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THE GOLD BASIS OF THE NOTE CIRCULATION. THE note circulation of the country, as we showed a short time since, rises and falls in connection with the activity or the dulness of trade. With regard to its amount it is probable that the Acts of 1844-45 have had little effect on it. That is to say, we believe that if those Acts had not been passed, the circulation would have stood nearly or quite at the same point as it does now. But while the amount of notes in the hands of the public has probably been but little influenced by the provisions of Sir R. Peel's legislation those provisions have had a very marked and powerful effect on the proportion of the circulation issued against gold and the proportion not so issued; they have, however, had far less influence on the security held against the circulation, as that point does not appear to have been conclusively settled by the Acts we have cited.

The following table forms a sort of chart, showing the course which the circulation has followed in respect of the gold held against it. The table has been formed on this principle. The amount of the circulation of the Bank of England allowed to be issued against securities has been deducted from that of the total circulation of the Bank, and the authorised issue of the banks in Scotland and Ireland has also been deducted from their total circu-To the amount thus ascertained the entire circulation of the private and joint stock banks in England and Wales has been added, because the law does not require gold to be held against the notes thus represented. These amounts added together form the circulation entered in the column as not issued against gold. The remainder of the circulation of the Bank of England, and the remainder of the circulation of the Scotch and Irish banks, has been reckoned as being issued against gold, the Acts of 1844 and 1845 requiring this to be done. The total result, as worked out on this method, the method required by the law, is shown in the following statement. It gives but a rough sketch of the real state of the case, for undoubtedly far more gold has been held by the issuing banks than that indicated by the table itself, but it shows what the law has required, and gives an analysis of the circulation issued against gold, and not issued against gold, according to the provisions of the existing law. That law is a very imperfect one. The gold held by the Scotch and Irish banks provides, it is certain, no security for the note circulation in those portions of the United Kingdom; and it was the opinion of Mr Freshfield, the solicitor to the Bank in 1856, that the Act of 1844 must be interpreted in the same manner as regards the circulation of the Bank of England. Mr Freshfield considered "that the provisions of the "Act are not for the benefit of the note holders, "but for ascertaining the limit of issue." The directors of the Bank themselves do not appear to join in this opinion. They consider, as far as can be ascertained from their published opinions, that though the Scotch banks have no security held specially against their issues, the gold held by the Bank of England is "earmarked" for the purpose in the most positive manner. the opinions of such high authorities so balanced against each other, it would appear rash to attempt to decide; but the difference of opinion shows the uncertainty existing on the point. The words of the Act themselves declare that the notes of the Bank of England in circulation, including those held by the banking department, "shall be deemed to be issued on

"the credit of such securities, coin, and bullion so appropriated and set apart to the said issue depart-"ment." The remarks of Sir R. Peel himself, when introducing the Act, are hardly more clear than the statute itself. The bullion was described by Sir R. Peel as "the foundation of issue;" probably a closer definition did not appear to him necessary at the time. Without going further into these points, two things at this moment deserve attention—one that the amount of the circulation issued against gold has risen from being less than one-fifth of the whole to being considerably more than one-third in the interval between 1844 and the present time, and that hence it would be far easier now than it was then to provide an adequate basis of coin for the circulation; the other, which is by far the more important, that it is most desirable that the question as to the security held against the note issues should now be settled, and that this security should be accurately defined, and continually maintained. At the same time the principle should be extended, and security taken for the whole note circulation of the country. To place the English provincial note circulation on the same footing as that of Scotland and Ireland, would be both politic and just.

Note Circulation of all the Banks in the United Kingdom, 1844-1878, Showing the Amount Issued Against Gold and the Amount not Issued Against Gold.

Year.	Total Note Circulation, United Kingdom.	Amount of Circulation Issued Against Gold.	Per- centage of Circula- tion Issued Against Gold.	Amount of Circulation not Issued Against Gold.	Precentage of Circula- tion not Issued Against Gold.
1	£	£	%	£	%
1844	37,380,000	6,250,000	17	31,130,000	83
1845	38,627,000	7,476,000	19	31,151,000	81
1846	38,647,000	7,476,000	19	31,171,000	81
1847	36,043,000	5,587,000	16	30,456,000	84
1848	32,371,000	4,175,000	13	28,196,000	87
1849	32,092,000	4,485,000	14	27,607,000	86
1850	33,515,000	5,586,000	17	27,929,000	83
1851	33.376,000	5,616,000	17	27,760,000	83
1852	36.542.000	8,227,000	22	28,315,000	78
1853	38.881,000	9,304,000	24	29,577,000	76
1854	37,869,000	7,656,000	20	30,213,000	80
1855	37,197,000	6,856,000	19	30,341,000	81
1856	37,202,000	6,496,000	18	30,706,000	82
1857	37,009,000	6,453,000	17	30,556,000	83
1858	36,347,000	6,950,000	19	29,397,000	81
1859	38,737,000	8,729,000	22	30,008,000	78
1860/	38,770,000	8,742,000	22	30,028,000	78
1861	36,585,000	6,965,000	19	29,620,000	81
1862	36,746,000	7,589,000	21	29,157,000	79
1863	36,313,000	7,469,000	20	28,844,000	80
1864	36,431,000	7,468,000	20	28,963,000	80
1865	37,277,000	8,101,000	22	29,176,000	78
1866	38.633,000	9,850,000	26	28,783,000	74
1867	38,915,000	10,255,000	26	28,660,000	74
1868	39,772,000	10,792,000	27	28,980,000	73
1869	39,871,000	10,718,000	27	29,153,000	73
1870		11,037,000	27	29,013,000	73
1871		12,035,000	31	29,153,000	69
1872		14,395,000	33	29,203,000	67
1873		14,253,000	33	29,173,000	67
1874		14,829,000	34	29,083,000	
1875		16,358,000	36	29,024,000	
1876	- warmanan	17,228,000	37	28,808,000	
1877		17,308,000	38	28,716,000	1
1878*	45,057,000	16,560,000	37	28,496,000	63

\* Partly estimated.

THE COMPARATIVE STRENGTH OF PARTIES. It is quite worth while to discuss the chances of a dissolution, for one may occur very soon, and when it occurs may produce a very undesirable state of affairs. The general impression at this moment seems to be that Lord Beaconsfield has decided not to dissolve, and that the power of fixing a date for the dissolution is entirely in his hands, but this is not exactly true. It is very probable that in view of recent events he has decided not to dissolve, but his decision is not quite final. In the event of any serious dissension in his Cabinet, such as is quite possible should the war in Afghanistan enlarge itself, or in the event of a serious check in financial arrangements, such as the Rhodope incident showed to be conceivable, the Premier might be compelled to dissolve early in the session, and the

comparative strength of parties would then become a subject of immediate and pressing interest. It is one upon which it is exceedingly difficult to form an opinion, owing to the entire absence of data as to the feeling of the new electorate upon Lord Beaconsfield's foreign policy. That their feeling is in favour of a foreign policy, that is, of abandoning the policy of abstention and self-effacement, is, we think, clear. The moment Lord Beaconsfield announced that this was his intention, the upper classes followed him, the counties became unanimous, London grew enthusiastic, and in the great cities of the north there was a marked diminution in the Liberal strength. If the dissolution had occurred then, the Liberal party, which was believed, with some injustice, to be in favour of doing nothing, would have been still further weakened or perhaps temporarily destroyed, and there is no reason to believe that this desire for distinction abroad has in any way abated. It is by no means certain, however, that Lord Beaconsfield's foreign policy is the one which the nation either desired or approved, and it certainly has not struck the national imagination. There has been too much consideration for Turkey; too much disposition to "arrange" with Russia, instead of either fighting or agreeing with her; and too much deference to the susceptibilities of France, even when very roughly expressed. All these things may be wise—and we are not now condemning them—but they have lowered the national enthusiasm, and created, with other circumstances, doubts whether a quieter policy would not have effected at least as much. The consequence has been the lack of zeal on the Conservative side, visible in the recent elections. It is of no use to discuss the details of elections like those recently held in Maldon, Bristol, and County Derry. Political persons at the Carlton, or elsewhere, may offer this explanation, or that, and still the great fact will remain that the Ministerial policy has not evoked the enthusiasm which would have overborne all drawbacks, silenced all local objections, and carried in Conservative candidates with the rush which occurred during the Crimean war. The moment that enthusiasm is evoked, small parties, like the Home Rulers in Bristol, or the priests' friends in Derry, are swept away in the stream, and the election really represents the body of opinion. The probability from these elections is that, while the mass of the people are interested on the side of a vigorous foreign policy, they are not interested on the side of Lord Beaconsfield's foreign policy, and that this may, as a question with electors, be eliminated from the calculation. The very feeble enthusiasm it has evoked in a limited class is quite counterbalanced by the hostility it has aroused among the Dissenters and the philosophic Radicals, and the deadly antagonism, an antagonism with something of fury in it, which it has called out in Scotland.

Lord Beaconsfield's foreign policy, therefore, being out of the way, the election ought to turn on home questions and ordinary party feeling, and if it did so turn there could be little doubt of the ordinary result—a considerable Liberal victory. The people are distressed, and distressed in a way which they perceive. They are anxious, uneasy, and depressed, and disposed to attribute to Mr Gladstone even more financial ability than that great master of finance possesses. They almost believe he could restore prosperity, which he certainly could not do, and attribute to Government much more of the decrease in wages than it is at all responsible for. The boroughs would, therefore, vote for Liberals-and the boroughs rule England-but for one disturbing cause. They are not quite prepared to give up all foreign policy, and they do not see that the Liberal leaders have any to propose; see rather signs that they are going in for Peace, Retrenchment, and Reform exclusively. The citizens are anxious for all these things, or at least the first two of them, but they are also anxious, perhaps illogically, that England should retain her position, and that Russia should be diligently "watched." Very large numbers of them, therefore, are still unwilling to abandon the Ministry, which they think has done its best, and which may have failed through difficulties clearly perceptible only to itself. They perceive that it has not succeeded, but have not entirely given up hope that it may yet succeed. The tendency of Englishmen, it should be remembered, is not to desert Ministries quickly, or in masses, but slowly and in groups, to try them for many

years at a time, or at all events until they have made some conspicuous and undeniable mistake. It is most probable, therefore, that when the dissolution comes the secessions will be partial, or will take the form of abstentions, and in that case the general result is nearly certain—a Parliament in which neither of the two great parties in the State can claim a decided preponderance of power.

No result could be more disastrous to the country for two reasons, one of them permanent and one temporary. In such circumstances a Government must either rule by perpetually threatening another dissolution; that is, must constantly irritate instead of convincing or conciliating the House of Commons, and must therefore be a disliked yet obeyed Government; or it must always be thinking of another dissolution, and therefore be a weak Government bidding for popularity, and alarmed whenever its enemies make the smallest effective move. It will not propose any unpopular measure, however wise, lest it should be forced to dissolve in the face of that unpopularity, and it will not resist any popular suggestion, however foolish, lest its weak majority should suddenly become a minority before the world. It will be compelled to potter on from day to day, in a time when pottering is singularly inexpedient; or it will, in annoyance or despair, resort to the only alternative—an alliance with some faction in the House which can lend it just the requisite majority. There always exists in the British House of Commons such a faction, namely, the knot of Particularists who place the claims of Ireland above those of the United Kingdom, and who are ready to support any Ministry which will make concessions to their ideas. Any Ministry can secure them in an open Parliamentary way by accepting measures which they approve, but which the country at large disapproves, and the temptation to do so has repeatedly proved irresistible. Government after Government has yielded to it, and has fallen on that account. An equal division of parties means, in fact, power transferred to Home Rulers, and that is one, at least, of the most probable results of the next election, and one which will be considered by three-fourths of the whole country most disastrous. For it does not mean the formation of a Government pledged to any definite and working line of policy which, wise or unwise, would produce results, but of a Government which would hold power on the tenure of pretending to take steps towards a policy which it is fully determined not to carry out, and indeed powerless to carry out if it desired That means a Government which will never be safe, which will expend national resources in concessions to Ireland intended to induce Home Rulers to postpone their serious demands, and which will gradually sink into discredit through an alliance entirely disliked and distrusted by all but a section of the nation. No such Government could last, and while it lasted, it would do only mischief; yet, just such a Government may arise if, when the next dissolution occurs, the majority on one side or the other is not heavier than it now appears likely to be.

THE LATEST PHASES OF LAND TRANSFER. THE Select Committee, which was appointed last May to inquire into the working of the Land Transfer Act, and the possibility of devising means of preventing frauds on mortgagees such as those committed by Dimsdale and his associates, has not reported in favour of any definite proposals. But it has already done good service. It has collected valuable evidence, which is worth reading even by those who have studied the numerous Parliamentary reports on the subject. Of course, the evidence makes it plain that the Land Titles and Transfer Act of 1875 has signally failed. Mr Follett and Mr Holt the Registrars, entertain no doubts on this head; and the statistics of the work actually done in the office since the establishment of the new system are decisive of the point. Perhaps the most important evidence given before the committee was that of Mr Joshua Williams, the well-known conveyancer and writer on Real Property Law. He is very decided in his condemnation of the measure; and he expresses surprise that anyone conversant with conveyancing in England could have ever supposed that it could succeed. It is, to say the least, quite as expensive as the ordinary mode of conveying property. It is inconvenient, too, because when once land is put on the register it cannot be taken off;

and henceforth, as Mr Williams pithily expresses it, "You " are bound hand and foot, and cannot stir a step unless " you go before the registrar." " What advantage is it?" asks Mr Williams, in words which express the feelings of most who have tested the Act. "You have an imme-"diate large outlay; you have to employ a solicitor; you have to make affidavits about your possession; and, having done that, how are your transactions facili-"tated in any degree? I do not see that you save any-"thing in that way." Even if the advantages of registration were so attractive that all landowners freely resorted to it, the system would break down; for the registrar and his staff would be utterly unable to perform the multifarious duties connected with the investigation of thousands of titles of estates annually dealt with in England. Mr Williams, in fact, despairs of ever setting up in this country, where so many interests are carved out of land, any system of conveyancing by registration of title, which will be very satis-What he thinks would be really serviceable and would facilitate search and be a useful safe-guard against fraud, is a registry, or rather a number of local registries, of deeds or assurances. He would also insist that deeds should be printed. The result would be, he believes, to shorten them. The verbiage which is now perpetrated in manuscript for the purpose of expanding an instrument to the proper remunerative length, "would "blush to see the light of print." Instead of getting an abstract of title, the most fruitful source of expense at present, the purchaser would get printed copies of intelligible, because comparatively short, deeds delivered to him. Mr Williams has minor suggestions to make as appendices to his scheme, for example, he thinks that the Statute of Uses should be abolished; but his main proposal is, that in lieu of attempting to establish a system of registration of titles, such as Royal Commissions recommended in 1859 and 1870, the existing system of registering deeds in certain counties should be improved by registering printed verbatim copies of the deeds, including wills, and making use of improved indices.

