，which is still a decline from last week．Lead is quiet，and spelter also is quiet．

## METROPOLITAN MEAT MARKET．

Fresh supl lies are short．The trade is quiet，at late prices．Beef， 3 s to 5 s 6 d ；mutton， 3 s 4 d to 6 s 6 d ；veal， 5 s to 5 s 6 d ；and pork， 3 s 6 d to js per 8 lb by the carcase．

## POTATO MARKET．

Thurspay．－During the past week the market has been well sup－ plied．English magnums 80 s to 100 s per ton，English champions 60 s to 80 s per ton，English regents 80 s per ton，foreign reds 4 s per bag， foreign snowflakes 4 s 6 d to 4 s 9 d per bag．

## Cif Gajette．

Friday，December 21.
BANKRUPTS
S．Child，Jackson＇s road，Holloway，woollen cloth merchant．－ John Neale Donnelly，Pellett terrace，Pellett road，Lordship lane， Dulwich，builder．－－Charles Geore Ernest Terraneau，Buckles
bury，promoter of public companies．－Richard Walker Tumer Wigmore street，Cavendish square，Bolton road，and Cireus road，है John＇s wood，Ladbroke grove road，Walmer road，Notting hill，Pont
street，Belgrave square，Railway arches Lat street，Belgrave square，Railway arches，Latimer road station，
Turnham green，High street，Ealing，Hi，Po Churton street，Pimlico，dyer，cleaner，bleacher street，Acton，and Stephen Yearsley，Gloster mews，Portman squa，and upholsterer．－ Astrup Cariss，Liverpool，accountant．－L．Caro，Manchester．－ merchant．－James Crebo，Liskeard，baker and general dealer，glass George Francis Davis，Lewisham，clerk to an East India agent－ William Freeman，Bangor，licensed victualler．－Claude Longue ville Mackenzie，Hatchford，Cobham．－－Percy Windover Millard Dorking，draper．－Whomas Nicholson，Liverpool，grocer and
provision dealer．－William Turton provision dealer．－William Turton Stacey，Sheffield，masic and super－Mare，cab proprietor and hatter．－－John Taylor，Weston Teddington，builder．－－Savile Arundel Tucker，Lee，solicitor Alfred Harper Wadsworth，Bolton，salesman．Lee，solicitor，－ Wilkinson，Northowram，licensed victualler

SCOTCH SEQUESTRATIONS
Abraham Jacobs，Greenock，tailor and clothier．－John Curri， Ayr，joiner and builder．－William Duncan Johnson，Leith，watch maker and jeweller．

## Tuesday，December 25.

BANKRUPTS
William Blenkiron，Clarges street，Mayfair．－Waiter Felix 0mis， Orchard street，Westminster，commission agent．－－James sim Crosby Hall chambers，Bishopsgate street，commission agent．－ Joseph Bellmann，Newcastle－upon－Tyne，builder，－－Richard Bredin， Liverpool，corn merchant．－Alfred Dalton and Harry Dalton， Denby Dale，Yorkshire，tailors．－Walter Thorold Hill and William Thomas Morton，Coventry，bicycle manufacturers．－Joseph Kendall，Sheffield，grocer．－Charles Edward Codogan Nevton， Birmingham，galvanised iron manufacturer．－Charlotte Hannal Nicholson，Milnsbridge，Yorkshire，grocer：－Daniel Perciral． Daresbury，Cheshire，commercial traveller．－Mary Rowland Middleton－by－Youlgreave，Derbyshire，farmer：－George William Smith，Cambridge，boot and shoe dealer．－Edwin Wilson，Dews bury，Yorkshire，rag dealer．

SCOTCH SEQUESTRATIONS
William Murray Anderson，Govan，spirit salesman．－Robert M＇Lauchlan and John M＇Lauchlan，Edinburgh，chair manufacturers， —Edward Alexander，James Young，John William Johnston，and John Findlay Alexander，Govan，shipbuilders．－Philip Waldemaz Gabrielsen，Leith and Granton，shipbroker－John Charles Hay Edinburgh，architect．－Robert Maclaren Findlay，South Queens ferry，builder．

OFFICIAL RAILWAY TRAFFIC RETURNS

| Capital <br> Exp＇nded exLeased Lines． | Revenue past Half－Year． |  |  | Dividend per Cent．per An． |  |  | Name of Railway． | $\begin{aligned} & \text { et } \\ & \text { 总 } \\ & \text { 员 } \\ & \frac{4}{8} \\ & 0 \end{aligned}$ | Receipts． |  |  |  | Cost <br> per <br> mile |  | Aggregate Receipts of Half－ Year． |  | $\begin{aligned} & \text { Hiles opes } \\ & \text { in } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Gross } \\ \text { Re- } \\ \text { ceipts. } \end{gathered}$ | Work－ing Ex penses， \＆Dut | Interest Rents， Prefer－ ences． | $\begin{aligned} & 1 \text { st } \mid 2 n \\ & \text { HIf } \\ & \text { HI } \\ & \text { of } \\ & 1882 \end{aligned}$ | $\begin{aligned} & \text { 2nd } \begin{array}{l} \text { Hift } \\ \text { Hif. } \\ \text { Hff. } \\ \hline \text { of } \end{array} \\ & \hline 882 \text { 1s8 } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 敉 | むٌ | $E_{0}$ | 1883. |  |  | 1892 | 1503. |  |
|  |  |  |  | \％ |  |  |  |  |  |  |  | 941 |  |  | $\underset{17}{\boldsymbol{\varepsilon}} \underset{87}{\ell}$ | $0,018$ | $\underset{30,229}{\boldsymbol{E}}$ |  |  |
|  |  |  |  | 4 | 4 |  | Belfast and |  | 554 |  |  | 71 |  |  |  |  |  |  |
| $\begin{array}{ll} 1,882,5 \\ 0.5 \end{array}$ |  | 702，448 | 512，916 | 4 | ${ }_{5}^{4}$ | ${ }_{4}^{31}$ | Belfast \＆Nrt |  | ${ }_{16,797}^{1,911}$ | $\begin{array}{r} 1,559 \\ \mathbf{4 0 , 9 0 0} \end{array}$ | $\begin{gathered} 3,470 \\ 57,697 \end{gathered}$ | $\begin{array}{r} 3,486 \\ 57,330 \end{array}$ | $\begin{aligned} & 13,590 \\ & 50,050 \end{aligned}$ | ${ }_{75}^{25} 1038$ | 1，250，386 | 1，236，253 |  |  |
| 280，8 | 121，075 | 51，5 | 56，217 | 2 | 2 | 2 | Dublin，Wicklow，d | 15 |  |  | 3，310 |  | 16，880 |  |  |  | ${ }_{159}^{133}$ |  |
| 6，108，28 | 306，431 | 130，008 | 91，407 | 7 | ${ }^{61}$ | 4 | Furness | 23 |  | ${ }^{8,037}$ | 10，069 | 11，088 | 44，300 | 72120 60115 |  |  |  |  |
| 10，469，97 | 664，296 | ${ }_{957,8}^{278}$ | ${ }_{6}^{159}$ | ${ }^{51}$ | ${ }^{51}$ | nil | Clasgow \＆ | － 3 | 7，233 | ${ }_{33,656}^{12,273}$ | 19,506 76,274 | 72，88 | 40，130 | 73631 | 1，683，816 |  | 65\％ |  |
|  | ，919，53 | ，062 | 675，43 | 4 |  | 31 | Great Northern | 23 |  | 44，671 | 79，601 |  |  |  | ， 882,248 | － | 467 |  |
| 6，084，477 | 334，290 | 168，48 | 78， 137 | 4 | 5 | 4. | Great Northern | 21 | 6，130 | 5，688 | 11，818 | 12，343 | ${ }_{17}^{13}$ |  | ${ }_{135,124}$ | ${ }_{127,060}$ |  |  |
| 884，863 | 151，931 | 81，27 |  |  |  |  |  |  | ${ }_{6}^{1,906}$ | 3,485 6,648 | ${ }_{13,621}^{5,391}$ |  |  |  |  |  |  |  |
| 7，569，98 |  | 202，2 |  | 5 | 7 | 52 | Gt．Southr |  | 82，4c0 | 88，358 | 170, |  | 18，810 | $75142{ }^{2}$ | 3，997，803 |  |  |  |
| 36，653，4 | ，945，920 1 | ，097，352 | 505，413 | 4 |  | 4 | Lancashire \＆Yorkshi | 23 | 25，321 | 47，292 | 72,613 | 72，240 | 74，65 | 146 | 1，873， | 1,8 |  |  |
| 89，984，58 | 362，162 | 721，34 | ，346，44 | 7 |  | 7 | London \＆North－Weste | 23 | 58，433 | 127，106 | 215，540 | 203，583 | 51,32 | ${ }_{85}^{122} 12.23$ | ， | 1，054， |  |  |
| 22， 684,3 | 126，89 | 532， |  |  | 6 |  | Lon．，Brightn | 2 | 26， | ${ }_{18,0<6}^{10,38}$ | 37,246 55,979 | 39,229 55,248 |  | 701301 | 1，351，189 | 1，340， | ${ }^{6}$ |  |
| 262，4 | 668，925 | 333，22 | 301，117 | ni | nil | ${ }_{\text {nil }}$ | London \＆South－w | 23 | － | 15，296 | 50，505 | 23，071 | 159，100 | 14723 | 641，512 |  |  |  |
| 1，060，3 | 516，230 73 | 838，6 |  |  |  |  | Lon．，Tilb | ， | 1，524 | 58 |  |  |  |  | 74，793 |  |  |  |
| 25，852，0 | ，017，834 | 486，8 | 467，151 |  | 4］ | 1 | Man．，Sheffield，\＆ | 23 | 9，696 | 30，785 | 40，481 | 39，918 | 87,40 | 139833 | 953，147 | 66，411 | 417 |  |
| 844，5 |  |  | 1，701 |  | 10 | 10 | Marypor |  | 546 | 1，901 | 2447 | 2，621 | 580， |  |  |  |  |  |
| 6，692，308 | 176，4i5 | 81，718 | 101，469 |  |  |  | Metropolitan D |  |  | ， | 7，107 |  |  | ${ }_{687} 597$ | 仿， |  |  |  |
| 10，36 |  |  | 110 |  |  |  | Metropo |  | 49.965 | 99.059 | 19，024 | 143，758 |  | $118134{ }^{1}$ | 3，680， | 3，563 |  |  |
| ， 6001,44 | ， 249,21 | 1，953， | ， 64 |  |  |  | Midland | 1 | 4，053 | 6，178 | 10，231 | 9，767 | 12，4 |  |  | ${ }^{23}$ |  |  |
| ，146 | 1，305，937 | 621，244 | 545，583 |  |  | 3 | ＊North British | 23 | 14，385 | 34，868 | 49，261 | 44， |  | 50105 | 1，129 | ${ }_{1}^{1,093}$ |  |  |
| 56，798，95 | 3，534，60 | 1，795，323 | 753，822 |  |  |  | North－Eastern | 22 | 35，626 | 97，460 | 133，08 |  | 37，490 | 86.712 | 3，2 |  |  |  |
| 206，02 | 244，930 | 122，252 | 49，408 |  | $7 \frac{1}{8}$ | 7 | North Lon | 23 | 5，417 | 3，107 | 8，524 | 8，749 | 325，70 | \％10172 |  |  |  |  |
| 7，888，185 | 388，631 | 168，831 | 111，975 | 523 | 3 | 31 | \｛ N．Staf |  | 4，072 | 8，837 | 12,909 | 11，3：7 |  |  | 330, |  |  |  |
| ，324，724 | 79，053 | 36，920 | 29，668 | 812 | 10 | 10 | Rhymney |  |  |  |  |  | 20,7 | 1221821 |  | 1，043，222 |  |  |
| 21，922，491 | ，167，389 | 535，898 | 318，143 | 3 31 |  | 3 | South－Eastern |  | 29，772 | 13，040 | 42，812 | 42，358 | ${ }_{81}^{57}$ |  |  |  |  |  |
| 2， 2 2，095，357 | 356,647 88,881 |  |  |  | 17 |  | Taff Vale e．．．．．． |  |  |  |  | $\begin{array}{r} 12,757 \\ 2,133 \end{array}$ |  | $\begin{array}{r}163285 \\ 17 \\ \hline\end{array}$ |  | ．．．＇ |  |  |

## COLONIAL AND FOREIGN．

| Name． | $\begin{gathered} \text { Week } \\ \text { Ending } \end{gathered}$ | Keceipts． |  |  |  | COLONIALAND FOREIGN |  |  |  |  |  | Name． | WeekEnding | $\frac{\text { Receipts. }}{1883 .}$ |  | Total Receipta |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | otal |  | Name． | Week Ending |  | ceipts. | $-\frac{\text { Total }}{1883 .} \frac{\text { Keceipts. }}{1882 .}$ |  |  |  |  |  |  |  |
|  |  | 1883. | 1882. | 1883. | 1882. |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 91， | 82，219 |  |  |  |  |  |  |  |  |  |  |  |  | $\underset{2,748}{\boldsymbol{e}}$ |  |  |
| Bu，Ayr．G．St CanadinPac | Oct． 28 | 11，451 | 11，063 | $153,7$ | $\begin{aligned} & 1842,203 \\ & 132,810 \end{aligned}$ | Mexican | Dec． 22 | 20，400 | 30，000 | 4：8，800 | 610，600 | Smyn dic |  |  |  |  |  |
| East Indian． | Dec． 21 | ${ }_{91,952}^{13,400}$ | 11，200 |  |  | Mid．of Canada | 22 | ${ }^{3,617}$ | 3,777 | 226，055 | ${ }^{214,793}$ | Scinde ．．．．．．．．．． | Nov． 23 | 76，00 |  | 3,763 |  |
| Eastern Bengai | i Nov． 17 |  | ${ }_{6,247}$ | ${ }_{1}^{182,38,6}$ | 2858034 | Ottoman ．．．．．．．． | Oct 20 | 4，519 | 2，644 | 122，778 |  | Sth．Austrian ${ }^{\text {S }}$ |  | 5，744 |  |  |  |
| G．Tk．of Can | Dec． 2 | 86，434 |  | 2，301，261 | 2896648 | ${ }^{\text {Oude }}$ Paris Orleans $^{\text {a }}$ |  |  | 93，804 | ${ }_{4,670,216}^{141,04}$ | ${ }_{\text {，}}^{121,53,73}$ | Stn．of France ${ }^{\text {a }}$ | Dec． | 51, |  |  |  |
| Gt．Indn．Per |  | 58，135 | 66,356 | 1， $\mathrm{C82} 2718$ | 1163780 | ${ }^{\text {Pa }}$ |  | ${ }_{35,808}$ |  | 2，020，444 | 2，013，016 | Do New＊．．． |  |  |  | 50， |  |
|  |  |  |  | 202， | ${ }_{217,813}$ | Paris \＆Meditr．＊ |  | 21153 | 2274 | 11730276 | 11942508 | Wsn．of France ${ }^{*}$ |  | － |  |  |  |

[^0]
## December 29，1883．］

COMMERCIAL TIMES TEEKLY PRICE CURRENT． The prices in the following list rer rensed on Friday，in each devartuent．

## Arrow Root－per lb

Ashes－ Primimstor

Coffee－duty 1 1 d per Gliddling to fine liative，goed ordinar at India，plantation
ygore，medium to bo
lanils，fair Indian
locha，mised to fine．
Low middling to fine
anta Riea，mie．to fine
entral Americal
ravil，Rio low superior
Geed first
Fair to goo．．．．．．．．．
Common to barely fair
Aftoat fr．to gd channel
Good A verage Santos
Cotton－See
Chemicals－

Ascid citric
Yitre．．．．
Oxalic．．．
Trater
Tartaric

## Alum，lump

tmmonia，carbonate．．．．．．．．．．．ton Suriate．
Arenic，lump
Powder
Bicaching powder
Cream tartar，crystals
catomel．．．．．．．．．．．．．．．．．． 122
Conosire Sublimate．．．．．．．． 1

## Potash，bich Chlorate

Chiorate
Hydridat
Prusiate．
Srumphate．
Precipitate ．
cal．dcetos．
Sal－Ammoniac．．．
Sola Bicarbonat
Crystals．．．．．．．．
Caustic，London

Ash
Suzar iead
Brown
Sulate
Sulphate Quin ine
English，in hottl
Forizg in ditto

Coalls－per ton
Cochineal

## Drack．

$\begin{array}{lll}\text { Aloes，Fine E．I．．．．per cwt120 } & 0150 & 0\end{array}$
Ansiseed，China，star．．．．．．． 110 o 110

## Capivi


$\begin{array}{llllll} & & 5 & 5 \\ \text { Campeachy ．．．．．．．} & 9 & 5 & 5 & 9 \\ 7 / 6 & 9\end{array}$

## Dyewoods－（Con．）－ Logwood－Honduras ．． Jamaica ．．．

## Sapephants＇Teeth

Fruit－Currants，duty 7 s

## Vostizz

Gulf ．．．．．．．
Figs，Turkey．p．ewt，dty pd
Raisins，duty 7s per cwt－


## Eleme

Oranges S．Michael p cse．
Seconds Lisbon \＆St Ubes，$\frac{1}{\frac{1}{2}}$ chst．
Palermo．．．．．．．．．．．．．．．．．．er box Lemons－Palmero p．case Messina，selected
Medium
vuts－Barcelona，p．bag

## Archangel，Crwn．per ton

St Petersburg， 12 －head ．．
Gutta Percha－per ib
Hemp

## Manila，fair roping

Low to fair ．．．．．．．．．．．．．．
Coir Yarn，good to fine
Hides－Ox \＆Cow pr ib
Salted－B．A．\＆M．V．．． R．Grande Cape ．．

Cape．
Zrysalted Mauritius Madagascar． Cape ．．．．．．
Hops－Kent， 1883 p cwt ther English． Indigo－per lb

$$
\begin{aligned}
& \text { Consuming mid. to fine } \\
& \text { Low to good ordinary. }
\end{aligned}
$$ $\begin{array}{cccc}\Sigma & 8 & £ & 8 \\ 37 & 0 & 44 & 0 \\ 26 & 0 & 29 & 0\end{array}$ $\begin{array}{cccc}20 & 0 & 21 & 0 \\ 8 & d & g & d\end{array}$

Madras, Velore

Madras，
Native
Kurpah，good mid．to fine
Geod ord．to middling

## India Rubber－per Ib

Madagascr \＆Mozambique

## Crophides …… 30 ＠ 45 lbs

 doEnglish butts．．．． 16
do Foreign butts．．．． 16 Cape，Austn，©．．．． 14
Calf Skins．．．．．． 28 do
 28
21 $\begin{array}{r}120 \\ 5 \\ 14 \\ 14 \\ \hline\end{array}$ 220
10
32

[^1] M．V．．．． $\begin{array}{ll}0 & 31 \\ 0 & 4 \frac{1}{4} \\ 0 & 8\end{array}$

| do | $\ldots \ldots . .40$ | 75 |
| :--- | ---: | ---: | ---: |

Dressing Hides
Horse Hides，English
Horse Hides，English ．．．．．
do Spanish．．．．．per hide Kips，Engiish，ver
do East India
Metals－British Copper
English，Tough．per ton English，Toug Sheets
Chili－gd．ord．brands． Australian，Wallaroo ．．．
do
Burra ．．．．． 65
Iron，per ton
Bars，\＆e．，British．．．．．．．．．
Hoops





Lard－Waterford and
Limerick bladder
Cork and Belfast ditto Ferkin and keg，Irish．．． American and Canadian Beef－Amer．sCan．．．pr．te．
Cheese－Edam，ne
Gouda．
Rice－Rangoon to arrive
Bengal，white，on the spot
Madras
Rosin－American，com． Medium to fine．．．．．．．．．．．．
Sago－Pearl．．．．．．per cwt
Sago flour

## Orange，yood to fine

Garnet A C．．．．．．．．．．．．．．．．．．．
Button，sorts，good to fine Sticklac，Siam
Silk
Bengal－Surdah ．．．per Ib is Gossimbu
Jungypored．Comercolly China－Tsatlee，Nos．1， 2 ，

## No． 4 and

## Taysaam．

Long－reele
Canton
Re－reeled
Japan－Low to
Patent Brutia ．．．．．．．．．．．．．．．
Persian
Italian－Raw，
Fossombrone
Other kinds ．．．．

## Milan Trams do

Spices－Pepper
Alleppy and Malabar．
White，Singapore，fair Pimento－Fair to good Cinnamon－1st Cey
Do 2nd do
Do 3rd and 4th ．．．．．．．．．．．
Cassia Lignea，unworked Cloves－Za
Penang
Ginger－per cwt
Cochin scraped
Do rough
Bengal
Jamaica，low and ord
Do mid．to fine
Mace．．．．．．．．．．．．．．．．．．
Spirits－Rum，duty 10 s
30 to 35 O ． P
Fine marks
Demarara，proof
Demarara，proof ．．．．．．．．．
Leeward Island ．．．proof
E．I．and Mauritius－ Foreign
Brandy，duty 10 s 4 d per gal．
Vintage of $\left\{\begin{array}{l}1878 \\ 1877 \\ 1875\end{array}\right.$
in hhds $\left(\begin{array}{l}1574 \\ 1572\end{array}\right.$
Corn spirits，pf，duty paid Spirits，f．o．b．Exportation
Malt spirits，duty paid
German spirits ．．．
Sugar－percwt
British W．India，refining 10 Crystallised ．．．．．．．．．．．．．． 25 Foreign Mu
Refining Mauritius，
Syrups，low to good yellow
Low to good brown．．．
Bengal，Iw to gd．Gurpa
Penang，European
Native brown
${ }^{\text {Jadrasgery }}$

## Manila，＂supe

Siam and China white
Siam and China white
Low to good brown

Sugar－（Con．）－per cwt is d Brazil，bros Egyptn．，good tofinecrys．is 0 os Floating cargoes for U． K ． Cuba，Centrifugal碚名品品 Repixed－For consumptn． Titters
Pieces Tieces ．．．．．．．．
For expert，free on boan Crushed Pieces Dutch，refined，f．o．b．in
20 lb loaves superfine 20 lb do No 1 ．．． French loaves，i．o．b． Beet－German \＆Aus，fob 18 O 18
French Crystals，Yo， 3 $\begin{array}{rlllll}\text { Saltpetre－Bngl．p ewt } & 17 & 6 & 18 & 9 \\ \text { Engish，refined }\end{array}$ Sitmote of Sods
Shells－M．－o＇P．per ewt．
China，Manila，gd．to fine 120
Bombay 02150 $\begin{array}{llllll}\text { Tombay } \\ \text { Tortoise，E．I．，do per lb } & 70 & 0 & 120 & 6 \\ 7 & 6 & 24 & 0\end{array}$
Tallow－per ewt
Petersburg，new YC
Australian mutton，fine Do beef do
Tapioca－E．I．flake p．Ib
Pearl
$\begin{array}{lllll}\text { Tar－Stockholm，per brl } & 24 & 0 & 0 & 0 \\ \text { Archangel }\end{array}$
Tea－duty 6 d per lb
Medium to good
Fine to finest
Souchong，com．to good．．
Oolong，common to fair
Flowery Pekoe，fr．to good
Fine to finest
Fine to finest．．
Orange Pekoe
Canton scented capers

Hyson，common to fair Y．Hyson，com．to fair
Gunpowder．
Indian Pekoe，inc，broken Good to finest
Congou Souchong
Timber－Timber and
Hewn Wood，－Dantzi
Canada red pine $\begin{aligned} & 65 \\ & 50 \\ & 50\end{aligned}$


$\begin{array}{llll}\text { Indian teake ．．．．．．．．．．．．．．．} 320 & 0 & 340 \\ \text { Wainscot logs is ft each．．．} 60 & 0 & 90\end{array}$ Dealsand Sawn and Prepared Wood－

## 

Canada 1st pine ．．．．．．．．．． $160^{7} 0{ }^{9} 10$
2nd
3 rd
American spruce
Staves－Raltic，pr．mille．El 150
Tobaceo duty 3,6 perib

## Virginia leaf

## Kentucky icaf

Negrohead stript duty 4100
Columbin．If．，duty 3,6 prlb
Turpentine bnd duty 5,6
Wo 1 －En spirits ．．．．．．．． 25 － 220 Fleeces S．Down hogssien of 1410 Hali－bred hogys．

## Kent fleeces ．．．．．．．．．．． S．Dwn．ewesand wthrs

 Leicester doColonial－per to
Sydney and Port Philip －Fleece and Lamb． Scoured，ke．
Unwashed
Locks \＆pieces（wshd）
Locks \＆pieces（wshd）
Scoursd de．
Unwasbed．
Aue comstored washed V．D．Ld－Fleece a lamb Cawashed ．．．．．．．．．．．．．．
Cape G．H．Fleece lamb Scoured，\＆e．
Unvashed
Wax－Pee
$\begin{array}{llll}0 & 4 & 0 & 10 \\ 0 & 11 & 1 & 10\end{array}$
 $\begin{array}{llll}1 & 10 & 2 & 4 \\ 0 & 94 & 0 & 107 \\ 0 & 10 & 1 & 01\end{array}$
$9 \frac{1}{2} 13$
1100 0
0


$\begin{array}{rl}0 & 4 \\ 32 & 0 \\ 0\end{array}$ $\begin{array}{rrrr}48 & 0 & 110 & 0 \\ 46 & 0 & 53 & 0\end{array}$

$\begin{array}{rrrr}42 & 0 & 0 \\ 46 & 0 & 46\end{array}$ per gal． $\begin{array}{llll}2 & 6 & 3 & 0 \\ 3 & 6 & 4 & 0 \\ 1 & 9 & 1 & 11\end{array}$ | 12 | 9 | 13 |
| :--- | :--- | :--- |
| 13 | 4 | 13 | $\begin{array}{llll}11 & 9 & 11 & 10 \\ 1 & 10 & 2 & 0\end{array}$ 41 $\begin{array}{lll}6 & 19 & 0 \\ 0 & 27 & 6\end{array}$ $\begin{array}{llll}0 & 27 \\ 0 & 23 \\ 0 & 20 & 0 \\ 6 & 23\end{array}$



## Etuck fitarkets 指ice $\mathfrak{C}$ urrent．

| Dividends Due． | Name． | Closing Prices． |
| :---: | :---: | :---: |
|  | 3 per Cent．Consols Do for Account，D | $\begin{aligned} & 200 \\ & 100 \end{aligned}$ |
| April 5 Öct．5．．． 3 | per Cent．Re | 1 |
| April 5 Oct．5．．．New 3 per Cents．．．．．．．．．．．．．． 101101 |  |  |
|  |  |  |
| April 5 Oct． $5 . .$. | ${ }_{\text {Do }}$ Ditites，April， | ${ }_{1}^{8}$ |
| Feb． 4 Aug．4．．．Do Aug． 1908 （Red Sea Tel．） 15 \％ $15{ }^{\text {a }}$ |  |  |
| Mar． 11 Sept． 11 Excheq．Bills，Mar．，1，000l 3\％6s 118 p |  |  |
| Mar． 11 Sept． 11 | Do 100l， 2000 ，and 500 | 68118 p |
|  |  |  |
| June 11 Dec． 11 Do 100l，200l，and $500 \mathrm{l} 2 \mathrm{t} \%$ is 98 p April 1 Oct．1．．．Canada Gov．Intercolonial Ri． |  |  |
|  |  |  |
| April 1 Oct．1．．． | Do Rupert＇s Land |  |
| April 1 Oct．1．．．Do Bonds 1910 do ．．．．．．．．．． 110 |  |  |
| April Ap．Jly．Oct．Jamaica |  |  |
| Feb． 1 Aug．1．．．Turkish Guaranteed 4\％， 1855106 |  |  |
|  | Bank of England Stock 5 |  |
| Jan． 1 July $1 . .$. Rank of Ireland Stock $6 \% \ldots 327$ | Rank of Ireland Stock 6 \％ |  |
|  |  |  |
|  |  |  |
| Various dates．．．Do Enfaced Paper， 4 \％．．．．．． $79.30{ }^{\text {a }}$ |  |  |
|  |  |  |
| Feb． 16 Aug． 16 | Do Debentures $4 \%$ ，Aug． 16 ， 1884，1，000l and 500 l | 100 10012 |
| Feb， 1 Aug． 1 | Gov．of Isle of Man Deben． repaid in 45 years by Sink．Fd．of $1 \%$ p．an． | 9798 |