There have always been two competing systems of land transfer in the field, and there were witnesses before the Committee representing both. While Mr Joshua Williams maintained that registration of assurances only was practical or desirable, Sir Robert Torrens, who has done so much good service in regard to this question, put forth the opposite view, and explained his system, which makes the record upon the register, instead of the deeds, the hinge of the title. The latter, frankly admits that the system will never work successfully in this country until it is made compulsory; and he proposes that, in the first instance, only dealings in estates in fee simple—which are, of course, comparatively few—should be put on the register. Having gradually "got into working order," as he expresses it, mortgages, leases, and settlements should be placed upon the register. These are important concessions; and it would be easy to show from the evidence before the Committee that there is a slight tendency to approximation on the part of the advocates of different systems. The partizans of title by registration admit the presence of some practical difficulties in England, and they do not, as a rule, ascribe the delay in introducing the system merely to the interested jealousy of solicitors. Their opponents, on the other hand, do not appear to think registration a mere fad of theorists. It is sometimes said that a reasonable compromise is to be found in the Scotch system of registration described to the Committee by Mr Douglas. In Scotland, there has been a system of registration of land rights in existence since 1599. The priority given by law to transactions first recorded in the minute-book or register has had the effect of making registration practically compulsory. True, conveyancing in that country was much impeded by the fact that, for a period of about 230 years, the ridiculous ceremony of delivering symbols of possession on the land to be transferred, and registration, were both required. But this has been altered. Besides the Central Registry in Edinburgh for counties, there are burghal or local registries scattered through the country; and in these it is the practice to register the whole conveyance, unless in exceptional cases, where it is thought necessary to register only essential portions. Scotch law

agents are paid, as a rule, on an ad valorem scale, and the consequence is that there is no temptation to spin out instruments in the manner in which an English solicitor finds it necessary to resort to in order to obtain fair remuneration for skilled labour. The deeds being short and simple, abstracts of title are not requisite; and an inventory of the title deeds is sufficient. The purchaser, in the natural course of things, receives along with the deeds a certificate of search, intimating in effect that the official or unofficial searchers had examined the register up to a certain date; and the search would be continued from this point. We cannot say that the process is very cheap; 12l to 16l are said to be the average charge for searches extending over forty years. But probably there is room for effecting great economy without any change in principle. The system is liked by the people, and it has much to recommend it. In practice it is not found irksome to landowners; and they have no reason to complain of prying curiosity with respect to transactions connected with property. Probably the existence of the system much facilitates the power of raising money on land; but its advantages are due as much to the brevity and simplicity of the instruments as to the register, and it is far from perfect.

There can be little doubt, after the experience which we have had of Lord Cairns's Act, that any system which is not compulsory will fail to make way in this country. The advantages of registration, though real, are for the most part enjoyed by those who come after the owner who registers, and few people are prepared to have anything to do with a new fangled system for the sake of remote prospective gains. It is equally clear that it would be intolerable that landowners should be compelled to register under a system which would entail upon them serious expenses. As things are, land is bought and sold under conditions of sale which relieve the vendor from the necessity of proving a strict title. People are quite ready to buy, without many questions when the seller is a person of assured respectability; and everyone knows that building societies make advances on titles with the nature of which they have very little acquaintance. The percentage of serious mistakes is small; and it would be a monstrous hardship to saddle people with heavy costs in order to guard against rarely-occurring evils. It is clear that, as the Commission of 1868 said, "the " problem is, not to find a perfect system of land transfer, " recording with mathematical accuracy the nature and ex-"tent of the land and every interest in it." We must be content with a little less, and both Lord Westbury's and Lord Cairns' systems appear to err in setting up, in some respects, too high a standard. It may be that the difficulty will be best attacked indirectly, and that the first steps ought to be directed towards shortening deeds and printing them. When this is done, the next step of erecting a system of registration which would contain some record of every transaction, sufficient to put every purchaser on his guard against latent interests, and dispensing with those endlessly repeated examinations of title, which are the disgrace of English conveyancing, would be easy. The process will be a little facilitated by the Limitation of Suits Act, which comes into opera-tion next January. Let it once be laid down, contrary to the doctrine in Le Neve v. Le Neve, that entries on the register are notice, and the only notice, to all comers, and a simpler system of conveyancing would naturally come about.

# FLUCTUATIONS IN THE PURCHASING POWER OF GOLD.

It is a fact which will scarcely be disputed that the purchasing power of gold is now considerably greater than it was in the three years 1872-3-4. This assertion may readily be corroborated by an appeal to the market prices of commodities then and now; and the result, which yields an average fall probably exceeding 20 per cent., will forthwith be ascribed to the existing great depression in trade, to over-production, and to the collapse of speculation after the years of inflation and mania. Although these have undoubtedly been potent causes operating to produce a fall in market prices, it is probable that others which it is now our purpose to

consider, have also contributed towards this great and general movement. If, as can undoubtedly be shown, market prices are, taking an average of a great number of commodities in daily use, from 10 to 12 per cent. cheaper than in any of the years of depression which followed the panic of 1866, and from 8 to 10 per cent. below those of 1859—the cheapest year of the series after the crisis of 1857—the conclusion is forced upon us that either (1) the present depression is far in excess of that which existed in those previous periods of depression; or (2) the world's productions are far more easily rendered marketable; or (3) there has been an increase of late years in the intrinsic worth of our unit of value, namely gold. Tracing prices further back, to the time of stagnation following upon the railway panic of 1847, we at length obtain a record of prices apparently cheaper than those at pre-senting existing, and in 1849, "the cheapest year of the " century," the average of marketable commodities was probably somewhere about 7 per cent. lower than at present. Consequently, either that depression was (1) more severe than this, and very much more severe than after 1857 and 1866; or (2) the world's productions were then more easily rendered marketable; or (3) the intrinsic worth of our unit of value was then much higher than after 1857 and 1866, and somewhat higher than it is now.

Cause 1 may be passed over lightly. We do not think it capable of proof that either 1848 to 1851 or 1878 were periods of far greater depression than those of 1858 and 1859. or 1868 to 1871. Cause 2, however, when first stated, wears an aspect of probability, for it may with truth be contended that goods are in reality more readily brought to market than either in 1858 or 1868-71. But when in tracing back the record it is found that cause 2 involves an admission that goods must have been more readily brought to market in 1849-51 than in either of the three succeeding periods of commercial stagnation, the proposition is at once reduced to an absurdity. Steam and electric facilities have rendered the movement of merchandise cheaper and more expeditious than it was either twenty or thirty years ago, and the outlook for the people of this country would indeed have been a bad one had it not been so, for the increase of mouths to feed and bodies to clothe has nearly kept pace with the increase in market facilities thus afforded, and the effect of the two increases has been in a great measure to counteract one another. The productions of the soil in this country are less and less able to support us, and it is well that we can more easily draw from the foreigner what our own land is powerless to yield. Cause 2 has therefore, we may fairly argue, operated to influence these changes in prices less than might at first have been supposed, and we are therefore brought face to face with cause 3. The question now before us is-how has the value of gold fluctuated in the past thirty years? Can adequate reasons be assigned why gold should have been cheaper in 1859 and in 1868 than in 1849?—why gold should be dearer in 1878 than in 1859 and 1868, but yet not so dear as in 1849?

To enable us to comprehend the bearings of this important subject, the valuable researches of the compiler of the "Commercial History and Review," published annually with this paper, are available. He has for many years past given comparative tables of the market fluctuations of a great number of articles of produce and merchandise, and he has summarised the results thus obtained as regards twenty-two of the most important classes of merchandise. By combining the changes there recorded he has obtained a succession of aggregate "index numbers," which are indicative of the general variations in the prices of commodities expressed in sterling money. These index numbers are reproduced in the following table, and an estimate for December, 1878, has been added, showing a very heavy fall during eleven months of the current year :--

Combined Fluctuations in Twenty-two Principal Articles.

The Average Price of 1845-50 being taxen at Par.

" Inde	x Num	ber,"	Average per
Aggregat	te of 22	Ratios.	Article.
1845-50 (average)			
1851 (Jan.)	2,293	*****************	104
53 -	2,361	*****************	107
57 July)	2,390	****************	110
58 (Jan.)		*****************	910
59 —	2,343	***************	

		" Inde	ex Num	ber."	Average p	er
		Aggrega	te of 22	Ratios.	Article.	
1860	-	***********************	2,692	************	122	
61	_	*************************	2,727		124	
62	-		2,878	****************	131	
63	-	**********************	3,492	*************	158	
64	_	***************************************	3,787	***************************************	2 100	
65	-		3,575	*************	162	
66	-	***************************************	3,564	******************	2.00	
67	-		3,024	***************************************	5 0.00	
68	_		2,682	***************************************	100	
69			2,666	***************************************	101	
				***************************************		
1870	_	***********	2,689	***********		
71	-	**********	2,590	*************		
72	-	**********	2,835	*************		
73	-	**********************	2,947	*************	134	
74	-	**********************	2,891	*************	131	
75	-		2,778		126	
76	_	***************************************	2,711	*************	123	
77	-	***************************************	2,715	***************************************	100	
78	-		2,554	***************************************	110	
1878	(Dec.)		2,290	*************	104	

This table tells us that certain quantities of twenty-two descriptions of goods in daily use, costing in 1845-50 100*l* each, or 2,200*l* in all, would, in January, 1857, have cost as much as 2,996*l*; but in 1859 could have been purchased for 2,543*l*. In 1864 the cost would have risen to 3,787*l*, but in 1869 would have relapsed again to 2,666*l*; and in 1871 to 2,590*l*. In 1873, however, the same quantities were worth 2,947*l*; but now in December, 1878, their value has fallen back again to 2,300*l*. In the second column, which is the first divided by 22, the percentages of rise and fall in prices at these periods is obtained. Thus—

				400m (1)		70		70
	Between	1845-50	&	1857 there	vas a rise in prices averaging	36	-	***
Ī	-	1857	-	1859	a fall of		******	21
1	-	1859	-	1864	a rise of [1864—Cotton famine] .	57	*****	***
Į	-	1864	-	1868-71	a fall of			52
1	- Andrews	1870-1	-	1873	a rise of	14	*****	***
Į	-	1873	_	1878 (Dec.)	a fall of		*****	20

[Net movement in 30 years—a rise of 4 per cent. notwithstanding the world's productions being more readily marketable.]

Another striking feature in this table is that in spite to the general inflation which followed the war of 1870, the average rise in prices between that time and 1873 was only 14 per cent. It was, of course, more in such items as iron and coal, but on balance of the twenty-two commodities that was the rise, or less than half the rise in the inflationary period of 1850-57, and not much more than one-fourth that from 1859 to the admittedly exceptional year 1864. We can, in a measure, account for the immense advance shown in 1863-64 by the effects of the American civil war, which raised the price of cotton and other produce in a most remarkable manner; and the very considerable expansion between 1850 and 1857 has partly been attributed to the gold discoveries, first in California, then in Australia, which, it is admitted on all sides, caused a decided fall in the value of gold, a fall variously estimated at from 10 up to 20 per cent. The world's production of gold was suddenly quadrupled, and the demand for the most precious metal for currency purposes being still in its infancy, the supply exceeded that demand, and an unmistakable fall in value was the result. The price of silver rose considerably in consequence.

On the 8th May, 1869, Professor Jevons wrote to the Economist:—"I cannot help re-asserting with the "utmost confidence that a real rise in prices to the "extent of 18 per cent., as measured by 50 chief commodities, has been established since 1849." This rise, by the way, is somewhat less than that shown in our "Commercial History and Review" as the average of twenty-two prices. The writer continued:—"This is an undoubted "depreciation of gold, because it represents a real dimi-"nution in the purchasing power of gold. Nor can we avoid attributing it to the gold discoveries. Indeed, as "Professor Cairnes has so distinctly pointed out, the effect of those discoveries is probably much greater than we can prove, because the course of prices in previous years was decidedly downwards, so that the new gold has both prevented a further fall and occasioned a rise in its stead. The following paragraph, in the same letter, written as it was nearly ten years ago, is so applicable to the present time that we will make it our point of departure:

"The present year is especially suitable for a retrospec"tive inquiry because we have just passed through nearly
"three years of commercial prostration, during which the
'use of credit has undoubtedly been reduced to its minimum, and prices have suffered a corresponding depresision. Taken in connection with the similar depression
which followed the collapse [we will alter the year] of
'1866, this gives us ample means of judging whether a

" real rise, or fall, of prices has been established, because "it assures us that any rise, or fall, of prices is not due to a " temporary cause, such as the inflation of prices by credit." Upon reference to the table of fluctuations already furnished, it will be seen that the "average per article" in the years 1868-71 was a trifle over 120, that is, 20 per cent. above the average of 1845-50—it is now only 104, or 4 per cent. above the average. A fall, therefore, which may be estimated at about 16 per cent. is the result, although Professor Jevons' description of the condition of trade during one period suits equally the other. Take, for instance, the Economist pricelist of May 8, 1869—that of December, 1868, or 1869 would suit equally well—and compare this with that published last week. We note a fall in the interval of 3s 8d per quarter in wheat, of 2s 5d in barley, of 5s 4d in oats, of  $6\frac{1}{4}$ d per lb in cotton, of 2l 5s per pack in English wool, of 13l per ton in hemp, of 8s per lb in silk, of 12eper ton in Scotch pig iron, of 111 per ton in copper, of 5% per ton in lead, of 65l per ton in tin, of 6s per cwt in tallow, of from 1s to 2s per cwt in sugar, of 22s per cwt in lard, of 24s in American cheese; and the list of depreciated prices might be greatly extended. On the other hand, meat, except pork, which is cheaper, is practically without change; and so is coal; while coffee and rice have risen in price. The recent famine in India clearly accounts for the still enhanced value of rice, and the large diminution in the number of sheep in the United Kingdom while the population has grown upwards of three millions, ought to have resulted in a rise in the price of mutton. In coal, too, we are contrasting winter with summer prices, so that it is apparent these few exceptions to the one great rule—a heavy fall in the prices of com. modities in the past ten years—are due to causes shown in themselves to be exceptional. Wages likewise are, as a whole, decidedly lower in the manufacturing districts than they were ten years ago. What, then, has been the great reason for this fall? May we not reproduce the words of Professor Jevons, as follows:-"I cannot help asserting " with the utmost confidence that a real fall in prices to "the extent of 16 per cent., as measured by 22 chief com-"modities, has been established since 1869. This is an "undoubted appreciation of gold because it represents a "real increase in the purchasing power of gold." We have already shown reason why causes 1 and 2, if existent, were only minor causes. Are there reasons, therefore, why cause 3-an important increase of late years in the actual worth of our unit of value-should afford the real clue to the problem?