COLONIAL AND PROVINCIAL government securities．

| Autho rised Issue， | Dividend Due． | Name． | Closing <br> Prices． |
| :---: | :---: | :---: | :---: |
| $\stackrel{£}{100,00}$ | Apr | B．Columb | 110113 |
| 150，00C | Jan \＆July | Do 1907 ．．．．．．．．．．． 6 | 120122 |
| 495，40C | Jan \＆July | Canada，1882－4 | 101103 |
| 6，446，6 | $\{\mathrm{Jn}$ \＆Jy | Do 1885 | 102104 |
|  | \｛ Jn \＆Jly | Do 1885， | 102104 |
|  | Apr \＆Oct My \＆Ni | Do Don | $\begin{array}{ll} 113 & 115 \\ 102 & 104 \end{array}$ |
|  | My \＆Ni | Do do Ins | 102104 |
| 124，00\％ | Apr \＆Oct | Cape of Good Hope， 1884－90 ．．．．．．．．． 6 |  |
| 448，50¢ | Apr \＆Oct | Do 1890－1900 ．．．．． | 105115 |
| 150，00 | Jan \＆July | Do 1891 | 109111 |
| 255，406 | Apr \＆Oct | Do 1900 |  |
| 7，407，700 | Apr \＆Oct | Do | 96\％ $97 \frac{1}{2}$ |
| 2，615，600 | Junes Der |  | $96 \frac{1}{3} 97 \frac{1}{2}$ |
| 350, 400 | May \＆Nor | Ceyl |  |
| 1，275， | May \＆Nov Feb \＆Aug |  | $\begin{array}{ll}100 & 103\end{array}$ |
| 150，0 | Mar is Sep： | Fijian Gov．Deben． $4 \frac{1}{2}$ | 100102 |
| 100，000 | Apr \＆Oct | Jamaica | 103105 |
|  | May \＆Nor | Mauritius |  |
| 400, | Feb \＆Aug | Do 1895 | 115120 |
| 100，00 | May \＆Not | Do．．． | 102104 |
| 700，00 | May \＆Nov | Do Co | 100102 |
| 163，000 | Apr \＆Oct | Nata |  |
| 100，00 | May \＆Nov |  |  |
| 166，106 | May \＆Nov |  |  |
| 1，300，000 | Mar\＆Sept |  | 10 |
| 922 | Jan \＆July | N．Bru | 106113 |
| 8，038 | \｛Jn \＆Jy | N．S．Wales， 188 | 103110 |
| 1，000 | （Jn \＆Jly | Do 1895 | 107115 |
| 7，201，0 | Jan \＆July | Do 1903 |  |
| 150，000 | Jan \＆July | New Zeala | 11111 |
| 1，000，006 | Jan \＆July | Do 1914 | 111113 |
| 7，283，10 | Quarterly． | Do Cons | $105 \quad 10$ |
| 500，00r | Mar \＆Sept | Do 1891 | 110 |
| 1，000，00 | June\＆Dec | Do 1891 | 10811 |
| 200，00¢ | Apr \＆Oct | Do Auckland |  |
| 6，000，00C | Feb \＆Aug | Do 5／30，1579－1904 4 ${ }^{2}$ | 1 |
| 1，250，00C | Jan \＆July | Do 5／30， 188 |  |
| 3，500，000 | Mar \＆Sept | Do 10／40 1888－19185 | 10410 |
| 839，7 | May \＆Nov | Do 1889 | $103: 05$ |
| 5，371，2 |  | $\left\{\begin{array}{l}\text { Do Insc } \\ \text { Do do } 11\end{array}\right.$ |  |
| 225,0 | Jan \＆July | （Do do N | $\begin{array}{cc} 991 & 100 \\ 105 & 107 \end{array}$ |
| 224，200 | Jan \＆July | P．Edward Island．． |  |
| 800，00 | May \＆Nov． | Quebec（I＇rov．of）．．． | 106108 |
| 860，00c | May \＆Nov | Do．． | 106108 |
| 878，60c | Jan \＆July |  | 103 |
| 1，726，4 | Jan \＆July | Queensland， 1884 ．．． 6 |  |
| 1，936，550 | Jan \＆July | Do 1891－6 | 113121 |
| 9，462， 299 | Jan \＆July | Do 1913－15 ．．．．．．．． 4 | 10010 |
| 171，4 |  | S．Australia， 1883 ． 1890 $\qquad$ |  |
| 468 | Jan \＆July | Do 1891－1900 | 110120 |
| 604,70 | Jan \＆July | Do 1901－18 | 120130 |
| $240,00 \mathrm{C}$ | Jan \＆July | Do 1911－20 | 110112 |
| 7，776，700 | Jan \＆July | Do 1894－191 | 100101 |
| ${ }_{1}, 365,300$ | Jan \＆July | Do 1929 Do 1916 | 100 |
| 100，000 | May \＆Nov | Straits Settlements | 9310 |
|  |  | $\begin{aligned} & \text { Government ... } 4 \frac{1}{2} \\ & \text { Tasmania, } 1895 \ldots \ldots . . \end{aligned}$ |  |
| 700，00C | Jan \＆July | Do 1893－19 |  |
| 1，146，650 | 0Jan \＆July | Do July 1，1908．．． 4 |  |
| 150，000 | Mar\＆Sept | Trinidad Debn | $9{ }^{1} 1892$ |
| 100，000 | Mar\＆Sept | $t \begin{aligned} & \text { Do } 1882 \\ & \text { Do } 1883\end{aligned}$ |  |
| 850，000 | OJan \＆July | Victoria， 1891 | $114 \quad 116$ |
| 3，175，108 | 9 Apr \＆Oct | $\{$ Do 1884 ．．．．．．．．．．．． 6 |  |
| 2107，000 | Jan \＆July | Do 1894 | 108110 |
| 4，500，000 $5,000,000$ | 0 Jan \＆July | Do 1899－1901 | $101 \quad 102$ |
| $\begin{array}{r} 5,000,000 \\ 200,000 \end{array}$ |  | H Do 1904 ．． | $107 \frac{1}{2} 108$ |
|  |  | Western Au | 101103 |

CORPORATION STOCKS．
United Kingdom．

| Autho－ rised Issue． | $\begin{array}{c\|c} \text { BONDS, LOANS, AND } \\ \text { TRUSTS. } & \text { تٌㄹ̈ㄹ } \end{array}$ | 号 | Closing Prices． |
| :---: | :---: | :---: | :---: |
| $\underset{16,984,326}{£}$ | Metropol．B．of Wks． <br> Stk， 6 Oct， $192931^{\circ}$ Stk | 100 |  |
| 5,6 | O $3 \%$ Stock......$~ 3 \% 100$ | 100 |  |
| 1，970 | Corporation of Lon． <br> Bonds，1883－7 ．．． $3 \frac{12}{\%} 100$ | 100 |  |
| 2，554，700 | Do do 1883－93．． $31 \% 100$ | 100 | 99100 |
| 660，600 | Do do 1882－3 ．．．4\％100 | 100 |  |
| 666，600 | Do do 1882－3 ．．． $4 \frac{1}{2} \% 100$ | 100 | ．．．．．． |
| 3，000，000 | Birmingham Corpo－ ration Stk．， $1946 \quad 3 \frac{1}{2} \% 100$ | 100 |  |
| 320，29 | Blackburn Corp．．．．．4\％100 | 100 |  |
| 930，850 | Bristol Corp．Deb．St 31\％ 100 | 100 | 98 |
| 230，000 | Lee Consrvncy Db St 4\％ 100 | 100 |  |
| 2，389，630 | Leeds Corp．Stk， 1927 \＆\％ 100 | 100 | 1072 108 |
| 926，186 | Leicester Corp．Gas \＆WaterDb．Stk． $4 \% 100$ | 100 |  |
| 4，000，000 | Liverpool Corp．Stk． $3 \frac{1}{2} \% 100$ | 100 | 101 ：013 |
| 3，775，375 | Manchester Corp．．．． $4 \% 100$ | 100 | $111 \quad 113$ |
| 100，000 | Middlesbrough Mrt．44\％100 | 100 | 105107 |
| 1，000，000 | Notting．Corp．Stk．．．3\％100 | 100 | 83 |
| 500，000 | Reading Corp．Stk．．．31\％ 100 | 100 | 96 |
| 100，000 | S．Staf．Mines Dge．．． $4 \frac{1}{2} \% 100$ | 100 | $94 \quad 96$ |
| 400,000 | Stockton Corp．， 1908 4\％ 100 | 100 | 105107 |
| 600，000 | Swansea Corp，Stk．31\％ 100 | 100 | $94 \frac{1}{4} 3$ |
| 724，860 | Swansea Har．Trust， <br> 1891 ．．．．．．．．．．．．．．． $4 \frac{1}{2} \% / 100$ | 100 |  |

CORPORATION STOCKS．

| Last <br> Divd． | ．Name． | 『i i i | 发 |
| :---: | :---: | :---: | :---: |
| 6 | Auckland Harbour Board | 100 | 100 |
| 6 \％ | \％Borough of Napier Con．．．．．． 1 | 100 | 10011 |
| 7 | \％Borough of Timaru＇N．Z．）．．． 100 | 100 | 100 |
| 5 | Boston（U．S．）Stl．Loan， 18991 | 100 | $\pm 00$ |
| 5 | Do 1902 ．．．．．．．．．．．．．．．．．．．．．．．．． 1 | 100 | 100 |
| 5 | Do 1893 | 100 | 1001 |
| 6 \％ | City of Auckland | 100 | 100 |
| 6 | Do 2nd Issue ．．．．．．．．．．．．．．．． 1 | 100 | 100 |
| 6 | Do Cons．Act， 1879 | 100 | 100 |
| 5 \％ | City of Brisbane | 100 | 100 |
| 6 | City of Christchurch（N．Z．）．．． 1 | 100 | 100 |
|  | City of Dunedin，Deben． 19251 | 100 | 100 |
| $6 \%$ | Do Redeemable，1906．．．．．．．． 1 | 100 | 100 |
| 5 | Do Consolidated Red， 19081 |  | $100$ |
| 5 | City of Hobart Town．．．．．．．．．．． 1 | 100 | 100 |
| 5 \％ | City of London（Ont．），1st Pref 1 | 100 | 100 |
|  | Do Waterworks ．．．．．．．．．．．．．． 1 | 100 | 100 |
| 5 | City of Melbourne， 1907 ．．．．．． 1 | 100 | 100 |
| 5 | City of Montreal，Sterling ．．． 1 | 100 | 10010 |
| 5 | Do 1874 ．．．．．．．．．．．．．．．．．．．．．．．．． 1 | 100 | 100 |
| 5 | Do 1909 ．．．．．．．．．．．．．．．．．．．．．．．．． 1 | 100 | 100 |
| 6 | City of Ottawa，Sterling ．．．．．． 1 | 100 |  |
| 6 \％ | Do Redeemable 1893 ．．．．．．．．． 1 | 100 |  |
| 6 \％ | Do do 1904 | 100 | 100 |
| 8 | Do do 1908 | 100 | 100 |
| 5 | City of Providence Coup．Bds． | 100 | 1001 |
| 6 | City of Quebec Consolidated． | 100 | 1001 |
| 6 | Do Redeemable 1893 | 100 | 1001 |
| 6 | Do Do 190 | 100 | 1001 |
| 6 | Do 1878 | 100 | 1001 |
| $6 \%$ | City of Toronto Sterling Deb． | 100 | 1001 |
| 6 | Do Waterwork Debentures | 100 | 1001 |
| 6 \％ | Do Sterling Consol．Deben． 1 | 100 | 1001 |
| 5 | Do Gen．Con．Debt | 100 | 1001 |
| 6 \％ | City of Wellington Con．Deb． | 100 | 1001 |
| 6 \％ | Do Imprevement Loan． | 100 | 1001 |
| 6 \％ | Do Waterworks Debens． | 100 | 1001 |
| 6 \％ | \％Lyttelton（N．Z．）Harbour Bd | 100 | 1001 |
| 7 \％ | \％Napier Harbour Board | 100 | 1001 |
| ${ }^{6}$ \％ | New Plymouth Harbour Bd． | 100 | 100 |
| $6 \%$ | New York City ．．．．．．．．．．．．．．．．\＆ 1 | 1000 | 10001 |
| 6 | Do Gold Coupon Bonds ．．． 8 | 1000 | 10001 |
| 6 | Oamaru Harbour Board | 100 | 1001 |
| 6 | Do 1919 | 100 | 1001 |
| 7 | Do Municipal Corp．Water | 100 | 1001 |
| 7 | Do 1910 | 100 | 100.1 |
| 6 | Otago Harbour Board | 100 | 100.1 |
| 6 | Do 1877 ．．．．．．．．．．．．．．． | 100 | 1001 |
| 6 | Pt．Elizabeth M．Wr．Wk．Ln． | 100 | 10011 |
| 6 | \％St．Louis City Red．1893－4－5． | 200 | 1001 |
| 6 | \％Wanganui（N．Z．）Harbr．Bd |  | $100$ |

FOREIGN STOCKS，BONDS，\＆o． （Coupons payable in London．）

| Dividends Due． |  | Next <br> Draw <br> ing． | Name． | Closing <br> Prices． |
| :---: | :---: | :---: | :---: | :---: |
| Jan．July． | 21 | Dec． | Argentine， $1868 . . .6$ | 0211031 |
| Mar．Sept． | $2 \frac{1}{2}$ | Feb． | Do Public Wrks， <br> 1871 $\qquad$ 6 | 99100 |
| June Dec． | 1 | May． | Do Rail．Loan， 1881 ．．．．．．．．．． 6 | 961 ${ }^{\text {a }}$ 971 |
|  |  |  | Bolivia Remnants | ．．．．．． |
| June Dec． | 119 | May． | Brazilian， 1852 ．．． | ．．．．．． |
| June Dec． | $1^{13}$ | May． | Do 185 |  |
| April Oct． | $1{ }^{13}$ | Apr． | Do 1863．．．．．．．．．．．． $4 \frac{1}{2} \%$ | 98100 |
| Mar．Sept． | 1 | Jan． | Do 1865 | 99101 |
| Feb．Aug． | 1 | Feb． | Do 1871 | $101: 03$ |
| Jan．July． | 1 | Jan． | Do 1875．．．．．．．．．．． 5 \％ | 101103 |
| Quarterly． |  | Apr． | De Gld Ln．issd． in Brazil，＇79．．． | 8889 |
| Jan．July． |  | Jan． | B．Ayres，1824．．．．．． |  |
| Jan．July． |  | Jan． | Do 1857 |  |
| Apri Oct． | 1 | ＊July． | Do 1870．．．．．．．．．．．． 6 | 789 <br> 88 |

FOREIGN STOCKS，BONDS，\＆c．－COM， （Coupons payable in Londcn．）

## 

| Dividends Due． | 疑が | Next <br> Draw ing． | Name． | Clowing <br> Pricen |
| :---: | :---: | :---: | :---: | :---: |
| Quarterly | 1 | ${ }^{*} \mathrm{~J} a n$. | B．Ayres， 1882 |  |
| Mar．Sep． | 1 | Mar． | $\text { Chilian, } 1842$ |  |
| June Dec． | ${ }^{\frac{1}{2}}$ | May． | Do 1858．．．．． |  |
| Jan．July． | ${ }^{2}$ | ${ }^{\text {Appr}}$ | Do 1866 | 08108 |
| Jan．July． | 2 | ＊Jan． | Do 1867 |  |
| Mar．Sept． | 2 | Jan． | Do 1873 | 8 |
| Mar．Sept． | 2 | Jan． | Do 1875 | 95 |
| Feb．Aug． | 5 | Apr． | Chinese， 18 |  |
| Feb．Aug． | ．．． | Dec． | Do 1877．． |  |
|  |  |  | Columbian |  |
|  | 2 | Apr． | Costa Rica | 1517 |
| Mar．Sept． |  | Feb | Do 1872 | 1 |
| June Dep． |  | Feb． | Danish 1850 |  |
| Mar．Sept． | 2 | ＊Jan． | Danubian， |  |
| Jan．July． | $1 \cdot 64$ | ＊Dec． | Do 1867． |  |
|  |  |  | Ecuador，New Cn． |  |
| May Nov． |  | chas | Do Pro． Egyptian， |  |
|  |  |  | Do |  |
| April Oct． | 106 | Jan． | Do Govnt．Pref． |  |
| June Dec． | $\frac{1}{2}$ | ．．． | Do StateDomain | 84485 |
| April Oct． | 1 | ．．． | Do Daira S |  |
| Jan．July． | $2 \frac{1}{2}$ | Dec． | Entre Rios， |  |
| Jan．July． | 8 | May． | Greek Indpn |  |
| Jan．July． | $\frac{1}{8}$ | Dec． | Do 1881 |  |
| ．．． | not | appld． | Guatemala |  |
|  | ．． | ．．． | Do 1869 | 20 |
| ．． |  |  | Honduras |  |
|  | not | app | Do 1867 |  |
|  |  |  | Do 1870．．． |  |
| April Oct． | 13 | ${ }^{\text {J July．}}$ | Hungarian， | 4 |
| Jan．July． | $1 \frac{1}{2}$ | ${ }^{\circ} \mathrm{Oct}$ ． | Do 1873. |  |
| Jan，July． | n＇ne | ．．． | Do Gold Rentes 6 |  |
| Jan．July． |  |  | Do do 1881 ．．．．． 4 |  |
| June Dec． | 1 |  | Italian（Sard．）＇51 |  |
| Jan．July． | ．．． | ${ }^{*}$ Dec． | Do Irrig．Guar， 6 |  |
| Jan．July． |  | ＊Dec． | Do 1862 Marem． Railway ．．．．．． 5 |  |
| Jan．July． |  |  | Do Tobacco |  |
| Jan．July． | 2 | ＊Apr． | Japan， 1873 |  |
|  |  |  | Liberian， 187 |  |
|  | n＇ne |  | Mexican， 185 |  |
|  | n＇ne | ．．． | Do 1864. |  |
| ． | n＇ne | ．．． | Dow Arana |  |
| May ${ }^{\text {Nov }}$ | ．． | ＊May． | Nowwegian，1876．． 4 | 10 |
| Jan．July． |  | ${ }^{\text {－July．}}$ | Do 1878．．．．．．．．．．． 4 | \％ 102 |
| April Oct． | ．．． | ＊Oct． | Do 1880. |  |
| ．．． | ．．． | ．．． | Paraguay |  |
| ．．． | 2 | $\stackrel{\text { Apr }}{ }$ | Peruvian， 1870 ．．． |  |
|  | $\ldots$ | ．．． | Do Certs．of F |  |
|  |  |  | Do 1872. |  |
|  |  |  | Do Cer |  |
|  |  |  | Attached ．．．．．．．．． |  |

## Jan．July．n＇ne ．．． $\begin{aligned} & \text { Portuguesel } 853 \text {－s0 } \\ & \text { Russian }\end{aligned}$

J

## A

A

| 1 | Apri |
| :--- | :--- |
| Apri |  |
| Apr |  |
| May |  |

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Feb
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May

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\begin{aligned}
& \mathrm{Ja} \\
& \mathrm{Qu} \\
& \mathrm{Ja} \\
& \mathrm{Ju}
\end{aligned}
$$

## Jun Ap Ap

April＇Oct．$\quad \ddot{i}$
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Jan．
Jan．

Feb．Aug． | \％ |
| :--- |
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[^2]

## AMERICAN STOCKS

\section*{| $\begin{array}{l}\text { suther } \\ \text { rived }\end{array}$ |
| :--- | <br>  <br> Name}

- Ccrexcer Boxps, se. 1,0,000 Albany \& Susque. 1 Mt. 7 ${ }^{2} 5,50,0000$ Atchan, Topeka, SantaFe 42 8,30, 00 Raltimore \& Pot. (Main) 1.50,000 Do (Tunnel).... , 50, Mon Burlingtn C. Rapids, de. 5 20,000, 000 Central of New Jersey Sh 25,00,000 $\left\{\begin{array}{l}\text { Do Consolidated Mrt. } \\ \text { Do Non-Assenting..... }\end{array}\right.$ 5,550,000 Do Adjustment Bnds. ${ }_{50} 50,755$ Cen. Pac. of Califor. o5, 15,000 Do 1st Mortage. 2,00000 Do (Cal. © © Oregon div.) 2.so, ood Chice Eurling Grant Bnds 6 2, $, 40,2,251$ Chic. BLilwauk. \& St Paul 400000 Chic, Miil. \&St Paul 1 Mt. © f,20,000 Do Hstags. \& Dak. 1 M 112H2, 380 Chicago and Tomah 2,000,000 Delaware \& Hud. Canal Sh ${ }^{\text {5.000,000 }}$ Do 1st Mortgage ${ }^{\text {2.0,0,000 }}$ Do Mit. Bnds. (Lon.1s.) 7 2, 200,000 Denver and Rio Grande n, monom Doct Consoltt. Mrart. 2,000,000 Detroit, Gd. Haven, and 3.200000 Do Milwankeo Eqp. Ed 2,000, (Galvest. \&linois Cen, 8100 Shares. 1 Mit. 2000000 Do Bonds, 1st Mort 3,000,000 Lake Shigh Vall. Con, Mish sit. 2mand Nashville 200,000 Do Sinking Fund Bnds 6 18,13,515 (Do Capital Stck $\$ 100$ Shar s.00, 000 Do Div. pay, in Lon, at 4/1 1,060,000 Marietta \& Cin. 1 Mort. 7 19,90,000 Miss. Kan. \& Texas, 1 Mt. $80,28,300$ : Do 8100 Shares 73,000,000 New York, Lake Erie, in 8.539,900 Western 8100 Shres B,6isi,000 Do Pret. \$100 Shares 3.78,100 Do 1st Con. Mt. Bnds. us,008 Do R1d Con. Mrt. Bds. ${ }^{8,120,000}$ Dew York, Ont. \& West 6 D, 831,000 V. Yk. Pen. Stk. $\$ 100$ Sht 3660,000 Mo Yk. Pen. \&Ohio 1 M B 2, On0,000 Do 2 Mort. Bonds. 8,000,000 Morfolk \&West Gen. Mirt. 5,2t,000 Dorth Pref. Shrs. $\$ 100$. 2000000 hio d Mas. 1 Ist Mrtgage. Bds ,000,000 Do Preferred
12,00000 Oegon \& Cal. 8100 Shs D Cm 208,, 500 Pennsylvania, 850 Shre
$2,2,32,355$ Philadel. Aink. Fd. Mt. $6 \%$ 1,00, oo Pithadel. t Read. ${ }^{5050}$ share ,minom St. Louis \& S. Francisco. 8 \% 110,000 Do Preferred
(wo,000 Do 1 t Mortgage.
40000 St. Lonis Mortgage ..... 300, 000 Do 1st Pref. Stock
 1,250,000 Tun. Pail of Cal. 1 M B $6 \% 112088$ 0, ski,500 Union Pacific Ld. Grant $7 \%$. 1899 $7,2 \pi, 000$ \&100 Shic Railway
2iv2,000 Wo Ist Marts........... 7



AMERICAN STOCKS.-Con.


| Authorised Iesue. | Nama. | Closing Prices. |
| :---: | :---: | :---: |

156,600 Do B 6 Pref. 106 Shs. 4
150,000 Alabama, New Orieans,
250,000 Texas, \&c. Pf. 101 shs
300,000 Allegheny Valley guar...
$1,520,000$ Atlan. \& G.W. Lsd. Lines 7 ${ }^{480,000}$ Do guar. by Exie Rail. 7 805,500 Atlantic 1st Leased Line 805,500 Rent. Trust, Lim
800,000 Baltimore and Ohio
$2,000,000$
$2,000,000$

| 2,000,000 Do |  |
| :--- | :--- | :--- |
| $1,600,000$ | Do |

875,970 Chicago \& Alton Sterl 800,000 Chic. M. \& St. Paul 1 M. 7 500,000 Cleveland, Columbia, \$c. 631,000 Eastern Rail., of Massa. 500,000 Do ...................... 240,000 Hllinois Midland (Paris $1,000,000$ Lehigh Valley Consoli. 500,000 Louisville and Nashville , Mortgage 800,000 N. York \& Canada Rail. $\$ 8,000,000$ New York, Penns, \& Ohi 600,000 North. Cen. Rail.Con.Mit. ${ }^{569,800}$ Panama General Mort. 3, $5,000,000$
Do Con. Sink. Fd. Mrt ${ }^{240,000}$ Perkiom. Con. Mort......
$\$ 50,000,000$ Phil. \& Erie Gen. Mort. $6 \% 192011921$

 | $2,000,000$ | Do Improvement Mrt. $6 \% 1897108$ |  |  |
| :--- | :--- | :--- | :--- |
| $4,000,000$ | Do General Mortgare $6 \%$ | 1908102 | 8 | 8415,230 Do Scrip for the 6 de $1,300,000$ Pittsbre © Connellsville $6 \% 1926123123$ 1,100,000 South \& North Alabama,

500,000 Union Pacific Railway, 339,200 United W) Arsey $\&$ C $8 \% 189611921$ | 339,200 United N. Jersey R. \& C. |
| :---: |
| $1,6 \% 1894$ |
| 1111 |
| $1,133,800$ |
| Do do |

BANKS.

| Autho- <br> rised <br> Issue.Annust <br> Inval <br> Divi- <br> dend. | Narae. | $\frac{8.8}{x}$ | 运 | Closing Prices. |
| :---: | :---: | :---: | :---: | :---: |
| 100,000 $4 \frac{17}{6}$ | Agra, | 10 | 10 |  |
| 80,000 7 | Alliance, Limited ... | 25 | 10 | $\begin{array}{cc}13 & 13 . \\ 97 \\ 97 \\ 97\end{array}$ |
| $\begin{array}{cc}150,000 \\ 59,970 & 21 \\ 88\end{array}$ | Anglo-Austrian ..... Anglo-Californian, | 20 | 10 | 10. 112 |
| 59,970 80,000 2 | Anglo-Californian, ${ }^{\text {Anglo-Egyptian, }}$ L. | 20 | 20 | 17\% $18{ }^{\text {d }}$ |
| 60,00010 | Anglo-Foreign, L | 7 | 7 | 75 |
| 10,000 | Anglo-Italian, 66, L. | ${ }^{8}$ | ${ }^{6}$ | ${ }^{4 .}$ |
| ${ }_{40,000}^{40,000}{ }_{13}^{4}$ | Bank of Africa, L L Bank of A | 40 | ${ }_{40}^{122}$ | 87 89 <br> 8  |
| $12.500{ }^{7}$ | Bank of B. Columbia | O | 20 | 22] 234 |
| 12,500 | Do New | 20 | 10 | 11 11 |
| 20,000 6 \% | Bank of British Nth. | 50 | 50 |  |
| 100,000 12 | B. of Constantinople | 10 | 6 |  |
| 40,000 8 | Bank of Egypt | 25 | 25 | $25^{2} \quad 97$ |
| 50,000 17 | Bank of New South Wales | 20 | 20 |  |
| 100,000 15 \% | Bank of N . Zealand. | 10 | 10 | $28.27{ }^{27}$ |
| 50,000 $72 \%$ | Bank of Roumania.. |  |  |  |
| ${ }_{20,000}^{32,000} 10{ }_{9 l}^{10} \%$ | Bank of S. Australia Bank of Victoria . | 50 | 25 |  |
| 100,000 10 | Cen. of London, L. | 10 | 5 | $10 \frac{1}{21} 11 \frac{1}{4}$ |
| ,000 7 \% | Chartered of India, | 20 | 20 | 22 |
| 30,000 2\% \% | Chartered Mercan |  |  |  |
| . | tile of Ind.L.\&c. |  | 25 |  |
| 100,000 20,000 16 | City, Limited Colonial |  | ${ }_{30}$ |  |
| 125,000 9 | Com. of Australia,L. | 10 | 4 | $5 \frac{1}{6}$ 61 |
| 80,000 5 \% | Commercial Bank of |  |  |  |
| 200,000 10 | Consolidated, Lim | 10 | 25 |  |
| 20,000 5 | hi \& London, L L | 25 | 25 |  |
| 50,000 10 \% | English Bank of Rio de Janerio, Lim. | 20 | 10 | 131 139 |
| 75,000 31 | Eng. B. of R.Plate, L. | 20 | ${ }^{8}$ | 7 |
| 50,000 81\% | English, Scottish, Australian, Chr. | 20 | 20 |  |
| 100,000 | Franco-Egyptn, is 5p | 20 | 10 |  |
| 40,000 7 \% |  | 281 | 231 | $55 \quad 57$ |
| ${ }^{10,000} 600151$ | Hong Kong e Imperial, Limited... | $50^{\circ}$ | 15 |  |
| ${ }^{60,000}{ }^{600} 00015$ | Imperial, Ottoman. | 20 | 10 | ${ }^{151} 3^{1515}$ |
| 50,000 6 | Internl. B.of Lon.,L. | 20 | ${ }_{25}$ |  |
| ${ }^{11,473}$ 6 | Ionian | 2 | 21 |  |
| 11,473 100 10002 0.3 | Do New Countioli | $80^{22}$ | $20^{2 .}$ | $82^{2}{ }^{-}$ |
| 25,000 5 | Do New. | 80 | 15 |  |
| 40,000 7 | Lon. \& Hanseatic, L $L$ | 20 | 10 | 12\% $13 \%$ |
| $100,00012 \frac{1}{2}$ | Lon. \& Provincial, L. | 25 | 10 | 13814 |
| 60,000 8 \% | London \&San Fran. |  |  |  |
|  |  |  | $\begin{aligned} & 724 \end{aligned}$ | $\begin{gathered} 65 \\ 1516^{72} \end{gathered}$ |
| 140,000 17 | Lon. \& Westminster, |  | 20 | $6{ }^{2}$ |