First,—there has been a diminution in the supply of gold. Of this there can be little doubt. In the appendix to the report of the Select Committee on the Depreciation of Silver, four estimates of the world's production of gold were furnished. We will quote from them all:—

World's Production of Gold.

			Tooke and New- march, and Eco- NOMIST.	Sir Hector Hay.	Journal des Econo- mistes,	United States Bureau. (E. B. Elliott.)	Mean of Four Esti- mates.
Average, 3	years _	1853-4-5 1863-4-5 1873-4-5	£ 28,900,000 20,000,000 20,700,000	22,600,000	22,600,000	£ 28,700,000 20,400,000 [18,400,000	21,400,000

The result shown is a reduction between 1855 and 1875 of about 9,000,000*l* a year in the total production of gold, the bulk of which falling off, however, had occurred prior to 1865. Nor since 1875 has there been any recovery, for Australia has yielded to the world less than she did then.

Secondly,—there has been a marked increase in the demand for gold. The effect of the adoption of a gold standard in Germany, as well as in some other European countries of minor importance, has been, as we have clearly seen, to depreciate the value of silver, measured by a gold standard, in an extraordinary manner. Large masses of silver have been demonetised and thrown upon the market. But, on the other hand, large masses of gold have been required to take their place, while, as has been shown, the supply has actually been diminishing. Prior to 1871, we have authority—that of Mr Ernest Seyd, minutes of Select Committee on the Depreciation of Silver, question 1,201—for estimating the amount of gold in circulation in Germany prior to 1871 at 30,000,000%.

)	New German gold money coined to old German gold currency in 1871	date	£ 83,000,000 30,000,000
1	Mr. German Bone partened in son		

Of this amount, about four-fifths has been forwarded direct from England to Germany. The preparations made by the United States for the resumption of specie payments on the 1st of January next have also absorbed a large amount of gold. The sums obtained for this purpose are shown below:—

Gold coin and bullion in	United States Treasury in	1878 1876	£ 28,500,000 12,000,000
			-

Increase in two years. These two requirements are thus shown to have absorbed 70,000,000l of gold in the past seven years—say, 10,000,000la year-or decidedly more than one-half of the world's production during this period. Currency reforms in the Scandinavian Kingdoms and in other countries have likewise absorbed further exceptional amounts, and after making the usual deductions for the arts and jewellery purposes, it is probable that the balance of new gold left available for the maintenance of existing gold currencies has during the past seven years been reduced to about onethird what it was in the previous decade, and to a far smaller proportion of the world's production of twenty years ago. At the same time all the principal banks in Europe have shown more and more eagerness to store gold in preference to silver. We have not space on this occasion to enter into details upon this point. Suffice it to say that on page 57 of the "Commercial History and Review for 1877," it was calculated that in the ten years then ended 82,650,000l of gold had been added to the cash reserves of the principal banks. Here is another large amount averaging 8,265,000l per annum; and if we add thereto less than another couple of millions annually for wear and tear of existing coinages, and sundries, we can construct the following rough account, representing the world's annual average receipts and expenditure of gold during the past seven

YEARLY PRODUCTION.  Average annual production German new gold coin exported	£ 19,350,000 1,500,000	United States Resumption Fine arts	£ 7,600,000 2,400,000 2,000,000
W-1	20,850,000	Added to reserves in State banks	8,259,000
Balance — annually with- drawn from previously ex- isting gold in circulation	1,200,000	Wear and tear, other coinage reforms, and sundries (say)	1,800,000
	-		

Therefore, it would appear that there is at the present time actually less gold in circulation than in 1871 in those countries which at that period already possessed a gold currency. The world's production has left nothing for them, it has all been absorbed elsewhere. Consequently if the value of gold depends upon the relation between supply and demand, fair grounds exist for stating that the supply has diminished and the demand much increased—the natural result being a rise in value.

In the foregoing remarks we have stated a case which has already received passing attention from some leading authorities, but, as we think, far too little. We have not touched upon the question of the circulation of bank or State notes in substitution for gold, nor upon other increased banking facilities, nor yet upon the growth of population in the past ten years. But the fact remains that commodities are much cheaper than they were ten and twenty years ago in periods of great depression in trade, and the same amount of gold—not silver—will buy more of such necessaries of life. Probably, therefore, gold has risen, while silver has fallen, as nations have competed for the one and discarded the other.

#### A SUGGESTION FOR DIMINISHING THE RISKS OF THE HOLDERS OF SHARES IN JOINT STOCK BANKS.

Sir,—The decision of the Scotch Court against the trustee holders of shares in the City of Glasgow Bank—that is to say, the affirmation by the Court of the legal liability of trustees not only to the extent of the trust funds held by them, but also to the full extent of their own personal means—puts an end effectually to all future investments by trustees in the shares of Scotch joint-stock banks so long as they are constituted as at

present. In England the law is not so unjust nor so severe as regards trustees; but in England it is, I think, settled law that shares held in an unlimited bank for the legal benefit of a trust estate would, in the event of the failure of the bank, render all the funds belonging to the estate liable to the last penny. Whether, therefore, in Scotland or England, there is manifestly very grave risk in employing trust money in holding shares in unlimited joint stock banks. Nor is the evil more than partially met when the bank in which the shares may be held is limited in liability—unless the shares are fully paid-up. A paid-up share defines and settles once for all the character, risks, and chances of the investment. If the bank fails, the investment is lost, and there's an end of the matter.

Thirty years ago a somewhat similar difficulty occurred with the English railways when they were emerging from the experimental stage. The ordinary shares were then mostly subject to considerable future calls, and presented, therefore, a large element of uncertainty. The dividends upon them also were fluctuating and precarious. On the other hand, the railways themselves fulfilled in many ways all the conditions of a sound and prudent investment for trustees and the non-speculative possessor of money, and by the simple and effectual creation of debenture and preference stocks, fully paid up, scores of millions of this non-speculative money has been advanced to railway companies with the largest measure of benefit to both borrowers and lenders.

Let the same principle be applied to the share capital of banks, whether limited or unlimited, and to render the suggestion plainer, I will sketch an example, thus:—

The Prudence Banking Company, unlimited, is founded with a capital of 1,000,000l, divided into two parts of, say, 400,000l preference 6 per cent. stock (all paid up) and 600,000l ordinary 100l shares with 30l paid up; and has declared by the memorandum of association (as the existing law allows) that the liability of the holders of the Six per Cent. preference stock, all paid up, is strictly limited to the amount so paid up, and that in the event of failure the preference stock shall rank for satisfaction before the ordinary shares. The interest on preference stock may be cumulative, or non-cumulative, as may be thought best. It is also declared that the liability of the holders of the ordinary shares is unlimited, in the usual way.

Thus, the capital amount of the Prudence Banking Company, unlimited, will stand thus:—

	1 7,	e
1.	6 per Cent. Preference Stock, all paid	400,000
2.	Ordinary shares, £100 each - Nominal £600,000, with £30 paid	

Supposing the profits of the bank to amount in ordinary years to 10 per cent. per annum on the whole 580,000*l* of paid-up capital, the figures representing interest and dividend would be as follows:—

the state of the second st	£
1. Interest at 6 per cent. per annum on £400,000 preference (paid up) stock	24,000
2. Dividend at 15 per cent. per annum on £180,000 ordinary shares	27,000
Transferred to reserve	51,000 7,000
	FO 000

Equal 10 per cent. per annum on £580,000 This scheme seems to present several advantages. First, as regards the public, it will manifestly tend to render it profitable for the banks to enlarge their paid-up capital (and so strengthen their resources) in the manner most economical and advantageous themselves, inasmuch as the paid-up preference shares bearing a fixed interest will amount virtually to the holding of a fixed deposit not subject to withdrawal, and at a reasonable rate of interest. Second, as regards non-speculative investors, the paid-up preference stock gives them in the case of banks the same kind of security to which they are so partial in the case of railways, and the higher interest offered by the banks is some measure of the less tangible quality of bank preference as compared with Third, as regards the railway preference securities. ordinary shareholders in banks, the scheme offers to them the prospect of much higher dividends upon (say) a third of the paid-up fund than could be obtained upon the whole of the paid-up fund.

Exactly the same reasoning will apply to the supposed Prudence Banking Company if it was limited, instead of

unlimited. In either case, the two fundamental objects are (1) to strengthen the capital of banks by devising to them non-speculative investments bearing a fixed interest and free from future calls and liability; and (2) to furnish a margin for credit in the form of a body of ordinary shareholders liable for an adequate amount of uncalled capital if the bank be limited, or for their whole fortunes if it be unlimited.

And as regards these ordinary shareholders it would greatly improve the credit and status of a joint stock bank if the articles could provide (as has been frequently done in the case of insurance companies) that transfers of shares shall only be permitted by the board on the reasonable proof that the proposed transferee is a person

of adequate means.

This suggestion may be worth much or little, but it is certain that the time has fully come when the joint stock banks will have to reconsider and revise their practice, not only as regards the constitution of their capital, but also as regards (1) the present practice of competing for deposits by the offer of high rates of interest; (2) the employment of the deposits so obtained in systematic advances to a large extent in Stock Exchange securities; (3) the sufficiency of their reserves of actual notes and cash and Consols; (4) the granting of acceptances in large amounts, and allowing usance to foreign correspondents; (5) the amplification of the present summary balance sheets; and (6) the certification of those balance sheets by competent and independent auditors fairly paid for work they are expected to do.

Perseverance in the present system, without vigorous attempts to amend it, can only result in the gradual deterioration of the names on the share registers of the joint stock banks, for the obvious and simple reason that persons of wealth and station will not subject their families and fortunes to the fearful and unfathomable risks of the present state of things; and with the deterioration of the names in the co-partnery would of course come the loss of credit and connection.

Caution.

#### BUSINESS NOTES.

THE RUSSIAN BUDGET FOR 1877.—Russian Budgets are not finally adjusted until about a year after the close of the period to which they refer, and, following the usual practise, it is only now that the Controller of the Empire has published his financial statement for the year 1877. The estimates for that year placed the income at 57,077,000*l* (reckoning the rouble at 2s), and the expenditure at 57,076,000l. But the actual receipts amounted to only 54,884,000*l*, while the expenditure increased to 58,504,000*l*, and instead of the anticipated equilibrium, there was a deficit of 3,620,000*l*. In the revenue the chief decline is in the customs receipts, and the falling off under this head is exceptional. It is due to the fact that in the closing weeks of 1876 there was a rush to clear goods prior to the enforcement of payment of the customs duties in gold. The wants and the revenue of 1877 were thus to a considerable extent anticipated. Another item in which there is a marked decline is the revenue from alcoholic liquors, the explanation being that the usual consumption of spirits was diminished by the absence of the large bodies of men engaged in the war. On the other hand the war traffic increased the revenue derived from the railways. In the expenditure, the chief increase is a growth of 574,000l in the debt charge, which represents the annual charge of the fourth emission of 5 per cent. bonds by the Bank of Russia. Only a very small portion, therefore, of the increased debt charges have yet been provided for, and this item of expenditure must in future Budgets show an enormous expansion. The other heads of expenditure show what may almost be called their normal growth, for the increase during recent years has been steady and continuous. Thus the position of the Russian finances, altogether apart from the war expenditure, is un-satisfactory. The revenue is not increasing, while the outlay is constantly growing, and the difficulty of balancing the Budget is becoming greater every year. In addition to the ordinary payments there is now the heavy war expenditure to provide for, of which only a portion is brought to account in the year under notice. The war expenditure during 1877 amounted, it is stated, to

42,933,090l, and was met, as is already known, partly by fresh loans, and in part by the new issues of paper money. On the 1st of January, 1877, the public debt of Russia, exclusive of the paper currency and railway indebtedness, amounted to 194,159,000l; at the close of the year it stood at 227,395,000l. No reliable estimate has yet been made as to the total charge which the late war expenditure will be on the Russian exchequer. There is also the excess issue of paper money beyond its former amount to be redeemed, and brought within proper limits. The amount at the period when war was declared was even then dangerously large. Additional taxes has been imposed since the date to which the figures below refer, and the resources of the country are large; but it is clear that nothing but a policy which will ensure peace abroad and domestic tranquillity at home, will save Russia from grave financial disaster. The following are the details of the Budgets for 1876 and 1877:—

	IN	COM	E.				
	1877.		1876.		Increase.	1	Decrease.
	£		3		£		£
Direct taxes	11,700,000		11,844,000	***	***		144,000
Patents	1,444,000	***	1,484.000		***	411	40,000
Alcoholic liquors	18,968,000		19,134,000				166,000
Salt	1,016,000		1,145,000			***	129,000
Tobacco excise	1,202,000		1,052,000	128	150,000	217	
Sugar excise	678,000	***	499,000	555		***	1.4
				***	179,000	5.1.0	2 000 000
	5,207,000	668	7,109,000	1.0.6	2.44	150	1,902,000
Stamps	937,000	215	1,005,000	***	6.63		68,000
Registry and recent dues	671,000	***	698,000	***	***	99.5	27,000
Passport dues, tolls, &c Post, telegraphs, mine	605,000	***	596,000	***	9,000		418
dues, &c	2,373,000	***	2,294,000		79,000		***
RailwaysOther receipts from public	1,771,000	***	1,377,000	***	394,000	40.5	118
domains	2,438,000		2,356,000		82,000		
Miscellaneous	3,543,000	198	3,422,000	1.00	121,000	***	2.4
Receipts "pour ordre"	2,311,000	2.5	1,911,000	415		***	418
neceipts pour orare		206	1,011,000	434	420,000	***	***
	54,884,000		55,926,000		1,434,000		2,476,000
Decrease	Evn			*****			1,042,000
		IS 101 TO 1	T TO TO TO				
		ENDI	TURE.				
	1877. £	END	1876. £		Increase.		Decrease.
Public debt	1877.	END	1876.		£		
Public debt	1877. £ 11,509,000		1876. £ 10,935,000	***	£ 574,000		£
Grand offices of State	1877. £ 11,509,000 263,000	***	1876. £ 10,935,000 266,000	***	£ 574,000	***	£
Grand offices of State Religion	1877. £ 11,509,000 263,000 1,006,000	***	1876. £ 10,935,000 266,000 987,000	***	£ 574,000	***	3,000
Grand offices of State Religion Imperial House	1877. £ 11,509,000 263,000 1,006,000 948,000	***	1876. £ 10,935,000 266,000 987,000 1,163,000	***	£ 574,000		3,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000	***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000	***	£ 574,000		£ 3,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000	***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000	***	£ 574,000 19,060 62,000	***	£ 3,000 215,000 21,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000	***	1876. £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000	***	574,000 19,000 62,000 99,000	***	£ 3,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine Finance	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000 7,407,000	***	1876. £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 8,030,000	***	£ 574,000 19,060 62,000	***	£ 3,000 215,000 21,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs — War — Marine — Finance — Domains	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000 7,407,000 1,971,000	*** *** *** *** *** ***	1876. £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 8,030,000 1,978,600	***	£ 574,000 19,000 62,000 99,000 377,000	***	£ 3,000 215,000 21,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine Finance Domains Interior	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 7,407,000 1,971,000 5,407,000	***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 1,978,600 5,365,000	***	£ 574,000 19,060 62,000 99,060 377,000 42,000	***	3,000 215,000 21,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine Finance Domains Interior Education	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000 7,407,000 1,971,000 5,407,000 1,566,000	*** *** *** *** *** ***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 8,030,000 1,978,600 5,365,000 1,519,000	***	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000	***	£ 3,000 215,000 21,000 7,006
Grand offices of State Religion Imperial House Ministry of Foreign Affairs — War — Marine — Finance — Domains — Interior — Education — Roads	1877. £ 11,509,000 263,000 1,006,000 948,000 19,009,000 2,810,000 1,971,000 5,407,000 1,566,000 2,669,000	*** *** *** *** *** *** *** ***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 8,930,000 1,978,900 5,365,000 1,519,000 2,452,000	*** *** *** *** *** ***	£ 574,000 19,060 62,000 99,060 377,000 42,000	***	23,000 215,000 21,000 7,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine Finance Domains Interior Education Roads Justice	1877. £ 11,509,000 263,000 1,006,000 948,000 19,009,000 2,810,000 7,407,000 1,971,000 5,407,000 1,566,000 2,669,000	*** *** *** *** *** *** ***	1876, £ 10,935,000 266,000 987,000 1,163,000 19,030,000 2,711,000 8,030,000 1,978,600 5,365,000 1,519,000 2,452,000 1,559,000	**** *** *** *** *** *** *** *** ***	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000 217,000	***	23,000 215,000 21,000 7,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs — War — Marine — Finance — Domains — Interior — Education — Roads	1877. £ 11,509,000 263,000 1,006,000 948,000 19,009,000 2,810,000 1,971,000 5,407,000 1,566,000 2,669,000	*** *** *** *** *** *** *** ***	1876, £ 10,935,000 266,000 987,000 1,163,000 324,000 19,030,000 2,711,000 8,930,000 1,978,900 5,365,000 1,519,000 2,452,000	*** *** *** *** *** *** ***	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000	***	23,000 215,000 21,000 7,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs War Marine Finance Domains Interior Education Roads Justice	1877. £ 11,509,000 263,000 1,006,000 948,000 19,009,000 2,810,000 7,407,000 1,971,000 5,407,000 1,566,000 2,669,000	*** *** *** *** *** *** *** *** *** **	1876, £ 10,935,000 266,000 987,000 1,163,000 19,030,000 2,711,000 8,030,000 1,978,600 5,365,000 1,519,000 2,452,000 1,559,000	**** *** *** *** *** *** *** *** *** *	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000 217,000	***	215,000 215,000 21,000 7,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs  War  Marine Finance Domains Interior Education Roads Justice Control of Empire Stud	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000 7,407,000 1,571,000 2,669,000 2,549,000 2,222,000	*** *** *** *** *** *** *** *** ***	1876. £ 10,935,000 296,000 987,000 1,163,000 19,030,000 2,711,000 8,030,000 1,978,000 1,519,000 2,452,000 1,559,000 2,18,000	**** *** *** *** *** *** *** *** ***	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000 217,000	***	23,000 215,000 21,000 7,000
Grand offices of State Religion Imperial House Ministry of Foreign Affairs  War  Marine Finance Domains Interior Education Roads Justice Control of Empire Stud	1877. £ 11,509,000 263,000 1,006,000 948,000 386,000 19,009,000 2,810,000 7,407,000 1,571,000 2,669,000 2,549,000 2,222,000	*** *** *** *** *** *** *** *** *** **	1876. £ 10,935,000 296,000 987,000 1,163,000 19,030,000 2,711,000 8,030,000 1,978,000 1,519,000 2,452,000 1,559,000 2,18,000	**** *** *** *** *** *** *** *** *** *	£ 574,000 19,000 62,000 99,000 377,000 42,000 47,000 217,000	***	215,000 215,000 21,000 7,000

TRUSTEES AS SHAREHOLDERS.—The judges of the Scotch Court of Session, following the judgment of the House of Lords in the case of the Western Bank liquidation, have unanimously decided that trustees holding on behalf of their trust stock in the City of Glasgow Bank, are personally liable for the debts of the bank. No attempt was made on behalf of the trustees to contest the principle of law laid down thirteen years ago in the case Lumsden v. Buchanan. It was contended, however, that on two material points the position of trustees holding shares in a company had been altered subsequent to the decision of the Lords in that case. By recent legislation, it was pleaded, provision has been made for entering trustees as such on bank registers in Scotland, while such entries are not allowed in England and Ireland, and this, it was argued, was equivalent to a recognition of trustees as partners in their governing capacity only. And it was further contended that the incorporation of the bank under the Companies Act of 1862 limited the liability of the trustees. But as regards the first plea, the Court held that the entry of the names of trustees upon the register was intended merely to facilitate the proof of trust, and did not in any way alter the liability of the trustees; while as to the second argument, it was held that the incorporation under the Act of 1862 did not limit the liability of trustees any more than that of other shareholders, and in fact did not limit liability at all. As we pointed out in a recent article,\* this decision was almost a foregone conclusion. The law had been clearly laid down in the former

<sup>\*</sup> Economist, November 2, page 1284.

bank liquidation, and however much we may deplore the unhappy position of the unfortunate trustees, we must recognise it as one into which they have been brought by their own unthinking generosity. The lesson of the case is that no one should consent to act as trustee of shares in an unlimited liability company.

PROPORTION OF BANKING CAPITAL TO LIABILITIES. The Comptroller of the Currency of the United States, Mr John Jay Knox, draws in his latest report, a comparison between the position of the banks in the United Kingdom and in the United States on this point. Mr Knox has compiled the following table from the statements in the Economist of October 19, 1878, exhibiting the amount of capital, reserve, and liabilities, and the ratio of capital, and of capital and reserve, to liabilities, of the 141 banks of the United Kingdom, particulars of which are given in that number of the Economist. These banks are not, as our readers will know, all the banks in the United Kingdom, as all the banks do not publish their accounts; but enough are included to provide a sufficient basis for an estimate as to the position of all the banks in the country :-

TI	STEE	ED	K	TAT	a	no	WE
36.3	D) 1.3	Este	43.	3.174	N.	$\nu$	AREA.

	Number of			Reserve Fund			Lia-	Ratio to Liabilities of	
Banks.	ss. Signal Capital. and Undivided Profits.	Total,	bilities.	Capital.	Capital & Profits.				
England and Wales	72	1,144	1,216	£ 26,046,420	£ 13,761,814	£ 39,808,234	£ 223,679,548	% 11.64	% 15 <sup>.</sup> 80
Bank of Eng- land Isle of Man Scotland freland	1 2 10 9	10	11 9 819	14,553,000 60,904 9,045,780	3,768,531	18,321,531 90,799 13,903,662	539,268 82,093,497	11·29 11·02	16.82 16.94
Colonial with London offices For eign with	27	969	996	20,430,136	7,336,415	27,766,551	121,905,216	16.76	22:78
London offices	20	67	87	17,563,130	2,840,444	20,403,574	39,623,424	44:33	51.49
Totals	141	3,276	3,417	90,649,370	33,969,122	124,618,492	540,253,501	16.78	23.07

NATIONAL BANKS, UNITED STATES.

	Number	Number Reserve Fund	Lia-	Ratio to Liabilities of			
	of Banks.	Capital.	and Un- divided Profits.	Total.	bilities.	Capital.	Capital & Profits.
October 1, 1878	2,053	£ 93,229,486	£ 31,566,798	£ 124,796,285	£ 228,035,862	% 40.88	% 54:73

[Converting the dollar at 4s.]

The report goes on to observe that-

A comparison of this table with a similar statement regarding the national banks, which is also given above, shows the ratio of capital to liabilities of the banks in the United Kingdom to be 16.78 per cent., and the ratio of their capital and reserve to liabilities to be 23.07 per cent.; while the corresponding ratios of the national banks are 40.88, and 54.73; the ratios of the national banks being in each instance more than double those of the United Kingdom. In the national banking sytem the existing ratio of capital to liabilities is nearly four times greater than is that of the banks in England and Wales; while the ratio of the combined capital and reserve of the former banks to their liabilities is more than three times greater than that of the latter.

The business of banking is carried on under such different circumstances in this country and in the United States that it does not necessarily follow that an exactly similar proportion of capital to the liabilities may be needed here as across the Atlantic. But the report of the Comptroller suggests again for consideration whether the proportion of banking capital to liabilities in this country may not be unduly small. Valuable hints may often be obtained by observing the remarks made by business men in other countries as to the course of proceedings in our own.

THE RAILWAY COMMISSIONERS.—The announcement that it is the intention of the Government to introduce a Bill continuing the authority of the Railway Commissioners, which would otherwise expire in August next, will be received with general satisfaction. The extraordinary

powers with which the Commissioners are vested have been used with so much prudence and discrimination, and have contributed so much to the public advantage, that their continuance is likely to meet with little if any opposition. To all objections to the exceptional authority of the Commission, the answer is that as the position of the railway companies as practical monopolists is altogether exceptional, exceptional measures are required to guard the public against abuses. The strength of the railway interest in Parliament makes it certain that no abuse of power on the part of the Commissioners would be allowed to pass unchallenged or unchecked.

RAILWAY BILLS IN THE SESSION, 1879.—On the 30th November, the last day for depositing Bills for the coming session in the railway department of the Board of Trade, 105 plans, &c. had been sent in, which may be contrasted as follows with those of the previous year:—

	1878.		1877.			
Railways	68	**********	80	*********	-	12
Tramways	31	*********	23	**********	+	8
Miscellaneous	6	*******	8	********	-	2
	\$1000 Bit		-			-
	105		111		_	6

This decrease is not, apparently, very considerable, though when we look back to such sessions as 1873, prior to which 205 plans were deposited, the falling off of such applications in both the past and the coming sessions is very striking. Still more is this the case when the importance of the various applications comes to be considered. Few of the new lines proposed are of any magnitude, and it is probable that the session of 1879 will be a very slack and profitless one for the Parliamentary agents. In the progress of the Great Northern and Great Eastern joint Bill the public, as well as the proprietors, will take interest, as also in that of the Metropolitan and Metropolitan District City Lines and Extensions Bill, which latter is likely to meet with opposition. The City Union (Outer and Inner Circle Completion), the South Metropolitan, and the Hounslow and Metropolitan District, are likewise applications which will probably be fought. The Midland, Manchester and Sheffield, and North British are amongst the companies applying for further capital powers.

The Usance of Eastern Bills. — We are glad to learn that the London banks are at length moving in the matter of a reduction of the usance of bills from the East. The proposal is that the usance should be shortened from six to four months, and, so far as it goes, such a reduction would no doubt prove very beneficial. But even a four months' usance is too long. Since the opening of the Suez Canal, transactions with the East can be readily concluded in three months, and what is required is that the usance should be made to correspond with the actual conditions of business. That a three months' usance is ample is shown, as we formerly pointed out, by the fact that already three months' bills, known as "Canal bills," are employed; and when that is so, bills with a longer currency must, to some extent, be of the nature of mere accommodation paper.

TIME BARGAINS ON THE STOCK EXCHANGE.—The Court of Appeal recently gave judgment in the case Thacker v. Hardy, which involved the question as to whether a stockbroker can recover from his client money paid for differences in respect to transactions which, to the knowledge of the broker, were purely speculative. The defendant resisted payment of a sum of 18,415l in respect of a long series of such transactions, on the ground that the contracts under which the claim arose were made by way of wagering, and were therefore void and illegal. The Court of Appeal, however, upholding the decision of Mr Justice Lindley, gave judgment in favour of the plaintiff. Whatever may have been the intentions of the defendant, the transaction in which he engaged involved actual purchases and sales of stocks and shares, and therefore the Court held that neither the broker nor the jobber had been engaged in a gambling contract. As Lord Justice Brett put it, the relation between the plaintiff and his client was that of principal and agent, and if the transaction was a piece of gambling, the plaintiff had been employed to gamble not with but for the defendant.

### THE PUBLIC REVENUE AND EXPENDITURE.

The following are the receipts on account of revenue during the week ending December 21, as compared with the corresponding period of last year:—

to produce the state of the state	Receipts of		Corresponding
	Week Ending December 21.		Period of 1877.
~ .	£		£
Customs	475,000	***	471,000
Excise	381,000	***	348,000
Stamps	241,000		224,000
Land Tax and House Duty	5,000		2,000
Property and Income Tax	50,000		26,000
Post Office	100,000		100,000
Telegraph Service	nil.		nil.
Crown Lands	41,000		41,000
Interest on Advances for			,000
Local Works and on			
Purchase Money of Suez			
Canal Shares	20,600		nil.
Wiggellangens		***	
Miscellaneous	60,831	***	24,800
Total	1.374.431		1.236.800

The total receipts of the previous week were 1,642,164l.

The Exchequer issues of the week on account of expenditure were 749,393l, viz.:—

Permanent Charge of Debt	nil.	
Interest on Temporary Loans for Local Works, on Vote of Credit Exchequer		
Bonds, and Interest, &c., on Exchequer		
Bonds (Suez)	nil.	
Other Charges on Consolidated Fund Supply Services	nil. 749,393	
Total	749,393	

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

Balances on Dec. 14  — Dec. 21	Bank of England. £ 3,014,427 3,647,864	***	Bank of Ireland. & 411,837 354,338	***	Total £ 3,426,264 4,002,202
Increase Decrease	633,437	***	57,499	***	575,938

# Foreign Correspondence.

FRANCE.

(FROM OUR OWN CORRESPONDENT.)

Paris, December 26.