BANKS. Con.

| Autho- <br> rised <br> Last <br> Insue. <br> Annual <br> Divi- <br> dend. | Name. | $\frac{1}{4}$ | 2 | Closing Prices |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{50,000}$ |  |  |  |  |
|  | Mex. | 10 |  |  |
|  | Lon. Chr of Austral. | 20 | 20 | $24^{2}{ }^{2}$ |
| 40,000 ... | London Joint Stk.,L. | 100 | 15 | 45 |
| 50,000 | Mercantile Bank of | 0 | 17. | $31+52+$ |
| 100,000 8 | Merchant. Plate, L. | 90 | 20 |  |
| 150,000 11 | National | 90 | 10 | ${ }^{54} 4^{6}$ |
| $200,00013 \frac{1}{4}$ | Nat. of Australasia | 5 | 4 | ${ }_{9}{ }^{4}$ |
| $290,000{ }^{7} \%$ | Nat. of N. Zealand, L | 10 | 3) | ${ }_{34} 4$ |
| $\begin{array}{r}40,00020 \\ 133,750 \\ \hline 0\end{array}$ | Nat. Prov, of Eng.,L. | 75 | $10 \frac{1}{4}$ | 41.4 |
| 133,73020 16,875 60 |  | 60 | $12^{2}$ | 48 |
| $\begin{aligned} & 16,87530 \\ & 50,0008 \end{aligned}$ | Do 1880 | 60 | 8 | 40다 |
|  | vilian, Limited | 20 | 10 |  |
| 39,325 51 | North-Eastern, Lim. | 20 | 6 |  |
| 100,0008 | North-Western | 20 | 72 |  |
| 60,000 2 | Oriental Bnk. Corp. | 25 | 25 | 112 12 |
| 40,000 11 | Provincial of Ireland | 100 | $12 \frac{1}{2}$ | $32 \quad 34$ |
| 100,000 12 | Do New............ | 20 | 10 | 26 |
| 40,000 12 | Standard of British | 10 | 5 | 12121 |
|  | South Africa, L. | 100 | 25 | 46.47 |
| 60,000 17 | Unionof Australia, L | 75 | 25 | 748 |
| 90,000 $15 \%$ | Union of London, L. | 100 | 154 |  |
| 20,000 ... | Do New... | 100 | 14 | $26 \quad 27$ |

INSURANCE COMPANIES.


RAILWAYS.

| AuthoLssue. | 尤 | Name. | Closing Prices. |
| :---: | :---: | :---: | :---: |
| 2,642,000] | $\frac{100}{}$ | $\stackrel{F}{\mathrm{Fu}}$ |  |
| 4,927,920l |  | Glasgow des.- ${ }^{\text {Great }}$ Eastern, Ordinary | $64 \frac{2}{8} 64 \frac{3}{8}$ |
| 1,076,923l | 35 | Do New Ordinary Stock |  |
| 81,555 |  | Do Deferred Ordinary |  |
| 37,073l | 100 | Great North of Scotlan |  |
| $7,477,272 l$ | 100 | Gt. Northern Con. Original |  |
| 1,159,275 | 100 | Do A $\{$ A receives no div. $\}$ | $151{ }^{1} 154$ |
| 1,159,27 | 100 | Do B ¢ un $6 \%$ ispaid ${ }^{\text {d }}$ ) |  |
| - | 100 | Gt. Sth. \& West. (Ireland)Org. |  |
| 19,433,7911 | 100 | Great Western, Con. 0 |  |
| 1,570,2 | 100 | Highland, Ord. Con. Capital. |  |
| $63,$ | 10 | Hull, Barnsley, W.Rdg.Jun Do, do Shares |  |
| 14,192,995 |  | Lancashire \& Yorkshire, C | 6 |
| 119,040l | 100 | Llynvi¿ Ogmore (Llynv |  |
| 153,0 | 100 | Do (Ogmore Ordinary) | 119 |
| 3,262, 0401 | 100 | Lond. Bright. \&S. Coast, Ord. |  |
| $\left.\begin{array}{l} 1,796,400 t \\ 1,796,480 t \end{array}\right]$ |  | Do Pf ${ }^{\text {De }}$ Do recivs, no | 106 61 |
| 393,89 | 100 | Do Cert. of Contin. Rights |  |
| 11,121,551l |  | Lond. Chat. \& Dover, Arb.stk. |  |
| 367243771 ! | 100 |  |  |
| 10,269,694l | 100 | London \& Sth.-Western, |  |
| 747,000 |  | London, Til. \& Southen | 1 |
| 38361 | 100 | Man., shef. \& Linc |  |
|  |  | Do Df \{ until 6\% is pd. Pf $\}$ |  |
| 481,830 | 100 | Metropolitan, Consolidate |  |
|  |  | Do Pf \{ Df recirs. no div. | 140142 |
| 82,eeol | 100 | Do Df ( until 6\% is pd. Pf ; |  |
| 750,00 | 100 | Do. New Ordinar |  |
| ,250,00 | 100 | Metropolitan Distri | $61 \frac{13}{613}$ |
|  |  | Metropolitan \& St John's Wd. |  |
| 23,366,38 | 100 | Midland, Consol. Ordinary |  |
| 4,625,809l | 100 | North British, Ordina |  |
| 2,422,485 | 100 | Do Edinburgh \& Clas | 23, |
| 22,279,97 | 100 | North-Eastern, "Conso | ${ }_{771} 711$ |
| 1,975,00 | 100 | North London, Consolic |  |
| 3,230,1400 |  | Nt |  |
| 1,552,50 | 100 | Shropshire Unio |  |
| 1,054, | 100 | Somerset and |  |
| 3,643,49 | 100 | South-Eastern, Ordinar |  |
| 2,632,32 | 100 | Do Pf f Df recivs.no |  |
| 2,632 | 100 | Do Df | 11 |
|  |  | Do 1882 |  |
| 1,110 | 100 | Taff Vale, "Stock |  |
| 155,000 | 20 | West Lancashire. |  |
| 250,00 |  | Whitby, Rder, \& Middis |  |

RAILWAYS.
Drbenture Stocks.-Con.


## Guarantred Siarres and Stocks.

## 1,571,575l 100 Caledonian 4\%Guar. Annuit. $107 \quad 109$

 $3,667,164 l \left\lvert\, 100 ~ \begin{array}{ll}\text { Do 4\% Consolidated. Guar. } \\ 407 & 109 \\ 117 & 109\end{array}\right.$ $\begin{array}{rll}3,007,000 l & 100 & \text { Cornwall 4 } 4 \frac{1}{2} \% \ldots . . . . . . . . . . . . . . . . . ~ \\ 117 \\ 706 & 119 \\ 779,125 l & 100 & \text { Furness Consol. Guar. } 4 \% \\ 106 & 108\end{array}$ $\begin{array}{llll}779,125 l & 100 & \text { Furness Consol. Guar. 4\% . } 106108 \\ 935,450 l \\ 100 & \text { Glasgow \& Sth. Wst. Guar. } 4 \% & 106 \\ 108\end{array}$ | $650,000 l$ | 100 | Do 5 \% Metropolitan Stek | 130 | 32 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $4,996,596 l$ | 100 | Do Consolidated $4 \%$ | ...... | 107 | 109 |

 \begin{tabular}{ll|l|l|}
$1,263,700 l$ \& 100 \& Do $4 \frac{1}{2} \%$ Con. Non.-Con. Pf. \& 120122 <br>
$575,000 l$ \& 100 \& Do Leeds, Brad., \& Hal. $6 \%$ \& ...

 291,0901100 Gt. N. of Sctld. 1st Prf. 1859 $1,329,000 \mathrm{l} 100$ Gt. Sthn. \& Wstn. (Irld.) 4 $\% 103106$ $\begin{array}{rrrrr}7,610,878 l & 100 & \text { Great Western, Rent Charge } & 135 & : 37 \\ 15,002,863 & 100 & \text { Do Consolidated Guar. } 5 \% & 135 & 137\end{array}$ 1,40,929l 100 Lancashire \& Yorkshire, 4\% 108110 

$1,404,929 l$ \& 100 \& Lancashire \& Yorkshire, $4 \%$ \& 108110 <br>
$791,040 \mathrm{l}$ <br>
100 \& Do $6 \%$ \& $\ldots . . . . . . . . . . . . . . . . . . . . ~$ \& 156 <br>
\hline

 

$288,375 l$ <br>
$1,955,860 l$ \& 100 \& Do $6 \%$ (East Lancashire.... 154157 <br>
Lon. B. \& S. C. Con. Guar. $5 \% 133$ \& 155 <br>
\hline

 

$1,955,860 l$ \& 100 \& Lon. B. \&S. C. Con. Guar. $5 \% 133$ \& 135 <br>
$155,556 l$ \& 100 \& Lon. C. \& D. SheernessRt.-Ch. 113115 <br>
\hline 150
\end{tabular} 15,100,406l 100 Lon. \& N..W. $4 \%$ Guaranteed 111113 $\begin{array}{llll}797,981 l & 100 & \text { Lond. \& S. W. Cons. Guar. } 4 \% 10911 \\ 872,000 l & 100 & \text { Manchester, Sheff., \& Lin. } 6 \% 154158\end{array}$

 $\begin{array}{llll}1,066,083 l & 100 & \text { Do 1st Preference } 41 \\ 366,698 l & 100 & \text { Do 31 \% ..................... } 82 \\ 490,000 l & 100 & \text { Do Irrodeem. } 5 \% \text { Rnt. Ch. } 128130 \\ 13\end{array}$ | 490, | $000 l$ | 100 |
| ---: | :--- | :--- |
| $1,797,428 l$ | 100 | Do Irredeem. $5 \%$ Rnt. Ch. 128130 |
| Do $44 \%$ Rent Charge $\ldots .$. |  |  |
| 112 | 113 |  | 250,000 $100 \begin{gathered}\text { Metropnlitan District, Ealing } \\ \text { Exten. Rent Charge 4 }\end{gathered} / 111113$

300,0001100 Do Fulham Exten. do $4 \frac{2}{2} \% 111113$ $\begin{array}{llll}3,205,431 l & 100 & \text { Didland, } 4 \% \text { Con. Per. Rt. Ch. } 111 & 113\end{array}$ 5,994,577l 100 Do 4\% Guaranteed Pref... 111113 2,444,129l 100 North British, Con. $4 \%$ No. 1105107
 $\begin{array}{lllllll}\text { 4, } \\ \text { 4,050,000l } & 100 & \text { Do Stockton \& Darl. A, 5\% } & 132 & 134 \\ \text { Do, do B and C, 6 \% ..... } & 156 & 159 \\ 100\end{array}$

 984,300l 100 Do Consolid.ted Guar. 4 $\% 117: 18$

Preference Shares and Stocks, with Dividends Contingent on thr Profits of Each

Separati Year.

| 3,579,935l 100 | Caledonian, 4 \% Pref. No. 1... $\mid 105107$ |
| :---: | :---: |
| 2,946,342l 100 | Do No. 2 ..................... 104106 |
| 1,639,340l 10 | Do 5\%, 1878.................. 12813 |
| -375,000 100 | Cornwall Minerals 6 \% ........ ${ }^{25} 80$ |
| $400,000 \mathrm{l} 100$ | East London, 5 \% 1st Pref..... ${ }^{45} 50$ |
| 900,000l 100 | Do 1877 ....................... ${ }^{35} 40$ |
| 1300750 \{ \{ $\begin{aligned} & 100 \\ & 100\end{aligned}$ | Furness, Con. Pref. $4 \%$........ 101103 |
| 850,000l 75 | Do 4\% Preference Stock ... 101103 |
| 68,835 73 | Glasgow \& Sth. Western 5\% 123 ${ }^{\text {a }}$ [3 |
| 1,892,150l 100 | Do 4\% Preference Stock ... 104106 |
| 5,041,708l 100 | Great Eastern, Con. 4 \% Prf. 103105 |
| 1,000,000l 100 | Do 5\% 1876 .................. 107109 |
| 1,150,000l 100 | Do Northern Extension 5\% $107 \leq 101$ |
| $575,000 l$ $482,050 l$ 100 |  |
| 829,132l 100 | Do B .......................... |
| 5,655,000l 100 | Great Northern, 41 \% Pref.... 120122 |
| 2,497,680l 100 | Do 4t \%, 1876 ................ 11812180 |
| 1,000,000l 100 | Do 4i \%, 1877 ................ $11 \% 119$ |
| 1,400,000l 100 | Do 4\% Con. March 1, 1883 . 700 iii |
| 830,0006100 | Do 4 \% '81, Con. 1 Sept. '86 109111 |
| 1,200,000l 100 |  |
| 11,461,465l 100 | Great Western, Consolidated Preference 5 \% ............ 133 133 |
| 8,390,187l 100 | Lancashire and Yorkshire Con. $4 \%$ pref.............. 107109 |
| 1,200,000l 100 | Do $4 \%$ Pref. Stock, 1879... $110: 12$ |
| 1,348,000l 100 | Do $4 \%$ Pref. Stock, 1880... 109111 |
| 6,190,315l 100 | London, Brighton, \& South- 128130 Cosst, Con. Pref. $5 \% \ldots$... 128129 |
| 1,795,000 100 | Do 2nd Con. $5 \%$............. 127129 |
| 5,596,589l 100 | London, Chatham, \& Dover <br> Arbitration 41 \% ......... 1021 3 |
| 23,080,620l 100 | London \& Nth.-Western, 4\%110 112 |
| 8,750,000l 100 | London \& Sth.Western, 4 \%108 110 |