The returns of the Bank of France for this week, last week, and for the corresponding week of last year, are as follow:—

and for the correspon	DEI	III.	OT 1	aso year,	ai	ca	s romow :-	
And an exact time and	Dec. 26, 18			Dec. 19, 187	78.		Dec. 27, 187	7.
Profits in addition to capi- tal (Art. Law of June 9,	182,500,000		***	182,500,000	Õ	***	182,500,000	ŏ
1857)	8,002,313	54	***	8,002,313	54	***	8,002,313	54
branches	22,105,750	14		22,105,750	14		22,105,750	14
Reserve of landed property	4,000,000		***		0		4,000,000	0
Special reserve	10,780,000		***	10,780,000	-	***		0
	2,207,348,985			2,205,560,245			2,468,336,010	
Bank notes to order, re-	200000000000000000000000000000000000000	~		2,200,000,220		****	2,200,000,020	-
ceipts payable at sight  Treasury account current	50,419,408	47	114	51,717,234	28	***	56,441,403	66
creditor	210,950,048	es.		223,112,513	10		220,886,999	0
Current accounts, Paris	333,643,260			\$26,304,293		***	420,042,619	
Do branch banks	48,143,806		***	44,408,420		***		
Dividends payable	1,315,669		***	1,349,586		***	45,524,596 9,434,939	
Interest on securities trans-	1,010,000	U	***	1,090,000	U	***	0,402,000	31
	9 100 410	i		9 400 040	10		0.0/1 070	OF
ferred or deposited	3,192,412	*	49.6	3,492,246	10		2,841,878	00
Discounts and sundry inte-	9,391,914	68	***	8,917,493	99	***	20,184	19
Rediscounted the last six	- Josephan	00		ojozijaos		***	mojassz	20
months	1.143,206	17		1,143,206	17		1,497,762	59
Bills not disposable	14,318,343		***	2,512,164		***	1,717,654	
Reserve for eventual losses	2 2402040 20	0.	***	mjorejroz	00	***	Aprilous	O'E
on prolonged bills	2,224,365	KR		2,224,365	58		2.242,712	9
Sundries	21,131,855		***	18,850,073		***	15,989,917	
The Control of the Paris	0.100.011.000	10		0.110.070.007	00		0 450 004 540	-
Total	3,130,011,339 Cre			3,116,979,905	80	***	3,472,364,740	70
Cash in hand and in branch		C		1	C		1	0
	2,072,122,979			2,084,606,880	17	1	2,065,376,326	25
Commercial bills over-due	1,642,187		***	268,876	06	***		
Commercial bills discounted		-	***	2001010			E. MOOJEME	
not yet due		59	***	197,082,659	74		289,576,172	97
Treasury bonds	64,861,750		***	64,861,750		***	310,775,000	
Commercial bills, branch		-97			- 6			0
banks	293,846,871	0		281,012,057	0	***	358,530,878	0
Advances on deposits of		. 4	-			***	- conjustifut o	~
bullion	62,467,200	0		63,733,700	0	***	23,511,100	0
Do in branch banks	5,609,500		***	E 800 300			5,900,700	
Do in French public se-							olesell on	-
curities	35,464,100	0	***	35,752,800	0		40,167,900	0
Do by branch banks			- 040	00 000 000		***		
Do on railway shares and		-		2031.000	-	***	O DO STATE OF THE	-
_ debentures	21,359,200	0	***	21,495,600	0	***	22,523,400	0
Do by branch banks	19,354,600		***	40 (MW 000		***	18,103,400	
Do on Crédit Foncier	20,000,000	-	***	20121 03000	,	***	20,200,200	-
bonds	1,515,500	0	*15	1,563,900	0	***	1,575,100	0

		e		f	e			
Do to the State (Conven-	986,600	0	***	986,600	0	***	1,043,000	0
tion, June 10, 1857)	60,000,000	0	***	60,000,000	0	400	60,000,000	0
Government stock reserve	12,980,750		***	12,980,750			12,980,750	
Do disposable	81,970,823	79	***	81,970,823	79	-255	81,988,823	79
Rentes Immobilisées (Law of June 9, 1857) Hotel and furniture of the bank and landed pro-	100,000,000	0	***	100,000,000	0	***	100,000,000	0
perty branches	9,824,416	0		9,775,933	0		9,049,482	0
Expenses of management	4,212,389							
Employ of the special re-	-,,			4				
serve	10,780,000	0	***	10,780,000	0	100	10,780,000	0
Sundries	34,780,307	28	***	32,134,546	6	***	30,210,497	47
Total	3,130,611,339	46		3.116.979.905	86		3,472,364,740	70

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

	INCREASE.	francs.
Circulation		1,788,740
		11,074,353
Discounts		23,769,119
	DECREASE.	francs.
Treasury account		12,162,465
Cash		12,484,901

The advances on bullion have also decreased a million and a quarter. As usual at the end of the year, money for discount is scarce, and the outside rate is quite up to that of the Bank.

The preparations for the heavy payments in January have caused foreign bills to be more offered, and the effect has been felt on the rate of exchange on London, which has to-day declined to 25f 33c, after touching 25f 35½c a moment on Tuesday. The exports of gold to England during the past week are estimated at one million sterling; they will now diminish or cease, so long as money can be loaned at the Bank rate.

The Bank of France fixed to-day its dividend for the second half of the year at 50f net, making 95f for the year per share of 1,000f. The amount for the year is the same as in 1877, when 51f was paid for the first six months, and 44f for the second.

The following is the rate of interest for money at call allowed by the principal financial companies:—Crédit Foncier and Société des Depôts et Comptes Courants, ½ per cent.; Société Générale, Crédit Industriel, Crédit Lyonnais and Compteir d'Escompte 1 per cent

Comptoir d'Escompte, 1 per cent.

Prices of stocks and shares have been generally maintained during the week; the improvement in Crédit Foncier and gas shares has continued, and there has been a small recovery in Egyptian bonds. The following are to-day's closing prices, with the variations compared with Thursday last:—Three per Cents., 76.55 + 15c; Redeemable, 79.90 + 22½c; Fives, 113.5 + 20c; Italian, 75.90 + 20c; Austrian gold, 4 per Cent., 63 + 15c; Turkish Fives, 11.65 - 10c; Egyptian Unified, 256½ + 8f 25c; Preference bonds, 356½ + 6f 25c; Domain, 370 + 3f 75c; Russia, 1870, 85 + ½; 1877, 86.70 + 20c; Bank of France, 3,150 + 50f; Crédit Foncier, 820 + 10f; gas shares, 1,282f 50c + 10f; Suez Canal, 725 - 7f 50c. Railway shares: Northern, 1,390 =; Western, 755 - 2f 50c; Orleans, 1,167f 50c - 1f 25c; Eastern, 672f 50c =; Lyons, 1,078f 75c + 3f 75c; Southern, 852f 50a + 2f 50c; South of Austria, 150f =.

Some details were given in my letter in the Economist of the 2nd November of the results of an inquiry made by the French Minister of Finance to ascertain the proportions of the gold and silver circulating in France of each of the countries belonging to the Latin Union. It was then shown that 15½ per cent. of the gold twenty-franc pieces, and 32 per cent. of the silver five-franc pieces were foreign. The Belgian Government subsequently made a similar inquiry, the results of which are now published. In reality, two inquiries were made, one by the National Bank of Belgium, in all its branches, on the 26th September; the other by the Ministry of Finance at all the agencies of the Treasury, on the 3rd October. As the latter return is that which corresponds with that drawn up in France, it will suffice to give the results exhibited by it alone. The Belgian tables contain, however, only the numbers of each coin, without the exact proportion per cent., as in the French; but in round numbers the proportion of foreign gold 20-franc pieces circulating in Belgium was about 63 per cent., and 37 only of Belgian; of the foreign gold about 94 per cent. was French, and 6 per cent. only the Austrian and Italian; the 10 franc gold pieces were almost wholly French, or 4,124 to 254 Belgian, and 89 of other countries. With regard to the silver legal tender coinage, the results obtained differ widely from those observed in the French inquiry; the proportion of foreign in France was only 32 per cent., while in Belgium it was just 50 per cent.; but while the Belgian and Italian silver 5-france pieces circulating in France were in about equal proportions, there were only 2,243 Italian pieces to 31,282 French in Belgium. According to those figures the international circulation of silver has been more prejudicial to Belgium than to France, for the Belgian and Italian silver coin only forms about 31 per cent. of the French circulation,

while the French silver alone forms more than 45 per cent. of the Belgian. The small quantity of Italian coin which reaches Belgium is due to the geographical situation of the two countries separated as they are by France, through which the trade of the two countries is carried on, and which serves as the medium for payments. The number of coins in the count up made by the Belgian Ministry of Finance, was as under: the secondary countries, Italy, Switzerland, and Greece for silver, and the same with Austria-Hungary for gold, are here omitted, their contingent being unimportant; but it forms the balance required to make up the total, after addition of the Belgium and French :-

	Belgian. Pieces.	French. Pieces.		Total. Pieces.
Gold 20-franc	 4,464	 7,129	********	12,036
Gold 10-franc	 254	 4,124	********	4,467
Silver 5-franc	 33,518	 31,282	*********	67,096

Another fact to be deduced from the French and Belgian returns is that silver forms a much larger portion of the circulation in Belgium than in France. The 2,222,965 coins counted in France consisted in value of 16,878,740 francs of gold, and 6,067,030 francs of silver; the 83,599 counted in Belgium represented 285,390 francs in gold, and 335,480 francs in silver. The proportion of gold in the total was, therefore, over 73 per cent. in France, and under 46 per cent. in Belgium.

The governor of the Crédit Foncier read in the last sitting of the board a draft of a report for the year 1878. He estimated that with the profits not distributed for 1877, a total dividend of 35f might be paid for 1878, of which 17f 50c on the 1st January, and 17f 50c in July next. Every step taken by M. Christophle is, however, contested by the auditors; they brought an action against him to compel him to distri-bute a dividend of 11 francs for 1877, which he refused to do, and now that he proposes one of 35f for 1878, they have lodged a protest against this draft report, on the ground that he had no right to anticipate the results of the year before the end of it and the making up of the accounts. An injunction has also been served on him to abstain from publishing a part of this report relating to the guarantee of 16 millions furnished by the old governors and board against losses on the Egyptian

The bill to charge cheques drawn from one place on another with the proportional stamp duty, voted by the Chamber of Deputies, was thrown out by the Senate. The principal speech against it was by M. Pouyer-Quertier, a predecessor of M. Léon Say at the Ministry of Finance. Some of his arguments against the bill were, however, almost a justification of the measure, if there are such dealings in cheques as he described. In showing the utility of cheques from one place on another, he represented merchants who have received cheques on other towns selling them to bankers, who in turn disposed of them to other merchants who have payments to make in the towns on which they were drawn. Under such a system the cheques would remain for some time in circulation, and would evidently be made to perform one of the uses of bills of exchange, to prevent which was the chief object of M. Léon Say's bill. He did more damage to the bill by showing that M. Léon Say had opposed a proposal with the same object, when a simple Deputy in 1874. On a division the numbers were exactly balanced, 131 Senators voting for the bill, and 131 against it. The bill was consequently lost, as a majority is necessary. The Minister of Finance gave way, and a compromise was effected; in order not to leave in the Budget a deficit of  $2\frac{1}{2}$  millions of francs, the proportional stamp on cheques was to produce in 1879; it was agreed that the reduction on the bill stamp from  $1\frac{1}{2}$  to  $\frac{1}{2}$  per thousand, which was to have come into operation on the 15th March next, should be deferred until the 1st May. The difference of 1 per cent. for six weeks will about make up the deficit.

The following is the declared value of the imports and exports of gold and silver during the first eleven months of the

Gold bullion Gold coin Silver bullion Silver coin	Imports. francs. 112,289,512 209,991,400 55,340,500	******	EXPORTS. francs. 17,437,360 90,076,800 6,976,800
Suver coin	110,236,880	*****	39,614,600
	487,858,292	*****	154,105,560

£19,514,328 ..... £6,164,220 The total imports in November amounted to 35 millions of francs, and the exports to 15 millions.

### GERMANY AND AUSTRIA.

(FROM OUR OWN CORRESPONDENT.)

VIENNA, December 23.

The treaty of commerce between Germany and Austria-Hungary has been laid before the Parliaments of Austria and Hungary, and approved by both. Paragraph 17, however, relating to the prohibition against seizing railway material,

cannot be carried into effect before the German Reichsrath has been consulted, because the seizure was under the order of the courts of justice, and these cannot be overruled by any less power than the legislative body, and their disposition cannot be countermanded but by an Act of the Reichstag. The final decision upon the prolongation of the treaty with Italy still depends upon the decision of the Italian Government. The difficulty is the high duty demanded by the Italians upon some Austrian manufactures. Should Italy not renounce these demands, the treaty will not be concluded at all.

The sensational event of the week is another fraud upon the coffers of the Credit-Anstalt. The manager of the branch office in Troppau defrauded the bank of 213,000 florins. He had operated on 'Change, and lost. The day before this fact was known the shares of the Credit-Anstalt fell 10 florins in Berlin. This fall can only have been caused by the indiscretion of some of the bank's employés, who are now being examined on the subject. A merchant, who is supposed to have served as broker, but who does not belong to the bank, was sentenced to a fine of five pounds by the Chamber of the Bourse. The loss would not in itself have warranted so great a fall at one time. It reached 15-18 florins. This is the third large fraud upon the Credit-Anstalt within five years.

The construction of a narrow-gauge railway from Brood to Serajeivo is rendered utterly impossible by the inundations. For this reason, one of the foremost railway contractors, Herr von Schwarz, who built that difficult line through the mountains of the Salzkoemmergut, has undertaken to make all the preliminary works required to ascertain if it is possible to build a line from the frontier of Dalmatia, near Metkovic, through Mostar and Serajeivo to Turkish Brood. The works on the railway bridge across the Save near Brood, which were being constructed and had to be put off on account of the inundations, have been again taken up.

The Austro-Hungarian Bank has at last appointed all the managers required for its administration. On the 19th the twelve directors for the two offices of Vienna and of Pesth were named. In lieu of the ex-secretary, General Lucan (whose pension is not 1,200 florins, as was misprinted in a recent letter, but 12,000), Herr Gustav Leonhardt was named The next general assembly will take place on to that post. the 3rd of February.

The administrative council of the Southern Railway Company has named Inspector Hahn to the post of sub-director. It is generally believed that he will be fully capable of replacing the General Director von Schüler, who occupied the post before him.

Not all parties in Germany are satisfied with the new commercial treaty between Germany and Austria and Hungary. It is not to the taste of either Protectionists or Free-traders. It is considered somewhat in the light of a failure of the

new financial policy in Germany.

The committee entrusted with the enquête on tobacco in the German Empire, now that the sub-committee sent to America has returned, has come to a final decision, and com-municated it to the Government. The committee declares itself against the introduction of monopoly, and also against the American system. It proposes that the duty as well as the tax upon inland production shall be raised considerably.

The Prussian Landtag is preparing a reform of the "Landes Rultur renten Banken." These banks are formed to procure the financial means for companies engaged in draining and irrigating barren or swampy country. In the Brunswick Parliament a very interesting discussion has taken place on the subject of hereditary right in Brunswick. The Duke is very old and has no children. The next blood relation is the Duke of Cumberland. A leader of the Liberal party in Brunswick, however, declares that it is impossible for Brunswick, a confederate State of the Empire, ever to be governed by a man who has declared that he does not acknowledge the Constitution of the Empire as such. A vote on the subject has not taken place, but the general tenour of the House shows that the Duke of Cumberland can count upon very few friends, so that it is likely upon the death of the Duke that Brunswick will be laid hands upon by Prussia.

The German Federal Council has debated upon a bill against

the adulteration of victuals. It is several years since this bill was prepared.

In Prussia, criminal statistics show that between the years 1873-77 crimes and misdemeanours have increased 40 per cent. An association has been formed in Berlin for the purpose of

An association has been formed in Berlin for the purpose of improving commercial geography and of furthering of German commercial industry in foreign countries, and in Vienna Professor Billroth, the celebrated surgeon, has founded a society which is to provide for the education of nurses for wounded soldiers. The care of the wounded on the battle-field in the Austrian army is entirely entrusted to the German order of Knights, and the order of Malta. These give their wounded over to the care of several societies, which however have not at disposal anything like a sufficient which, however, have not at disposal anything like a sufficient number of nurses. Billroth's society is to found a hospital

where nurses are instructed, who return to their homes when they have been sufficiently taught, and are called in case of need. A subscription has been opened, and much capital has been subscribed already.

has been subscribed already.

The German bourses and banks have experienced no change of importance, but the discounts are still low. The coal market is much depressed, and shows little or no improvement.

# Correspondence.

#### BANKRUPTCY LEGISLATION.

TO THE EDITOR OF THE ECONOMIST.

SIR,—You were good enough to insert, in your impression of 23rd March ulto., a letter from me on the above subject, in which the hope was expressed that in the Parliamentary session then commencing, something might be done towards reforming the unsatisfactory state of bankruptcy law and practice.

Once again this important subject has been passed over, whilst matters of very minor consideration for weeks and months in succession occupied the attention of our legislature.

It is plain that to effect any useful result, persistent efforts are requisite in order to keep this matter before public notice, and that even such casual remarks as have recently again appeared in the *Times*, viz.:—"That there is no greater blot on our position as the leading traders of the world than our present treatment of bankruptcies," do not suffice to enlist sympathy of a practical nature.

I trust that you will, under these circumstances, permit me to supplement my previous letter by some additional facts and arguments; first and foremost of which must be considered the valuable opinions of the Comptroller in Bankruptcy, as expressed in his official report for the year 1877.

In the year in question, out of a total of 9,553 insolvencies, 987 were settled in bankruptcy, 5,339 were liquidated by arrangement, and 3,227 by composition,—only 10 per cent. consequently having passed through the official medium of the Court of Bankruptcy.

The total insolvencies for the year 1870 were 5,002, of which 1,351 bankruptcy, 2,035 liquidations by arrangement, and 1,616 compositions; and for the eight years from 1870 and 1877 inclusive, the aggregate was 60,196, of which 8,275 settled in bankruptcy (or 13 per cent. only of the total), 31,651 liquidations by arrangement, and 20,270 compositions.

The Comptroller appears to consider that the increased number of insolvencies in 1877, and the larger proportion of "arrangements," as compared with "bank: uptcies," to a great extent explain each other, "liquidators" practically playing into the hands of trustees, who in many cases de facto represent the committees of inspection, and indeed frequently, by themselves or their proxies, may be said to appoint such committees.

Official supervision is more necessary in liquidation than in bankruptcy, as in the latter cases hostile creditors are more likely to be jealously watchful of their own interests, whereas in the former the interests of the creditors frequently figure but slightly as compared with those of the trustees and solicitors appointed in liquidation.

The Comptroller estimates that, practically, in as many as 30,000 liquidations, representing nominal assets of 27 millions, there has been no proper audit at all, and he adds that, "The trustees have the disposal of the funds, arrange with the debtor for his discharge, tax the charges of their solicitors or not, as they may prefer, return unclaimed dividends and undivided balances, and have little difficulty in settling the amount of their remuneration. Under a system of proxies, such uncontrolled powers are liable to the grossest possible abuses, which may be, and no doubt are, perpetrated without any possible risk of discovery; and it is reasonable to suppose that the rapid increase of arrangements and compositions arise from the fact of their being profitable at once to the debtors, and to the agents who commonly advise the creditors, or represent them by proxies. The point to which I have especially desired to call attention is the enormous amount of fraudulent insolvency, which appears to have been encouraged by the trust deeds of the Act of 1861, and the liquidations of the Act of 1869, judging by its seemingly unparalleled annual increase under these arrangements, but chiefly by the sudden disappearance of several thousands of them immediately following legislation which could not have prevented any but arrangements of a grossly fraudulent character...... I cannot doubt that a large majority of the 8,566 debtors who liquidated in the year 1877 did so, greatly to their advantage, or that a general appreciation that debtors can liquidate their debts with but little personal or pecuniary inconvenience, tends to greatly and continually increase the amount of commercial immorality, insolvency, and loss to the public by bad debts. Individual trade creditors make less, or more, than an average

amount of bad debts; the average amount being covered by prices, the whole falls in the end on the public as consumers.

"The loss by bad debts under the Bankruptcy Act alone may be small, compared with the aggregate of such losses, but it represents, on the average of the last three years, a tax on the public of 18 millions per annum, which must at least help to increase the cost of living, and therefore the cost of production, and so to engender a further element of continually increasing prices."

The foregoing statements, emanating from the highest and most competent authority on the subject, should be amply sufficient to arouse public attention to this matter, and, by so doing, to ensure prompt and efficient action.

An idea may be given of the importance of the sums involved, when I state that, assuming the yearly ordinary average for 1878 to be about the same as above (18 millions), the aggregate, inclusive of the recent Scotch calamity, would, for the year, approach the total annual charge for our public debt.

As bearing upon the general subject I venture to add the figures of a few specimen cases, of recent occurrence, and which will perhaps better than any argument, illustrate some of the evils which call for a remedy, viz.:—

of the evils which call for a remedy, viz.:—

(a.) Liabilities 29,000l; nominal assets; no dividend

(b.) Liabilities 360,000l; assets purely nominal; no dividend offered.

(c.) Liabilities 80,000l; no assets, nor dividend offered.
(d.) Liabilities 1,200l; no books, no assets, and no dividend

(e.) Liabilities 25,000l; nominal assets 3,000l; no dividend offered.

(f.) Liabilities 1,300l; realised assets 310l, or 4s 8d in the £; expenses, 270l; dividend, 7d.

In the case of (a) the party concerned is said to have commenced business some 10 years ago with a deficit of 700l, which since gradually increased until above climax was

Amongst the serious consequences incurred by our neglect of these important matters, not the least is the unfairness resulting to honest traders, and the growing risk of temptation on their part to imitate a course of conduct which they see so frequently adopted by others with impunity.

As I ventured to suggest in my previous letter, we should follow in this respect the example set to us by other nations, whose commerce is far less extensive, but whose legislation is better and more explicit than our own. Perfection can, of course, be neither expected nor attained, but the following may, I think, be considered as indispensable adjuncts to any prospective legislation, viz.:—

1. Compulsory books and yearly balance sheet, to be speci-

2. Ex officio prosecutions in all cases where primâ facie evidence of fraud is produced.

3. Compulsory deposit of realised assets at bank within a specified period.

4. Fixation of minimum dividend before discharge, unless

granted unanimously; and
5. Compulsory taxation of all bankruptcy accounts.
If, above all, the Bankruptcy Act be suitably amended,

If, above all, the Bankruptcy Act be suitably amended, every case of insolvency should, as a matter of course, and of necessity, pass through that court which specially exists for the purpose.

I trust you will give this subject that powerful assistance which your periodical can always command, and that our arrangements as regards bankruptcy may consequently secure early attention in Parliament, and thus cease to be, what they now are, a public scandal of the most expensive nature.—Yours faithfully,

T. R. B. Davison.

Swansea, December, 1878.

# Notices of Books.

(1,) Address of Sir Joseph Dalton Hooker, the President, at the Anniversary Meeting of the Royal Society, November 30, 1878. London: Harrison and Sons. 1878.

SIR JOSEPH HOOKER'S Address, mentioned above, deserves notice from the clear and intelligible description which it gives of scientific discovery in a manner easily understood by unscientific people. The researches commemorated in this manner are thus made available beyond the limits of the scientific body originally addressed, with a corresponding advantage to the public at large. Sir Joseph Hooker on this occasion resigned the presidency of the Society, which he has held with distinguished honour for five years; he referred to his own labours in the cause of science, to the claims on his time which rendered it needful to him to concentrate his energies on his own immediate work, with a few simple and manly words, "with impartial justice to the researches of other investigators;" also in terms of honest and hearty

appreciation to those of Mr Spottiswood, his successor in office.

(2.) The Art of Writing, Reading, and Speaking. By Edward W. Cox. Third edition. London: Horace Cox, 10

Wellington street. 1878.

This work was originally commenced, as the preface informs us, with the sole purpose of imparting some hints on the art of speaking, to law students. The conviction that the power of writing well and reading well have to be acquired before that of speaking could be attained, led Serjeant Cox to expand his work into its present form. The advice given in the volume is clear and also obviously the work of a mind well practised in the subject. Two hints may be selected as of special value to the beginner. The one is that the man who has not the courage to fail in speaking can not hope to achieve success; the other that one great thing to be remembered is to know when to leave off. The value of the latter hint is, indeed, of a very wide application. Whether the rules given in the volume will ever form a reader, or a writer, or a speaker, and whether such can be formed by rule, may be doubted, but there is much common sense in Serjeant Cox's little volume.

(3.) Concise Views of all Proceedings in Liquidations and Compositions under the Bankruptcy Act 1869, with Marginal References to every Rule and Form required. By G. Manley Wetherfield. Second edition. London: Longmans, Green, Reader and Dyer. 1878.

MR WETHERFIELD has reprinted this useful little manual, being urged to do so by many friends, though he sees reason to doubt whether the Bankruptcy Act of 1869, on which it is founded, will survive its tenth year. "Threatened men live long," and the Act which has been proposed to be superseded for three sessions may probably outlive at least another. We think Mr Wetherfield's friends were right in recommending him to undertake the task, and whenever "the future Bankruptcy Act, 1879," or whatever the date is, comes into force we do not doubt he will, as he mentions in his preface, be able "to offer something at least as useful on it," and that it will be widely appreciated by those who need "a handy-book" on this intricate subject.

(4.) The Stellar Code; a System of Night and Day Signals. By Capt. A. Stewart Harrison. Glasgow: James Brown and Sons, Nautical Publishers.

SINCE the loss of the Princess Alice, the importance of adopting some simple and effective system of signalling has been widely discussed. Clearness and rapidity of transmission are two essentials, and to secure these objects Captain Harrison points out that the relative position of points of light on a signal screen may be very readily recognised at night, while, as the screen presents a black surface, white discs thereon will have the same effect in the day as the lights at night. The many different combinations which a few of these lights can be made to assume are clearly set forth in the diagrams which have been forwarded to us. This international stellar code apparently merits the consideration of the Board of Trade.

#### TO READERS AND CORRESPONDENTS.

The Editor of the Economist cannot undertake to return rejected communications.

Communications must be authenticated by the name of the writer.

# The Bankers' Gagette.

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

An Account pursuant to the Act 7th and 8th Victoria, cap. 32, for the week ending on Tuesday, the 24th December, 1878. ISSUE DEPARTMENT.

	DOUE DEL	AMIMENI.	
Notes issued	£ 41,480,905	Government debt Other securities Gold coin & bullion Silver bullion	£ 11,015,100 3,984,900 26,480,905
BA	41,480,905 NKING D	EPARTMENT.	41,480,905
Duamuistana' samital	£		£
Proprietors' capital	14,553,000 3,222,760	Government securi-	14 995 994
Public deposits, in-	0,222,100	ties Other securities	14,235,394 27,906,355
cluding Exchequer		Notes	8,370,115
Savings' Banks,		Gold and silver coin	972,170
Commissioners of			014,210
National Debt, and			
dividend accounts	5,577,109		
Other deposits	27,872,395	1	
Seven-day and other bills	959 550		
OLLIS	258,770		
	51,484,034		51 494 09
Dated Dec. 27, 187	8.	F. MAY, Chief	51,484,034 Cashier
			- CHICALLUL .

THE OLD FORM.

The above Bank accounts would, if made out in the old form, present the following results:—

LIABILITIES Circulation (includg. bank post bills) Public deposits Private deposits		Assets. Securities	£ 42,588,749 27,453,075
I IIvate deposits	21,012,000		

66,819,064 70,041,824 70,041,824 in the above account under the head Rest.

The preceding accounts compared with those of last week exhibit:—

	Increase.	1	Decrease.
Circulation (excluding Bank Post Bills)	788.375		
Public deposits	448,699		***
Other deposits	1,181,800	*******	***
Government securities	***	*******	432,513
Other securities		*******	***
Bullion		********	***
Rest		*******	***
Reserve	155.412		

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

	Dec. 24, 187	8.	Dec. 18, 1878		Dec. 26, 1877.
	£		£		£
Thursday	11,819,000	*****	11,999,000	*****	13,857,000
Friday	12,497,000	*****	30,117,000	*****	17,293,000
Saturday	12,850,000		15,987,000		17,013,000
Monday	13,903,000		13,212,000	*****	20,228,000
Tuesday	14,882,000	*****	12,913,000	*****	
Wednesday		*****	13,307,000	*****	***

Total ...... 65,951,000 ..... 97,535,000 ..... 68,371,000
The following is the official return of the cheques and bills cleared at the Manchester Bankers' Clearing-house:—
Dec. 21, 1878. Dec. 14, 1878. Dec. 22, 1877.