RAILWAYs.
Prrperenc Shares and Stocks.-Con.

|  |  |  |
| :---: | :---: | :---: |
| Authorised Issue. | : | Name, $\begin{array}{l}\text { Closing } \\ \text { Prices, }\end{array}$ |
| $32,400 l$ $100,000 l$ | 100 | London, Tilbury, \& Southend $4 \frac{1}{2} \%$ Preference, 1879 . |
| 1,100,000l | 100 | Eakenham $5 \%$ <br> Manchester, Sheffield, and |
| 1,000,000l | 100 | Do $5 \% 1872$ \% Pref. Stock |
| 1,080,000l | 100 |  |
| 1,500,000l | 100 | Do convertible, 1884 ........ 126128 |
| $\begin{gathered} 1,000,000 l \\ 138,000 \end{gathered}$ | 100 | Do convertible, 1888 ..........126 1288 Do convertible, $88 \times 9$ |
| 2,502,038l | 100 | Metropoli |
| 1,500,000l | 100 | Metropolitan D |
| 250,000l | 10 | Metropolitan and St Johin's Wood 5 \% Preference |
| 11,062,685l | 100 | Midland $5 \%$ |
| 1,950,000l | 100 | Do $4 \frac{1}{2} \%$, 187 |
| 19,176 | 17 | Do4\%'76opt.to |
| 205,000 | 10 | Do $4 \%, 1878$, do 1885 ..... 124 |
| 225,000 | 10 | Do4\%1880,Shs, con. Ag,'st 12! 12, |
| 3,850,198l | 100 | North British Con., 4\% No. $2103100^{\circ}$ |
| 2,422,485l | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ | Do Monkland Pref.Ord, |
| 387,370l | 100 | Do 1865 Preference |
| 418,890l | 100 | Do Con. $5 \%$ Pref. |
| 2,290,889l | 100 | Do $4 \frac{1}{2} \%$, 1875 ............... 11211 |
| 709,1112 | 100 | Do 41, \% Con. Pref., 1855.. 114116 |
| 610,000l | 100 | Do 5\% Convt. Pf. Stk., 1879121123 |
| 535,000l | 100 | N. Eastrn,Stock. \& Darl.Cl. 1138140 |
| 2,000,000l | 100 | Do $5 \%$, Redeem, 1 Jan., 1054 ... ... |
| 1,181,250l | 100 | Do Blyth and Tyne, 4\% ...'107 109 |
| 8,692,000l | 100 | Do New Pref. ${ }^{2} 76,4 \frac{1}{2} \%$ till 31 Dec.,' $82,4 \%$ in perp. 108103 |
| 700,000 | 100 | North London 41 \% (max. 5\%) 126198 |
| 250,000l | 100 | Do 41 \%, 1875 ............. 117119 |
| 971,000l | 100 | North Staffordshire 5\% ...... 127129 |
| 360,00 | 100 | Do 42\%, 1873 ................. 113115 |
| 300,000 | 100 | Do 42\%, 1876 ................ 113 [15 |
| 213,000l | 100 | Rhymney 6\%, 1864 .......... $14715{ }^{\text {a }}$ |
| 100,000l | 100 | Somerset \& Dorset 5\% 1st Pf. ${ }^{20} 25$ |
| 261,360 | 100 | Do $5 \%$ 2nd Preference ..... 1015 |
| 360,000 | 100 | Do Bath Ext. $5 \%$ Cons. Sth. |
| 2,157,730l | 100 | S.-Eastern, Con. 42\% Pref... 116 |
| 2,640,820l | 100 | Do $5 \%$ Preference ........ 131133 |
| $300,000 \mathrm{l}$ | 100 | Taff Vale, $6 \%$ Preference..... 150153 |

## Indian Ratlways.

| 100,000 | 5 | Bengal Central, Lim., Shares |
| ---: | ---: | ---: |
| $7,550,300 l$ | 100 | $\begin{array}{l}\text { Bembay, Baroda, } \& \text { Central }\end{array}$ |

$7,550,300 \ell 100 \quad \begin{gathered}\text { Bombay, Baroda, \& Central } \\ \text { India Guaranteed } 5 \% .143\end{gathered}$
${ }^{2,255,520 l}$ 411,308l $100 \quad 100 \quad$ Eastern Bengal Guar. 5
32340/14/3 … East Indian, Ann.A, 1953...
624,900 ${ }^{\text {l }}$
$6,550,000 l$
$1,500,000 l$

1,500,000l 100 $20,000,000 l 100 \quad$ Do Irred. 42. Cap. Deb. Stk... 120122 $2,701,450 l \quad 100 \quad$ G. Indian Peninsula Gua, 5\%, 148145 $8,767,850 l$ 100 Madras Guaranteed 5\% ..... 124126 | $1,000,000 l$ | 100 | Do, do 44 |
| :---: | :---: | :---: |
| $500,000 l$ | 100 | Do, do 4 |

500,0001100 Do, do $4 \frac{1}{3}$.


14,214 $\begin{array}{r}5 \\ \text { Do, do 5 \% Shares ...ted } 5 \% 124 \\ \text { South Indian Guaranted }\end{array}$ 3800000 \{ $100 \quad$ Do, do $43_{3}^{\circ}$

| $425,000 l$ | 100 | Do, do 4 $4 \frac{1}{2} \%$ Debenture Stk. 114116 |
| ---: | ---: | ---: |
| 75,000 | 20 | Southern Mahratta (guar). L. 192820 |



## Britisi Possessions.

11,2,8
Atlantic \& St Lawrnc. Sh. $6 \%$ 20,000 Buffalo and Lake Huron ..... it in $97,600 t 100 \quad$ Do 1st Mt. $5 \frac{1}{2} \%$ Perp. Bds'7912. 124 $600,000 l 1100$ Dan 5a \% Bonds, 2nd Mort... 122121 600,000 100 Canada Central $\%$ Mor 106108 $\mathbf{1 , 2 3 9 , 6 0 0 l} \mathbf{1 7 5}^{100} \begin{aligned} & \text { Chicages G. Trk. } 6 \% \\ & 100 \\ & \text { Demerara ........................ } 101 \\ & 102\end{aligned}$ 15,000 100 Do $7 \%$ Perpetual Prel. .. 140 L5 350,000l 100 Grnd. Trunk Junc. R. $5 \%$ Bds $\left.\ldots . \frac{1}{1}\right\}$ $\begin{array}{rrr}\text { 10,986,786l } & 100 & \text { G. Trunk of Canada Con. } \\ 2,500,000 l & 26 & \text { Do New Stock Prov. Certif. }\end{array}$ 2,500,000l 500,000 100 Do Equip., M. Bds, 1st ch. $6 \%$ 500,000l 100 Do 2nd do...
3,218,149l 100 Do 1st Preference Stock $\begin{array}{ll}3,218,149 l & 100 \\ 2,327,794 l & \text { Do 2nd do } \\ 7,168,055 l & 100 \\ \text { Do 3rd do }\end{array}$
$\begin{array}{ll}\mathbf{7}, 168,055 l & 100 \\ \mathbf{3}, 949,353 l & 100 \\ \text { Do 3rd do ...................... } \\ \text { Do 5 \% Per. }\end{array}$ $\begin{array}{ccc}\text { 3,949,353l } & 100 \text { Do } 5 \% \text { Per. Deben. Stocs } \\ 299,751 l & 202 \\ \text { G. Western of Canad Shares }\end{array}$ $\begin{array}{lll}299,751 l & 202 & \text { G. Western of cence Stock ... } \\ 505,758 l & 100 & \text { Do } 5 \% \text { Preferencent. Stock }\end{array}$

| 2,673,900 | 100 | Do Per. $5 \%$ Debent. Stock |  |
| :--- | :--- | :--- | :--- |
| 1,000,000 | 100 | Do $6 \%$ Bonds payable 90 | 107 |


${ }^{450,000 l}$ … Hamiltone N.Wst. 1st Deb. | $\mathbf{9 0}, 000 l$ | 100 | $\begin{array}{l}\text { Island Pond Strl. Mort. Deb. } \\ 100\end{array}$ |
| :---: | :---: | :---: |

 $610,800 l 100$ Do $5 \%$ Cons Mort. Scrip
 $\begin{array}{ll}285,000 l & 100 \\ 150,000 l & 100\end{array}$ $150,000 l$
50,000
100
100
$\begin{array}{rr}60,000 l \\ 100,000 l & 100\end{array}$

| 133,200 | 100 |
| ---: | :--- |
| 44,400 l | 100 |$\quad$ Do 1st North. Ext. Prt. $6 \%$

555,000l 100 St John and Maine ......... 200,000 l 100 St Lawrence and Ottawa $\begin{gathered}\text { Sterling 1st Mort. Bonds } \\ \text { St }\end{gathered}$ 650,000l $\begin{aligned} & 100 \\ & 100\end{aligned} \begin{gathered}\text { Tas. Main Line LL Debent. } \\ \text { Do Fun. Int.Cer.of } 5 \% \text { P. Db }\end{gathered}$ $810,900 \mathrm{l} 100 \begin{gathered}\text { Toronto, Grey, \& Bruce, Rail. } \\ \text { ofCan. } 6 \% \text { Ster. Bds. } 15 \mathrm{st} \text { Mrt }\end{gathered}$ $532,000 \mathrm{l} 100 \begin{gathered}\text { Wellingtn.,Grey GBruceky } \\ \text { Can. } 7 \% \text { Bonds, } 1 s t \\ \text { Ma. }\end{gathered}$

| 9 | 89 |
| :--- | :--- |
| 5 | 45 | 14

$\qquad$ $\begin{array}{ll}95 & 97 \\ 97 & 9\end{array}$ 101100
102104
601 102165
60
91
98 $\begin{array}{cc}98 \\ 105 \\ 1007 \\ 05 & 107 \\ 09\end{array}$ 63
87
89 $67: 0$ 9597

| nined | 䓲 | Name． | Closing Prices． |
| :---: | :---: | :---: | :---: |
|  |  | Alagoes，Limited．guar． $7 \%$ ．．． <br> Antwerp and Rotterdam <br> Arica and Tacna． <br> Bahia\＆8Francisco，Leguar． $7 \%$ <br> Belgian Eastern Junction <br> Bolivar，Limited |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | © Tndl．Ext 154：6 Do Rahia，Blinca，\＆Tnd．E． |  |
|  |  |  |  |  |
|  |  | Buenos Ayres \＆Ensenda Port， Lim．， 7 \％Pref．Shares | $\begin{array}{ll} 13 & 134 \\ 153 & 56 \\ 123 & 25 \end{array}$ |
| 2，30，mot |  | Central Argentine，L．g． $7 \%$ Do $6 \%$ Debenture Stock |  |
|  |  | Centl．Orugy．of M．Video，L． 104 ． 107 | $\left\{\begin{array}{l} 123: 25 \\ 1204: 07 \\ 120: 020 \end{array}\right.$ |
|  |  |  | （ Do．Permint．6\％Deb．Stock |  |
|  |  |  |  |  |
|  |  |  |  |
| 15，00 | 20 | Donna Theresa Christina， Limited， $7 \%$ Preference Dunaburg and Witepsk，Lim． | 20\％ 21 |
|  |  |  | $\begin{array}{ll} 155 & 164 \\ 155 & 26 \\ 224 & 23 \end{array}$ |
| 130，00 |  |  |  |
| 0 |  | Dutch Rhenish ．．．．．．．．．．．．．．．．．．Do New |  |
|  |  |  | $\begin{array}{cc} 221 & \pm 32 \\ 8 & 9 \\ 3 & 4 \\ \hline \end{array}$ |
|  | ${ }^{3}$ |  |  |
|  |  |  |  |  |
|  |  | Do Nos． 46,601 to 48, |  |
|  |  | Git．West．of Brazil，Lt．g．${ }^{\text {do }}$ \％Debenture Stock ．．． |  |
|  |  | Imp．Brazilian Natal and NovaCruz，Lim．，guar． $7 \%$201201 |  |
|  |  |  |  |  |
|  | 20 | Lemberg－Czern．－Jassy，Lim．， guar． $5 \%$ 1st and 2nd Issuc |  |
|  |  | Lima，Limited．．．．．．．．．．．．．． | （ $\mid$ 5r ${ }^{5}$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |  |
| quan 0 Ol 1 |  | Do $6 \%$ Perpetual Deb．Stk． |  |
|  |  | Minas \＆Riol Lim．，guar． $7 \%$ |  |
| 28，595 |  | Namurand Liegegua．14f p．an． $\begin{aligned} & \text { By the } \\ & \text { Belgian }\end{aligned}$ Do ． $6 \%$ pref．Govrmt． | ${ }_{13}^{114} 127$ |
|  | 20 |  |  |
|  |  | Northern of B．Ayres，L．，Ord． Do Guaranteed $7 \%$ |  |
|  |  |  |  |
|  |  | Do Deferred．．．．．．．．．．．．．．．． |  |
|  |  |  |  |
|  |  |  |  |  |
| 4，500 |  | Ottoman（Smyrna to Aidin） |  |
| 200，000 |  | Brazilian，Lim．，Deb．Stk． |  |
|  |  |  |  |  |
| $1,20,68$ |  | Prov．Orel－Vitebsk，guar． 5 Recife \＆San Fran．Lim．，g． $7 \%$ | \％ $\begin{aligned} & 157 \\ & 98: 164 \\ & 14 \\ & 14 \\ & 15\end{aligned}$ |
| 81，500 | ${ }_{10}{ }^{20} \mathrm{R}$ | Riga and Dunabur |  |
| 4，000 |  |  | $\begin{array}{r}14 \\ 78 \\ 88 \\ 83 \\ \hline\end{array}$ |
|  | 10554 | Do Preference ．．．．．．．．．．．．．．．．．．． |  |
| 92,000 |  |  | 2）${ }^{\frac{1}{3}}$ |
| 3，000 | 20 | Do 7\％－ Sambre and Meuse．．．．．．．．．．．．．．．．．．．．． |  |
|  |  |  | ${ }^{9}{ }^{9}: 124$ |
|  |  | Do 5it \％Preference ${ }^{\text {an }}$ Paulo（Braz．）Lim． $\mathrm{g} .7 \%$ |  |
|  | 20 |  | ${ }^{372} 38$ |
| S0， |  | Do． 51 \％Debenture Stock | 1211231313 |
| 20 |  |  |  |
|  | 20 | Do $7 \%$ Preference ．．．．．．．．．． |  |
| ，oc |  |  |  |
|  | ${ }_{20}^{10}$ |  | （1）5 |
|  |  |  |  |
| 14，000 |  | － |  |

forbion Railmay Obleations．


RAILWAYS．
Forrign Rallway Obligatioss．－Com

| 品 | Name． | Closing Prices． |
| :---: | :---: | :---: |
| 100 | Reeife and San Francisco（Pernam＊ buco）．．．．．．．．．．．．．．．．．．．．．．54\％ |  |
| 20 | Royal Sardinian，A ．．．．．．．．．．．．．．． | 10． 71 |
| 55 | Royal Swedish Consolidated | ${ }^{1 / 4}$ |
| 100 | Sagua La Grande ．．．．．．．．．．． | $1(0)$ |
| 100 | San Paulo \＆R Rio de Janeiro，guar．．．．6 | 103424 |
| 10 | Do 2nd Series ．．．．．．．．．．．．．．．．．．．．．．．．． 6 |  |
| 20 | South Austrian ．．．． Do 1871 （Series X$)$ | ${ }^{112} 11$ |
| 20 | Southern of France ．．．．．．．． | ${ }_{14}^{11}$ |
|  | South Italian | 105 |
| 100 | Swedish Central，Lim．，1st Mort．．． 5 | $66^{68}$ |
| 100 | Do 2nd Mortgage $\qquad$ ．51 | 1214 |
| 100 | Tamboff－Kosloff，guar．by Russia |  |
| 12 | Varna ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 7 |
| 20 | Western of France | 414 |
|  | Western of Buenos Ayres 6 \％Bond |  |
| 100 | Western of San Paulo ${ }^{\text {d }}$ |  |
|  | Bonds ．．．．．．．．．．．．．．．．．．．．．．．．．．． 7 | 1081 |