Manchester....... 1,293,684 ..... 1,440,611 ..... 1,493,269
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 24th December, 1878:—

D	ate.	Circulation (excluding Bank Post Bills.)	Coin and Bullion.	Deposits.	Securities in Banking Depart- ment.	Reserve.	Rate of Discount.
		£	£	£	£	£	%
Sept.	18	26,697,820	23,485,825	24,913,893	31,735,988	11,788,005	5 Aug.12
	25	26,592,080	23,846,345	24,761,524	31,087,085	12,254,265	-
Oct.	2	27,997,650	23,770,079	26,441,300	34,281,644	10,772,429	-
	9	28,939,795	24,154,755	30,108,824	37,867,446	10,214,960	-
	16	29,836,830	23,354,145	30,477,565	39,962,030	8,517,315	6 Oct. 14
	23	30,081,585	24,247,846	30,788,599	39,649,518	9,166,261	-
	30	30,108,425	25,447,159	31,026,711	38,680,261	10,338,734	-
Nov.	6	29,916,825	25,553,029	30,219,048	37,617,264	10,636,204	-
	13	29,354,850	25,823,603	29,546,130	36,122,022	11,468,753	-
	20	29,022,360	26,333,162	29,842,288	35,529,047	12,310,802	5
	27	28,759,905	26,503,333	30,172,243	35,377,653	12,743,428	-
Dec.	4	29,405,285	26,364,256	29,465,218	35,465,978	11,958,971	-
	11	31,248,175	25,995,026	30,854,386	39,084,480	9,746,851	-
	18	32,322,415	26,509,288	31,819,005	40,652,860	9,186,873	-
	24	33,110,790	27,453,075	33,449,504	42,141,749	9,342,285	-

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.:—

At corresponding dates with the present week.	Dec. 23, 1868.	Dec. 29, 1875.	Dec. 27, 1876.	Dec. 26, 1877.	Dec. 24, 1878.
Circulation (excluding	£	£	£	£	£
Bank post bills)	23,374,372	27,525,155	27,898,255	26,797,985	33,110,790
Public deposits	6,899,705	6,996,022	8,173,488	5,942,869	5,577,109
Other deposits	17,850,762	20,459,026	22,875,676	20,183,367	27,872,395
Government securities	14,124,874	13,896,027	15,958,653	13,383,176	14,235,394
Other securities	18,339,395	22,269,048	17,518,852	18,441,368	27,906,35
Reserve of notes & coin	10,351,436	9,178,724	15,467,179	12,234,085	9,342,28
Coin and bullion	18,291,621	21,703,879	28,365,434	24,032,070	27,453,073
Bank rate of discount	3 %	4 %	2 %	4 %	5 %
Price of Consols	921 xd	94 xd	941 xd	94} xd	944 xd
Average price of wheat	49s 5d	45s 9d	50s 8d	51s 4d	40s 8d
Exchange on Paris (sht)	25 171 25	26 10 20	25 121 221	25 321 371	***
- Amsterdam (sht)	11 19} 2	12 01 11	12 1 2	12 21 3	***
- Hamburg (3mths)	13 10 101	2067	2066	2066	***
Clearing-house return	The second second	72,022,000	65,508,000	68,371,000	65,951,00

The amount of the "other" deposits, compared with the "other" securities, showed in 1868, a deficiency of 488,633l; in 1875, a deficiency of 1,810,022l; in 1876, an excess of 5,356,824l; in 1877, an excess of 1,741,999l. In 1878, there is a deficiency of 33,960l.

In 1868, the end of the year brought, as usual, a considerable expansion in the Bank's "other securities," and to a less extent in the deposits, the reduction in reserve being 420,000l. But in the discount market there were unmistakeable signs that the firmness apparent during some days would not last over the 1st January.

In 1875, the demand for money fell off after the close of the year 1874. The foreign exchanges had turned favourably to London, and gold was flowing in this direction, in consequence of the previous rise in the Bank rate

to 6 per cent.

In 1876, the demand for short loans was extremely active in connection with the payments at the close of the year. The European Conference at Constantinople had not disclosed anything which affected the stock markets very distinctly.

In 1877, the changes in the Bank return were comparatively slight, and the discount rates current were a trifle easier. Tenders were invited for 2,429,000*l* in Treasury bills

The account of the Bank of France for the week ending December 26 shows the following changes:—

	Dec. 26.	Dec. 19.	Increase.	Decrease.
Assets.	£	£	£	£
Cash	82,885,000	83,384,000		499,000
Private securities	27,097,000	26,219,000		878,000
Treasury bonds	2,594,000	2,594,000	***	***
Notes	90.311.000	90,291,000	20,000	
Government deposits	8,438,000 15,827,000	8,924,000 15,379,000	448,000	486,000

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

AUSTRIAN NATIONAL BANK.

	Dec. 15.	Dec. 7.	Increase.	Decrease.
Assets.	£	£	£	£
Coin and bullion	14,993,000	14,942,000	51,000	***
Discounts and advances	14,092,000	14,382,000	•••	290,000
Cincolation	90.025.000	29 210 000		985 000

NETHERLANDS BANK

	Dec. 23,	Dec. 16.	Increase.	Decrease.
Assets.	£	£	£	£
Coin	10,130,000 10,506,000	10,100,000 10,474,000	30,000	32,000
LIABILITIES. Notes in circulation Deposits	15,219,000 3,838,000	15,114,000	105,000	52,000

NATIONAL BANK OF BELGIUM.

	Dec. 19.	Dec. 12.	Increase.	Decrease.
Assets.	£	£	£	£
Coin and bullion	3,942,000	3,881,000	61,000	***
Home discounts and advances	7,950,000	7,898,000	52,000	***
Do foreign LIABILITIES.	2,019,000	1,810,000	209,000	***
Circulation	11,848,000	11,874,000	***	26,000
Deposits	2,241,000	1,981,000	260,000	***

WEEKLY VARIATIONS IN SWISS CONCORDAT BANKS.

	Nov. 30.	Dec. 7.	Dec. 14.	Dec. 21.
Cash	£ 1,443,000 2,972,000	£ 1,415,000 2,860,000	£ 1,408,000 2,837,000	£ 1,434,000 2,900,000
NEW YORK	ASSOCIAT	ED BANK	s.	
	D 01	D 14	T	D

	Dec. 21.	Dec. 14.	Increase.	Decrease
	£	£	£	£
Specie	4.182,000	4,178,000	4,000	***
Loans and discounts	47.194,000	47,610,000	***	416,000
Legal tenders	7,920,000	8,096,000		176,000
Circulation	4,016,000	4,028,000	***	12,000
Net deposits	40,726,000	41,226,000	***	500,000

Converting the reichs-marc at 1s; the Austrian florin at 2s; the Dutch florin at 1s 8d; and the franc and peseta at 25 per 1l. American currency is reduced into English money at 4s per dollar.

DISCOUNT AND MONEY MARKET.—Business in the money market has been moderate, not active, for the time of year, and rates have been maintained both for loans and for bills. There has been much the same indisposition outside the Bank of England to afford accommodation, and, as a natural consequence, there has again been a steady flow of applicants to that quarter, the result of which is visible in the Bank return published this afternoon. Therein the circulation shows a further increase

of 788,000l, and new exceeds 33,100,000l, while 1,921,000l has been added to the discounts and advances. But it is, of course, usual that the last return of the year should show an increase in the "other securities," only this year that increase immediately follows upon, and is in addition to, a very extraordinary expansion under the same head, while it is concurrent with extreme depression in trade. The holidays on Wednesday and yesterday have naturally increased the volume of business on the other days of the week, and the various banks have had to meet the usual Christmas withdrawals of coin, which at all times makes them indisposed to lend money. The current charges for loans have generally ranged from 5 to 6 per cent., while for bills similar quotations must be given. It is doubtful, however, whether these high rates will outlast Wednesday next, the first day of 1879, for the large amounts then set free by the payment of dividends, and the really trifling nature of the commercial requirements, would point to relaxation in this respect. Indeed, this afternoon there was less pressure, and quotations were in some instances slightly easier than they were early in the week. The rapid influx of gold to the Bank, and the increased strength shown by the foreign exchanges, are also in favour of such a relapse. On Monday last no less a sum than 1,088,000l was sent into the Bank, derived in about equal proportions from France and Australia; and during the week comprised by the Bank return, the net influx was 1,480,000l, in spite of a considerable sale of German coin to the agents of the Berlin Government. As the increase indicated in the coin and bullion is 944,000l, it is apparent that 536,000l has gone into the hands of the public. To-day, the influx in gold to the Bank from Paris was 160,000l.

In strong contrast are the opening and closing weeks of the present half-year. July opened with the anticipated complete success of the Berlin Congress, with buoyant stock markets, with a great accession of speculative activity, with the close of the cotton strike, and with many predictions of a revival of industrial enterprise. Yet every anticipation then indulged in has been disappointed. In the stock markets prices have fallen much more heavily in home securities than they then advanced, and speculation was very early in the half-year arrested by the rapid rise in the value of money. Trade, instead of improving, has suffered more and more; and the losses of the country by recent failures have deepened the distress and distrust existing throughout the manufacturing districts. Six months ago there was a steadily-increasing demand for money on the part of the public, and the Bank rate was 3 per cent.; now, with the public demand reduced to a minimum, the published rate is 5 per cent., and it has been 6. Indeed, it would again be 6 per cent. were it not for the forbearance of the Bank of England. It would appear extraordinary that the operations of the Bank should have become so much more extended since the commencement of the half-year, were we not to take into consideration the fact that in the outside market business has been curtailed in a far greater degree. This explains the following changes in the figures

of the Bank :-

	Other Securities.	ix	Notes Circulation	Reserve.	
June 26	20,712,000		27,580,000	45,615,6	10,858,000
December 24	27,906,000	*****	33,110,000	ALETT.	9,342,000
Increase	7,194,000	*****	5,530,000		144

It is because the Bank of England has accepted a portion only of the business which the outside market has lost, that these changes have occurred. To afford for additional accommodation, it is satisfactory to find that the store of coin and bullion has been increased from 23,438,000l to 27,453,000l during the same period, the whole of which increase, and more, has been drawn from abroad.

The effect of the Paris exchange being considerably above the "gold point," has already been noted, but otherwise the bullion market is this year closing very quietly and gloomily. Silver has been sold for Austria in small quantities at 49\frac{5}{3}d per oz—a recovery of \frac{1}{5}d after the recent severe fall—but the Indian exchanges have again relapsed, and the Indian Government have notified an increase in their drawings to 40 lacs weekly. On Tuesday, 30 lacs were only disposed of at 1s 6\frac{3}{4}d per rupee, a fall of

 $\frac{5}{8}$ d—equal to  $3\frac{1}{8}$  per cent.—when compared with previous allotment three weeks before.

With regard to the 3,200,000*l* Treasury bills to be tendered for on Friday next, it should be mentioned that they will replace an exactly similar amount, consisting of three and six months' bills then falling due. As usual, they will be in amounts of 1,000*l*, 5,000*l*, or 10,000*l* each; they will be payable in full on the 9th, and in the present state of the money market afford a fairly profitable holding for a short period. It is expected that French houses will, as latterly, compete largely for these bills.

The Frankfürter Zeitung reports that the Imperial Bank of Germany purchased in the week, from the 1st to the 7th December, 10,996l gold in coins, and 460,122l in gold bars. The German mints coined in the week from the 8th to the 14th December, on private account, 106,747l in gold pieces. The whole coinage in gold has been 83,476,053l to date. The coinage of the silver money of the Empire is, as has previously been mentioned, suspended for the present.

The discount quotations current in the chief continental cities are as under, the German rates showing a recovery at the end of the year:—

C CARGO DA DATO JOHN .		
	Bank Rate.	Open Market.
	%	%
Paris	3	3
Berlin	41	33
Frankfort	41	$3\frac{1}{2}\frac{3}{4}$
Hamburg		$3\frac{1}{4}$ $\frac{1}{2}$
Amsterdam	4	33 4
Brussels	4	31
Vienna	41	44
St Petersburg		

The current allowances for deposits at notice and call are given below:—

We subjoin our usual discount quotations for paper having various periods to run:—

Bank bills	-60	daysto	3 months	5	1	per ce	ent.
	4	months	**************	5	4	per ce	ent.
-	6	-	*******				
Trade bills	-3	Description .	***************				
-	4	_	*************	51			
Name .	6	-	**************	$5\frac{1}{2}$	6	per ce	ent.

THE STOCK MARKETS.—Christmas week is always a very broken week in the Stock Exchange. In many cases preparations for the settlement, which commenced to-day, were begun on Tuesday, and there has been very little new business entered into throughout the week. Altogether the "account" has been devoid of interest, except in one particular — we refer to the serious fall last week in home railway stocks—and although there was a better tendency this week, it has not made good that depression. Otherwise, the movements in prices since last Friday have not been unfavourable, but they are small in every direction with the exception of to-day's rise in Egyptian stocks. The "rates of continuations" charged to-day were decidedly high, owing chiefly to the tightness of the money market, and in some of the more speculative foreign stocks and home railways have reached from 12 to 15 per cent. per annum. In the middle of the day there was a smart rise, attributable to the arrival of Yakoob Khan at Jellalabad, but the publication of the Bank return in the afternoon caused prices to close below the best.

British Government Securities.—On Monday, when a large amount of gold went into the Bank, the British Funds rose  $\frac{1}{8}$ ; on Tuesday, when the Bank rate was maintained at 5 per cent., there was a further rise of  $\frac{1}{8}$  to  $\frac{3}{16}$ ; and to-day, upon the news from Jellalabad, the advance reached an additional  $\frac{1}{4}$ . The signs of returning ease in the money market have caused a recovery of 3s in Exchequer bills.

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

	rancor amountain braces for day	JUGULION .					
	- C	losing Prices		sing Prices		Ine.	
		last Friday.		this day.	or	Dec.	
	Consols for money	94 1	******	948 3	+	5	
	Ditto Jan. 3	941 7	******	94 4	+	-	
	Reduced 3 %	93 4	*******	943 1	+	201	
	New 3 %	931 4	*******	945 5	+	745	
	Exchequer Bills, June 21 %	8s 3s dis .		5s dis par	reduc.	3s	
	Bank Stock (last dividend 44 %)	250 2		249 51	_	1	
	India 5 %, red. at par, July 5, 1880			101 %	***	2.44	
ł	Do 4 %, red. at par, Oct., 1888		*******	997 1001	***		
1	Metropol. Board of Works 31 % Consols	081 1	*******	981 1	***	***	
э	0 0	7		77			

Colonial Government Debentures.—Little change has occurred. Ceylon 4½ per Cents. are 1 lower; Queens-

land 4 per Cents., 1; and South Australia 4 per Cents., 2; while Victoria 4 per Cents. have risen 1.

Foreign Stocks.—This week's changes are slightly favourable, but the chief movement has been the recovery in Egyptian loans, which have come once more into favour here as well as in Paris, where M. Christophle's report upon the situation of the Crédit Foncier has attracted notice. Most other European Government securities have revived a little, but not sufficiently so to call for special comment; while South American, where they have varied, have not fared quite so well. To-day, Egyptian for the new account showed a rise of 1½, and various other stocks a small improvement.