TRAMWAYS AND OMNIBUS．

|  | Shar |
| :---: | :---: |
| すびく | Paid． |

$\square$ Name．
Anglo－Argentine，Limited
Ro $6 \%$ Debenture Stock
Barcelona，Linited
Belfast Street Tramways ．．．．


TELEGRAPHS AND TELEPHONES．

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
| $\begin{array}{\|c\|c\|} \text { Stk } \\ 10 \end{array}$ | 1010 |  |  |
|  |  |  |  |
|  | 10 |  |  |
|  | 10.9 |  |  |
|  | 10.10 |  |  |
| 20 | 20.20 |  |  |
|  |  | Do $6 \%$ Debentures，repay．1884．．． | 100103 |
|  | 1010 | tern，Lim |  |
|  |  | Do 6\％Preference |  |
| 100 | 100 | Do $6 \%$ Debentures，repay． 1883 |  |
| 100 | 0 | Do $5 \%$ | 101 |
|  |  |  |  |
|  | 1010 | Eastern Extension，Australasia， China，Limited | $11 \% 118$ |
| 100 | 100 | Do $6 \%$ Debentures，repay．1891．．． |  |
|  |  | D0 5\％－1900．． |  |
|  |  | Do Registered rep |  |
|  |  | $5 \%$ Deb |  |
| 100 | 00100 | Eastern \＆South African，Limit $5 \%$ Mortgage Debentures |  |
| 100 | 100 | Do to Bearer |  |
|  |  | German Union |  |
| 10 | 10 | Globe Telegraph \＆Tru |  |
|  | 1010 | Do $6 \%$ Prefer |  |
|  | 10 | Great Norther |  |
| 100 | 100 | Do 5\％Debentures．．． |  |
|  | 25.25 | Indo－European，Limited ．．． |  |
|  |  | London Platino－Brazilian， |  |
|  | 10 | Do $8 \%$ Preference |  |
|  |  | Oriental Telephone， 1 |  |
|  |  | Reuters，Lim |  |
| stk |  |  |  |
|  | ${ }_{5}^{1} \frac{1}{5}$ | United Telephone，Limited |  |
|  | 10 | West Coast of America，Lim |  |
|  | 20 | Western \＆Brazilian， |  |
|  | 1100 | ， |  |
| 100 | 0100 |  |  |
|  |  | West India and Panama，Limit |  |
| 10 | 010 | Do 6\％First Pre |  |
|  |  |  |  |
|  |  |  |  |

COMMERCIAL，INDUSTRIAL，\＆e．

## 

IRON，COAL，AND COPPER．

| 10 | 10 | Bilbao Iron Ore，Limited |  |
| :---: | :---: | :---: | :---: |
| 90 | 90 | Bolckow，Vaughan，\＆Co．，Limited．．－ | $18 \quad 19$ |
| 20 | 12 | Do | $10{ }_{3} 11$ |
| 10 | 10 | Chillington Iron，Limited |  |
| 10 |  | Consett Iron，Limited ．．．．．．．．．．．．． |  |
| 23 | 20 | Ebbw Vale Steel，Iron，and Coal， Tohn Brown and Co．Limited | ${ }^{54} 50{ }^{6}$ |
| 100 | 75 | John Brown and Co．，Limited $\qquad$ |  |
| 1000 | 100 | Lehigh and Wilkes Barre Ceal，1st Iortyage $6 \%$ Sterling $\qquad$ | $\begin{aligned} & 96100 \\ & 81 \\ & 82 \end{aligned}$ |
| 10 |  | Muntz＇s Xetal，Limited ．．．．．．．．．．．．．．． | $8182$ |
| 62. |  | Nantyglo and Blaina Ironworks， Limited，＂Preferred＂ <br> Nerbudda Coal and Iron，Limited ． | $\begin{gathered} 48 \\ 18 \\ 51 \\ 18 \end{gathered}$ |
| 10 | 10 | Newport Abercarn Black Vein Steam Coal，Limited |  |
| 20 | 80 | New Sharlston Collieries， | ${ }_{12}^{62}{ }^{62}$ |
| 93 | 20 | Pelsall Coal and Iron，Li | 12 13 |
| 5 | ك | Rhymney Iron，Limited |  |
| 5 | 3） | Do New |  |
| 100 | $100^{\circ}$ | Do $7 \%$ Deben．Registered， 1800 |  |
| 100 | 100 | Do 7\％to Bearer， 1800 |  |
| 10 | 10 | Syeney and Louisburg Coal and Riilway，Lim．，Ordinary Shares |  |
| 10 | 6 | Do 1st Preferance．．．．．．．．．．．．．．．．．．．．．． |  |
| －0 | 10 | Do znd Pretesence |  |
| 10 | 16 | Vanconver Coal，Limited ．．．．． |  |
| 25 | 20 | West Cumzerland Irom and stect， <br> Limited |  |


| Authorised Issue. | 妾 | Paid. | Name, | Cloting Price |
| :---: | :---: | :---: | :---: | :---: |
| 10,240 | 5 | 1 |  |  |
| 6,144 | $\ldots$ | 3/180 | East Caradon Consols, L |  |
| 2,048 15,000 | $\cdots$ | 4/20 | East Lovell................. | 1 |
| 18,000 | 1 |  | Creat Laxey, Linited. | 120: 13 |
| 9,000 | ... | 6/11.6 | Marke Valley | , |
| 12,000 | ... | ${ }^{11} 6$ | Prince of Wales .......... |  |
| 6,123 | $\ldots$ | 8/5/6 | South Candon. |  |
| 4,500 | ... | 7/124 | South Wheal Frances | 910 |
| 6,000 | - | 102 | Tin Croft............e... | 73 |
| 15,000 8,000 | 44 | 8/15. | Van, Limited................. |  |
| 6,000 2,798 | ... | 6/15,0 | West Bassett................ | ${ }^{4}$ 31 ${ }^{5}$ |
| 1,200 | ... | 30/10 | West Wheal Seto |  |
| 6,144 | ... | 6/15, | Wheal Bassett .. |  |
| 6,179 | ... | 15/120 | Wheal Grenville .......... | \% |

COLONIAL AND FOREIGN MINES
150

Anglo-African Ding, Lin
Australian
Canadian Copper, Lc,
Cape Copper, Limited
Capeof Gd.
Capeof Gd.HopeDm.Lm.
Chile Gold Mining, Lim.
Colar Gold Mining
Colorado United, Lim.
Cootacovil Gold Min.
Copiapo, Limited
Devalá Moyar Gold, I
Devalá Provid. Gold, L.
Devalá Central
Mines, Limited.....
Don Pedro North del
Eberhardt, Limited...
Do ............
chequer Gold and
Silver Mining,
Fortuna, Limited,
Frontino and Bolivia
General Mining Associ
tion, Limited........
HooverHillGoldMIng., L
Indian Consol. Gold, Lm
Mining, Limited
Indian Trevelyan G
I. X. L. Gold and Silve

Kapanga Gold Mng.Ln Lake Superior Nativ
Copper, Limited
Plata Mining and
Smelting Compan

| 75,000 | 1 |  |
| :---: | :---: | :---: |
| 200,000 | 310 | $810^{\frac{1}{2}}$ |
| 15,000 | 3 | 3 | \(\begin{array}{r}Do, do ............... <br>

$$
\begin{array}{r}\text { Plata Ming } \\
\text { Smelting Com } \\
\text { of New York. }\end{array}
$$ <br>
Linares, Limited\end{array}\)
Linares, Limited .........
3.5



SHIPPING.


# December 29, 1883 .] <br> THE ECONOMIST. 

The Snbseription Lists will be Opened on Thursday, the 3rd January, and Closed on or before Tuesday, the 8th January.

## HIS HIGHNESS THE NIZAM'S GUARANTEED STATE RAILWAYS COMPANY LIMITED.

Imorporated under the Companies' Acts, 1862 to 1883, in virtue of a Concession granted by the Government of His Highness the Nizam, with the consent of the Secretary of State for India in Council, given in conformity with 37 George III., cap. 142, Sec. 28.)

## SHARE CAPITAL, £2,000,000,

if ridich 2500,000 is reserved for issue in 25,000 fally paid Shares to the Goverament of His Highness the Nizam, ander the Agreement hereinafter mentioned.

## Issue of $£ 1,500,000$, in 75,000 Shares of $£ 20$ each at par.

Interrat at the rate of $£ 5$ per cent. per annum, guaranteed for 20 years by the Nizam's Government, and paysble in London half-yearly on the 1st January and 1st July.

## $£ 1$ per Share payable on Application and $£ 4$ per Share on Allotment,

The balance by Calls, with option of paying up in full on allotment or at the date for payment of a Call. The guaranteed Interest will accrue on the amount paid from the date of payment thereof to the Company's Bankers.

SisJon Strechey, G.C.S.1, and C.I.E. Crons
Wion-Geversl Sir Richard John Meade, K.C.S.I. avd C.I. B. (ato British Reel
 Lem Geovenil Alexsader Fraser, C.B.
1R. Soobie, Eeq, Q.C. (Director Great Indian Peninsula Railway Compans)
Athe feemart, Eqq. (Director Nationsl Prorincial Bank of Engiand, Limitec).
Jun Cleghorn, Rsq. (Director North-Zastern Railway Company)
0.C. Fatertied, Esq. (Director Imperial Outoman

Das iriar Dier Jung Bahacur, C.1.E., Secretary to the Nizam's Government Buiras Departuent.

## Batifes.

Micral Prorincial Bank of Sngland (Limited), 112 Bishopsgate street, London, Caremed Bank of India, Anstralia, and Chias (in India).
Year Bircham, Drake, Bart, and Co., $26 \Delta$ ustic Friars, London.
Y. Rendel, Fer Coysintixg Exgisizr.

1 Y. Rendel, Feq., C.E., 8 Great George street, Weetminster (Consa'ting Iggiter for State Railways to Her Majesty's Secretary of State for Indis).
Meses J. and A. Scrimgeour, 18 Oid 0 Broad street, London, E.C.
Mesers J. and A. Scrimgeour, 18 Oid Broad street, London, E.C.
Keeres Erunton, Bourke, and Co., 19 Finch lane, London, E.C.
(Late Bevenue Secretary H. M. Batten, Esq.

$$
7 \text { Great Tinchoenter otreet, London, E.C. }
$$

Tee Mational Frotincial Bank of Engiand, Limited, and its Branches are regared to recoive applications for the above 75,000 Shares on the form Where po allotment is made the deposit will be retarned in fall. In case of a priala liotment the urpias of the deposit will be applied towards the payment Finure 10 par
Corkiure to pard the allomount due on allotment will render the deposit lisble to The company is formed for the parperse of
Yum's State Railway from Wadi on the Great Indian Peninsuls the evisting Ejienbad and zecunderabad, now in the poseession of and morked by Her lajets' Indian Goverument; and for the purpose of constracting und working or he Ey of railway, the first sectuoc from Byderabad to the sonthern frontier Wanngal to the porthern a point Dear Bizwade, and the second section from Ampip tococup no ies this frontier of the State at i point pear Chanda. Lio the route of sereral existing and projected sailwaye which will be in direct ingruement,
1 ingruement, catod the 27 ch December, 1883 , has, with the consent of the madebeineen the Gor India in Cooncil as ret forth in the annexed letter, beeat Which the principal finmert of His Bighness the Nizam and the Company, (a) The pripcipal features are as follows:-
and take over and ericecire from the Government of Indis,
(b) The Coydernbad and Secanderabod

121 miles.
Jams a lipe, on are to construct, maintain, and work for pa
tor Wrame, on the gange of 5 feet 6 inches, from Hyderabad
Bianole ... ... ...
A line fom Warangul to the northern frontier, near
(It is not propoeed to construet the northerm line antil the projected nill
 ention, 8 , Ocher, 000 in the constraction and equiyment of the northern Yorigage Debentares, shares, and $21,503,000$ in redeemable 4 per cent. oflize Debentares, and any tiditional Capital required not exceeding (f) The Goremeh manner ss may be agreed upon.
 thenerice of the may think fit, and sleo the telegraph lines required for
The Government of Hie Highness the Nizam will, for a period of 20 the thal amount of itusactal shanaity equal to interees at 5 per coot on Ater payment of 5 per cont. on the Share Capital, and 4 per cent. on the tund rimes, the residue of the Annuity is to be invested to forma sinking 4s mecority for the fue peyption of the Debentares.
to mintuin $G$ Gae due payment of the annuity the Gevernment sre alwass coe to be appointed by the Governmenti, sind the other by the Company.
(t) The smonnts paid to the Compa-J by the Niram's Gorerament in
respect of the annuity are to be reaid with simple interest at 5 per ceat per annam out of the set earnings of the linee ; 5 per cent per anzan leing secured in the sirst inetance to the Ehareb lders, with one movety of the is fill ail the net earnings belong to the Cosprany.
(g) The considerations to be paid by the Company for the existivg RailWay, the lapds for the new lines avd fic the other couceaions and oblaw$£ 500,000$ in fally paid up shares.
$£ 615,000$ in cash. to be applied by the Gorerrment is secziring the 8615,000 in cash, to be applied by the Gorernment in accuiring the E2 0,000 in cash, to be deposited with the Company's Baskers ss the
 Errot payment wo the Guaraz:
(h) The Nizam's Goverament may, on the 1st of Janasery, 1914, 1938, 0\% 1954 by one year's previous sotice, parchase the undertaking of the Company on ponna of 25 per the Government at the end of the 99 years, the vene of the engives, vill. tbe Government at the erd, of tha so jears, the reat of ibe eng
Although, as stated in tre subjoined lettrer, tbe Secretary of Stave for Ind. accepts no liabilities or responsibulty in connection with this undertiakig, the resolution to entrust it to 2 British Company ander at guarancee of icverist by ee Nizam 8 Goversment wis come w in tis with the approvil or the Goverument of tucs, a been taliea with the fall ougn sance of the Secretary of State, whose acirisers bave carefali'y examotsed the details of the foregoing conntrach
The eurveys and estimates of the proposed Railmaye bave been examined by Mr. Rendel, who reports that tbe sew lise cas be conotracted mn 1 equipped at a cost of $£ 6$, , 00 per mie. which, after defraying all the ehove paymente and the preliminary expenses of the Company,
It appears from ibe report of Colonel Stazton, the Director-Gederal of IvdianRail ways, that in the financial year $1506-3$ the net revenoe of all Iodias rail rays anounted to 5.37 per cent on the total capisal catiay, and is rapidly increasing. This ressalt has been attained notwithstanding the high cost of constroction of
Harin. Haring rogard th these frecta, and the that there in every reawon to expect of the the net reverue of the Company's extire system will soon excood the gans anteed rate of interest
The Hyderabad State in ordinary jears produoss ootton, grais, seeds, rice, tobacoo, sod other producte largey in excess of the amount rouiryd for bome
 ع10,000,000.
 tion of the State, according to the cessas of 1565 , inciuding Berar, is pearly 13,000,000.
The Singareni coal and iron felld, which sill be garred by the new linee, an oumputed in offcial reports te contain ha,30 , wh uns of cal suitabie for keam
 Fields, sbatting on the zorbertion of the Complazy's lives beyond the fruatier (estimated approximately at 51 miles), the Goremnent of Loday in their oficial
 As regarde both these coosections, the Gorery lengthe of rail whi
 linee could conveniencily be worked, in the latwer place woald be be mose cons. from Wurrora (ts milet) wion with the main sjuctem of Britich India Piraveially revieastrucion and working acreement wibl the
be the simplest and lews onerous arrangevent" into by ©n Company :-(1) An The following contracts have been entered into by ane the Goversmeat of Agreement dated the 27 th day Mis Highnese Aserb' Jab Baiadur by its daly accrodited
 reprosentative, ibe sirdavd part. (2) An saruemens daved the 27 ilh day of Docember, 1833, between the Company of the Erss part, the Governmert of His Highness the Nizam by its said repraieztacite submeribees will waive the
 speciscation in this proted
contracta beretofore entered in:a.
contracts berebfore entured in: and articles of asocisuion and the documestes
Copies of the memorandmin
Copies of the meemorifed can he inupected by inteadty gevbecribers at the afloen $\alpha$

Prospectases and forme of app iestion for olara
barkers and lise
2sich Dec., 1953.

1548
THE ECONOMIST.
シanke, \&c.
THE BANK OF AUSTRALASIA Threadinceodiperated etret, Lond oni
Faid up capital, e1,c00,000; guarantee and reserve
funds, £.17,710. funds, $e^{7} 17,7 \mathrm{lv}$.
Letters of credit and drafts isst ed on the branches Zealand. Bills negotiated or sent for collection. Zealand. Bilis negotiated or sent for collection.
Telegraphic transfers made. Deposi s roceived in London at interest for fixed periods, on terms which may be ascertained at the office.

PIMDEIUX SELBY, Secretary.
TMPERIAL BANK OF CANADA
Branches in Ontario and Manitoha.
Capital Paid-up, \$1,300,000. Feserve Fund, $\$ 460,000$. MONEYS RECEIVED for Credit of the Head Office and Branches in Ontario and Manitoba, and Bank in London, England-Messrs Bosanquet, Salt, and Co, 73, Lombard strect, E.C. SPECIAL ATTENTION given to Canadian collec
tions, forwarded either direct to the Head Office of the tions, forwarded either direct to the Head Office of
Bank in Toronto, or through its London Agents.
Bank in Toronto, or through its London Agents.
Wellington street, and Leader lane, Toronto.
D. R. WiLkiE, Cashier.

THE COLONIAL BANK OF
Incorporated by Act of the General Assembly, 1874. Capital, $£ 2,000,000$; Subscribed Capital, $£ 1,000,000$ Paid-up, $£ 400,000 ;$ Reserve Fund, $£ 40,000$.
Lovpox OFFICR-No. 13 Moorgate street, E.C. LONDON OFFICR-No. 13 Moorgate street, E.C. Bills negotiated and collected.
DEPOSITS received for fixed periods at liberal rates of interest, which may be learned on applicatlon.

## UNION BANK OF AUSTRALIA <br> Paid-up capital.... Established 1837. <br> Reserve fund …… ................................. $01,500,000$ <br> Reserve liability of proprietors .... 8,0000000

LETTERS of CREDIT and BILLS on DEMAND, or at Thirty Days' Sight, are granted on the Bank's Branches throughout the Colonies of Australia New TELEGRAPHIC REMITTANCES are made to th:e Colonies.
BILLS on the Colonies are negotiated and sent for DEPOSIT
which may be asoertained on application
Bank buildings, Lothbury, London, E.C. Manager.
BANK OF NEW SOUTH WALES
London Orfich-64 Old Bro
Capital Paide 4 Old Broad street. Capital Paid-up
$£ 1,000,000$
Letters of Credit and Bills on demand, or at thirty days' sight, are granted upon the Head Office and Branches throughout the Australian and New Zea-
land Colonies. Bills purchased or forwarded for collection. Telegraphic remittances made.
DEPOSITS received for fixed periods, on terms which may be known on application.

> on application. DAVID GEORG, Secretary.

THE AGRA BANK (LIMITED). Established ix 1833.
Capital, £1,000,000, Reserve Fund, £190,000. Head OFes in Edinburgh Ce, Lombardstreet, London Kurrachee, Agra, Lahore, Shanghai. Currers Accounts are kept at the Head Office on the terms customary with London Bankers, and interest allowed when the credit balance does not fal below £100.
ascertained received for fixe
Bilus issued at the current exchange of the day on any of the Branches of the Bank free of extra charge, and approved bills purchased or sent for collection. Salbs and Purchasss effected in British and Foreign securities, in East Indis stock and loans, and the saie custody of the same undertaken
pensions realised.
Every other description of Banking Business and
money agency, British and Indian, transacted

## $B^{A}$ <br> ANK OF NEW ZEALAND, <br> (Incorporated by Act of General Assembly,

Bankers to the New Zaaland Government.
Capital subscribed and paid-up, \&1000,000.
Heserve Fund, $2625,000$.
Brad OFFicr - Auckland.
In Australia-meloourne, Sydney, Newcastle, and Adela de.
In Fiji-Levuka and Suva.
In New Zealand-Auckland, Blenheim, Christchurch, Dunedin, Invercargill, Napier, Nelson, New Ply, mouth, Wellington, and at 96 other towns and places throughout the Colony.
Agencles, and transacts every description Branches and Business connected with New Zealand, Australia, and Fiji, on the most favourable terms.
and upwards, rates and particulars deposits of $£ 50$ and upwards, rates and particulars of which can be
ascertained on application. No. 1 Queen Lictoria street Managing Director. No. 1 Queen Victoria street, Mansion
House, E.C.

## THE NATIONAL BANK OF SCOTLAND LIMITED.

Incorporated by Royal Charter and Act of Parliament ESTABLISHED 1825

## HEAD OFFICE-Edinburgh

## Capital, $£ 5,000,000$. Paid up, $£ 1,000,000$. Reserve Fund, $£ 860,000$.

 LONDON OFFICE-37 Nicholas lane, Lombard street, L.C.CURRENT ACCOUNTS are kept agreeably to usual custom.
CIRCULAR NOTES and LETTERS of CREDIT, available in all parts of the World, are issued tre of charge. INVESTMENTS and SALES of all descriptions of Securities effected. DIVIDENDS, ANNUITIE, ic., received for custom r . At . James robertson, Manager in Londob.

## THE QUEENSLAND NATIONAL

 BANK, LIMITED.(Incorporated under the Companies Act of 1863, of the Lefinhature of Quecminand.)
Bankrrs to the $Q u r e n s l a n d ~ G o y e r n s m e n t . ~$
£500,000; Reserve Fund, £175,000.
Head Offick-BRISBANE.
This Bank grants Drafts on all its Branches and Agenoies, and transacts every description of Banking Australian Colonies on the most favourable terms. The London Office receives Deposits for fixed periods, at ratea which may be ascertained on application.
R. D. BUCHANAN, Manager.

No. 99 Lomband street
MERCANTILE BANK OF

$$
\text { SYDNEY. Established } 1869 .
$$

Incorporated by Act of Parliament 1873.
London Brasch- 158 Leadenhalle street, E.C.
 Reserve Fund....
£127,500
DRAFTS issued on Sydney, and Bills negotiated and collected.
five per cens received for one, two, or three years at
COMMERCIAL BANKING
COMPANY OF SYDNEY.
Established 1834. 1913.
$\begin{array}{llll}\text { Paid-up Capital } & \text {... } & \text {... } & £ 600,000 \\ \text { Reserve Fund } & \ldots & \ldots & £ 655,000\end{array}$
The London Board of Directors grant letters of credit and bills of exchange on the head office of the Bank, at Sydney, and on the branches in New South
Bills purchased or forwarded for collection.
DEPOSITS received for fixed periods on terms which may be ascertained on applicution
London office, 39 Lombard street.
Bank of south australia
Ineorported by Royal Charter 18472 Capital $e 800,000$ Reserve Fund $£ 250,000$ Hzad OrFics- 54 Oid Broad street, E.C.
Drafts and Listikrs of Credit 1ssued.
Biles Bovaht and Collectisd.
Every description of Banking Business conducted with the Australian Colonies,

WM. G. CUTHBERTSON. General Manager.
$\mathrm{H}^{+}$
ONG KONG AND SHANGHAI BANKING CORPORATION
Capital, $87,500,000$. Paid up, $\$ 5,926,765$.
Court of Diregtors and Head Offics is Howa Konmitrien is. Londos.
A. H. Phillpotts, Esq., Carshalton, Surrey. E. F. Duncanson, Esq. (of Messrs T. A. Gibb and Co.)
Albert Deacon, Esq. (of M essrs E. and A. Deacon.). Adert Managre-David McLean.
Bakerrs-London and County Banking Company,


The Corporstion grant Drafte upon and negotiate or collect Bills at any of the Branches or Agencies; they also receive Deposits for fixed periods at rate
varying with the period of deposit. varying with the period of deposit.
cular Notes, negotiable in the principal and Cir Europe, Asia, and America, for the use of travellers. They open Current Accounts for the convenience of constituents returning from China, Japan, and Tndis.
They

They also undertake the Agency of constituents connected with the East, and receive for safe custody Interest and Dividends on the same as they fall due. Dividends on the Shares of the Corporation are payable in Londou on receipt of the advice of meet ing in Hong Kong, held in February and August. Transfer deeds, powera of attorney, and othe Ormice hours, 10 to 3-Saturdayis 10 to. 1
31 Lombard etreet, London.

## LONDON CHARTERED BANE <br> (Incorporated by Royal Charter.) <br> Oryices Capital, One Sillion. <br> Letters of Credit and Drafts granted on the Bunt Branches in Victoria, New South Wales DEPOSITS received for flxed purchased. which may be known on application per JOHN SUTHERLAND, Secretar.

## THE COMMERCIAL BANK OP Established (Limited).

Subscribed Capital, £1,250,000; Paid-up, e500,000. Reserve Fund, e100,000.

$$
\begin{aligned}
& \text { Reserve Fund, filoo,000, } \\
& \text { Londos OFYck No } 67 \text { Cornhill, E. }
\end{aligned}
$$

Letters of Credit and Draft granted on the Balk Branches and Agcucies in the Australian Colonis Bills negotiated and sent for collection, and oth Banking Business transacted on favourable terma,
Deposits received for fixed periods on may be ascertained on application. GEORGE NIVEN, Manager.

MOSCOW DISCOUNT BANK,

BALANCE per 1/13 December, 1883.

|  | Assexs. | Rbls eples |
| :---: | :---: | :---: |
| Cash in hand |  | 662,290 7 |
|  |  | 1,312,000 0 |


| Cash at bankers ................................ | $1,312,000 ~$ | 00 |
| :--- | ---: | ---: |
| Treasury bonds at short dates .......... | 10,000 | $\omega$ |

(a) Bills with several en-
dorsements........... 7,315,937 61
(b) Bills with one signa-
ture against addi.
tional security in
stocks and shares ..
492,00000
7,807,987 01
Advances on securities.......................
interest.
1, $123,325 \pi$
Foreign bills.
Rbls. cpks.
Protested bilis:-
(a) Bills with several en-
dorsements
33,72894
(b) Bills with one signa-
ture against addi-
-tional security in
stocks and shares ..
13,00000
Mercantile expenses to date

Liabilitigs.

Rbls. cpks.
$6,100,238$
40
(a) In current accounts
(b) At call and short
notice …............. 216,441 12
(c) For fixed periods

2,361,015 00
Bills rediscounted
Special account with State Bank against bill depôt ..
Foreign accounts
Unclaimed dividend
Interest on deposits
Interest, commission, \&c. for 1883......... Sundry creditors.

## 


[^0]:    －Yearly from 18t January † Yearly from 1st July．

[^1]:    ……

[^2]:    ＊The drawings are yearly in the case of stocks to © The drawings are prefixed．In almos th ail
    which asterisks are pre where there are drawing hall－yearly．