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

TARREST TO BE STORY OF THE PARTY OF THE PART	osing Prices last Friday.	Clo	sing Prices	Inc. or Dec.
Argentine 6 %, 1868	72 3	*******	711 24	- i
Ditto 6 % Public Works, 1871	621 31		621 31	
Austrian 5% Silver Rentes (less incme.tax)	544 54	*******	541 51	*** ***
Brazilian 5 %, 1865	921 31	********	921 31	*** ***
Ditto 5 %, 1871	901 14		891 901	- 1
Ditto 5 %, 1875			90 1	
Bolivian 6 %, 1873		********	251 6	+ 1
Buenos Ayres 6 %, 1870 and 1873	59 61	********	58 60	+ 1
Chilian 5 %, 1873	63 5	********	63 5	
Chilian 5 %, 1873	57	********	5.7	*** ***
Danubian Principalities 7 %, 1864	93 6	********		*** ***
Ditto 8 %, 1867	102 4	********	102 4	*** ***
Egyptian 7 %, 1866 (Viceroy's Loan)	81 3	*********	81 3	*** ***
Ditto (Khedive Daira Sanieh)	571 4	********		+ 21
Ditto Unified Debt Stock		*******		+ 21
Ditto 5 % Preference Stock	681 1	********	701 1	+ 28
Do 5 % State Domains Mortgage			1 01 dis	+ 1
French 5 %	111 }	********	1111 4	
Hungarian 5 %, 1873	691 701	********	691 701	
Ditto, 1874	981 91	*******		4 1
Italian 5 %, 1861 (less income tax)	74 5	*******		+ 3
Ditto 5 % State Domain	98 100	********		4 8
Ditto 6 % Tobacco Bonds	102 4	********		*** ***
Japanese 9 %, 1870	110 12	********		*** ***
Mexican 3 %	78 8	*******		+ 1
Norwegian 41 %	931 41	*******	931 43	4 8
Norwegian 4½ % Paraguay 8 %, 1872	3 5	********		*** ***
Peruvian 6 %, 1870	124 131	********		*** ***
Ditto Consolidated 5 %, 1872	103 11	*********		
Portuguese 3 % Bonds, 1853, &c	497 501	********		+ 1
Russian 5 %, 1822	78 9			distribution of
Ditto 5 %, 1862	78 1	*******		+ 1
Ditto 5 %, 1870	823 31	********		+ 1
Ditto 5 %, 1871	80 1			+ + +
Ditto 5 %, 1872	793 801	*******		
Ditto 5 %, 1873	813 5	*******		
Ditto 4½ %, 1875	721 3	*******		+ #
Ditto Anglo-Dutch, 5 %, 1864 and 1866	84 5	******	841 51	+ 1
Ditto 4 %, Nicolai Railway Bonds	711 21	******		
Ditto 5 %, Moscow-Jaroslaw	. 89 90		89 90%	+ 1
Ditto 5 %, Charkof-Azof Bonds	. 79 80			*** ***
Santa Fe 7 %, 1874	. 83 8	*******		410 410
Spanish 3 %	. 144 8	*******		*** ***
Ditto o %, 1870 (Quicksilver Mortgage	97 9	*******		*** ***
Ditto 6 % (Lands Mortgage)	. 811 21	*******		*** ***
Ditto 2 %	. 325 7	*******	33 4	+ 1
Turkish, 1854 (5 % Egyptian Tribute)	. 68 71	********	69 72	+ 1
Ditto 6 %, 1858	. 19 20	*******	191 201	+ 1
Ditto 6 %, 1862		*******	151 161	*** ***
Ditto 5 %, 1865 (General Debt)	. 111 1	*******	114 1	+ 30
Ditto 6 %, 1865	. 13\(\frac{1}{2}\) 14\(\frac{1}{2}\)	*******		+ 1
Ditto 6 %, 1869	. 135 7	********	144 4	+ 4
Ditto 41 %, 1871	. 501 1	*******	. 52 3	+ 2
Ditto 6 %, 1873	. 111 12	********	. 125 5	+ 1
Ditto 9 %, Treasury B and C	. 20 2	******		+ 1
United States, 1867 (par 103)	. 1041 5	*******		- 1
1 Ditto 5 % 10/40 Bonds (par 103)	1098 103	*****		- \$
Ditto 5 % Funded Loan (par 103) Ditto 41 %	. 1081 4	******		*** ***
Titto 4½ %	. 106 8 7	*******		- 1
Uruguay 6 %, 1871 Venezuela 6 %, 1864	. 23 4	******		+ 1
		*******		
Harry D Total				

Home Railways.—If it cannot be said that the severe fall of last week in this department has now been made good, the recovery has certainly been fairly substantial. A part of this rise is more apparent than real, for the quotations this evening were for settlement on the 15th January, to defer purchases till which date the charges-"contangoes," as they are called—have been very heavy. Hence, prices for the settlement of Tuesday next do not show the same amount of improvement, by an amount It was quite to be equal to those continuation rates. anticipated that the greater ease to be looked for in the money market from the commencement of the New Year, should stimulate purchases of railway stocks after their late severe depreciation. Looking back over the past four months, a fall of nearly 20 per cent. is found to have occurred in Caledonian, of 15 per cent. in London and Brighton Deferred, and North Eastern, of 13 in Lancashire and Yorkshire, 10 in Manchester and Sheffield, and of from 5 to 10 per cent. in nearly every other important stock; yet, except in one or two isolated instances, it is not to be expected that the coming dividends will contrast unfavourably with those of January and February last. Consequently, in the face of this week's very adverse traffic statements, which have resulted from the frost as well as from depression in trade, the improvement has not been retarded. To-day, the rise was very decided.

The following shows the principal changes for the week in the quotations of ordinary stocks, comparing the latest unofficial prices :-

CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	Closing Prices		osing Prices	1	nc.
	last Friday.		this day.	or	Dec
Caledonian	9247	*******		+	5.
Ditto Deferred No 1		*******		412	
Great Eastern		*******		+	<u>5.</u>
Gaeat Northern	107 8	*******	107 8	61.5	***
Ditto A		***. ***		***	***
Great Western	911 3		924 4	+	7 8
Lancashire and Yorkshire	1161 171	******	116 7	Medic	- 4
London and Brighton				+	1
Ditto A		*******		+	4
London, Chatham, and Dover	241 1	*******		+	3
Ditto Arbitration Preference		*******		+	11
London and North-Western				+	- 1
London and South-Western		******		***	
Manchester, Sheffield, and Lincolnshire		******		+	-
Ditto Deferred		*******		-	À
Metropolitan District	111 1			+	3
Metropolitan District	53 }			+	11
Midland		******		+	78
North Staffordshire		*******		***	102
North British	871 3	*******		+	13
North-Eastern-Consols	130 ½	******		-	1
South-Eastern					***
Ditto Deferred	121 1		1221	+	14

The traffic receipts on seventeen railways of the United Kingdom, of which a list is subjoined (including the principal railways), amounted for the week ending December 22 to 1,003,348l, being a decrease of 92,816l on the corresponding week.

RAILWAY TRAFFIC RECEIPTS.

	Week's Receipts.			1.	Aggregate Half-year		
	1	Co	or Dec	d.	1	C	or Dec. on orrespond ng period
	Amount.		in 1877.		Amount.		in 1877.
Great Eastern	50,593	-	7,217	********	1,371,241	+	25,761
Great Northern	62,198	_	3,182		1,540,586	+	26,403
Lancashire and Yorkshire	63,727	-	8,699	*******	1,750,163	-	43,550
London and Brighton	31,952	-	3,536	********	997,677	+	33,225
London, Chatham, and Dover	18,339	_	1,526	********	605,161	+	48,744
London and North-Western	179,089	-	15,942	*******	4,641,631	-	56,288
London and South-Western	42,525	-	4,705	·	1,216,172+	+	28,496†
Manchester, Sheif., & Lincoln.	34,029	-	4,305		821,265	-	27,487
Metropolitan	10,552	+	43	*******	245,842+	+	1,471+
Metropolitan District	5,919	+	15	*******	139,791	+	2,754
Midland	120,932	+	2,123	********	3,136,988	+	31,941
North-Eastern	107,638	_	18,246	*******	2,965,496	(SPACE)	173,086
South-Eastern	33,226	-	1,993	*******	1,041,093†	+	46,679†
*Caledonian	48,113	-	8,576	*******	1,151,342	_	81,205
*Glasgow and South-Western	15,927	-	2,537	*******	422,529	-	21,588
*Great Western	135,903	-	15,283	*******	2,880,014	-	17,991
*North British	42,686	+	750	********	994,508	+	37,953
To these eases the argress	,003,348		92,816		25,921,499		137,768

In these cases the aggregate is calculated from the beginning of August.
 We give the aggregates as published. The South-Eastern, South-Western, and Metropolitan are for one day less this year than last.

COLONIAL RAILWAYS.—The following are the changes in some of the leading Indian and Canadian lines, the latter showing some recovery:

	losing Prices		sing Prices this day.		ne. Dec.
BRITISH POSSESSIONS.	. 1231 41		1234 44		
Grand Trunk of Canada	. 51 4	*******	53 6	+	1
Ditto Third Preference Great Indian Peninsula		*******	101 1	+	-
Great Western of Canada	NA .	********	51 4	+	3
Mardas 5 %	1131 141	*****	1124 34	-	1

AMERICAN SECURITIES. - With the near approach of the resumption period, United States Government stocks have shown a trifle less firmness. In the railroad department the leading feature has been the advance of 2 in Erie shares, and of about 3 in Erie bonds, the purchases of which, to-day, for the new account were considerable.

Central of New Jersey shares are also higher.

Banks.—The market has shown more firmness. Anglo-Austrian have improved \(\frac{1}{4}\); Bank of Roumania, \(\frac{1}{3}\); Colonial, \(\frac{1}{4}\); London and Westminster, \(\frac{1}{4}\); and London Joint Stock, \(\frac{1}{4}\). London and Special 1. National Provincial, 1.

TELEGRAPHS.—There have been no changes of any importance in this department.

MINES.—Great Laxey have fallen 1, General Mining 1, and West Chiverton 1.

MISCELLANEOUS .- Gas securities have risen on the week, Commercial being 2 better, Gas Light and Coke 3, and Imperial Continental 5. Telegraph Construction have fallen ½, and Royal Mail Steam 1.

Bullion.—The following is taken from the circular of Messrs Pixley and Abell, dated December 24:—

Gold.—Although a withdrawal of German gold coin to the extent of 260,000l has taken place since our last, it has been quite exceptional, and there exists no general demand for export, consequently no less than 1,702,000l, consisting of coin and bars from France, and sovereigns and bars from Australia, have been sent into the Bank; further amounts will follow during the week. We have received 652,100l from Australia and India, and 8,500l from River Plate-total 660,6001.

Silver.—The market being quite bare of supplies, a slight recovery has taken place in the price, and we quote 491d to 498d as the rate

of to-day; there has not been the slightest demand for the East, and the steamer leaving to-day takes nothing for India; the only orders during the week have been on continental account. We have no arrivals to report since our last.

Mexican Dollars.—A serious fall has occurred in this description of coin. The amounts which have been on the market for some days from the French and American steamers, could only be placed at 483d per oz, showing a reduction of 4d per oz from the rate obtained on the 16th inst. We have received about 6,0001 from New York.

Exchange on India for banks' drafts at 60 days' sight is 1s 64 per rupee. The 30 lakhs of rupees of India Council bills were all rupee. The 30 lakhs of rupees of India Council bills were all allotted to-day to Calcutta, average rate 1s \(^6\_6\)d. Tenders at 1s \(^6\_6\)d per rupee will receive about 99 per cent. 40 lakhs of rupees are advertised for next week. The latest quotations of exchange from the East for banks' bills at six months' sight are, from Bombay and Calcutta no quotation, owing to the holidays; from Hong Kong, 3s \(^8\_6\)d per dollar; and from Shanghai, 5s \(^0\_6\)d per tael.

The following are the quotations for bullion:—
Gold—Bar gold, fine, 77s 9d per oz standard; ditto, refinable, 77s \(^1\_6\)d per oz std; Spanish doubloons, 73s 9d per oz; South American doubloons, 73s 9d per oz; United States gold coin, 76s \(^3\_6\)d per oz; German gold coin, 76s \(^3\_6\)d per oz standard; bar silver—Bar silver, fine, \(^4\_9\)d to \(^4\_9\)d to 50d per oz standard; Mexican dollars, \(^4\_8\)d per oz, last price. Quicksilver, \(^6\_6\)7s to \(^6\_6\)10s; discount, 3 per cent.

61 10s; discount, 3 per cent.

The following are the standards for gold points of the four principal gold exchanges:—

L	Soid ex	changes :
	francs	FRENCH EXCHANGE.
	25.321	Or gold point of 4 per mille—for us.
	25.221	Par of exchange.
	$25.12\frac{1}{2}$	Or gold point of 4 per mille-against us.
	marks.	GERMAN EXCHANGE.
	20.52	Or gold point of 5 per mille—for us.
	20.43	Par of exchange.
	20.32	Or gold point of 5 per mille-against us.
	8	AMERICAN EXCHANGE.
	4.89	Or gold point of 5 per mille—for us.
	4.867	Par of exchange.
	4.827	Or gold point of 8 per mille-against us.
	£	AUSTRALIAN EXCHANGE.
	102	Always for us.
	chances	wowa waatanda w

The exchanges were yesterday:

French short exchange f 25.331 or 41 per mille-for us. German short exchange m20.49 or 3 per mille-for us. New York exchange

at 60 days is..... At 5 % interest, short \$4.861 or 1 per mille-against us.

#### FOREIGN RATES OF EXCHANGE ON LONDON.

	Late		Rates of Exchange on London.	
Paris	Dec.	24	25,34 (cheques)	Short.
Berlin		24	20.49	Landa Ca
Amsterdam	Manager .	24	12.15	-
Frankfort	-	24	20.491	
Hamburg	Destrue	24	20.25	3 months' date.
Berlin	_	24	20.27	o monens cace.
Vienna		24	11.73	
St Petersburg		20	23	
Alexandria				
15. 2 2		***	***	
MadridConstantinople		***	***	
	-	00	00 00	-
Florence		23	27.63	
New York	_	24	4.823	60 days' sight.
Rio de Janeiro	Oscillato	***	***	-
Bahia	-	***	***	-
Buenos Ayres	-	***	***	-
Melbourne	-	1	***	print.
Lima	-		***	-
Bombay	66000		111	6 months' sight
Calcutta	_		444	
Hong Kong	-	24	3.85	_
Shanghai		24	5.04	-

#### RESULTS OF AUCTION SALES.

The following particulars of the week's important land sales are extracted from the "Index to Estate Exchange Registers":—

Carredood atom the and and another Exemple Degreeters	
	Amount
PARTICULARS OF SALE.	Realised
Date of Sale—December 19 to December 26.	£
PECKHAM-W. Whetherley-A Rental of £74 per annum, 76 years	1,300
SPITALFIELDS, Shepherd street-W. Whetherley-The "Wellingto	
Public house, Freehold	1,980

#### POST OFFICE ANNOUNCEMENT.

On and after the 1st of January next, telegrams for Germany and Holland will be charged for at the following rates per word, instead of at rates per telegram of twenty words and upwards as at present:—For Germany, 4d per word; for Holland, 3d. These rates will be charged from the provinces as well as from London the additional charge hitherto made for provincial telegrams being abolished. In like manner telegrams from Germany and Holland addressed to provincial towns in the United Kingdom will be charged the same rates as telegrams addressed to London. For a prepaid reply to a telegram, the charge will not be less than that for a telegram of ten words. If the sender of a telegram desires to prepay the charge for a reply of more than ten words, he must insert the number of words, but no prepaid reply may consist of more than thirty words. For an acknowledgment of the receipt of a telegram, the charge will be the same as for a telegram of ten words.

# BANKERS' PRICE CURRENT.

Dividends Due.	BRITISH FUNDS.		sing
Jan. 5 July 5	3 per Cent, Consols	941	94
ament o a may to	Do for Account, Jan. 3	94	94
April 5 Oct. 5	3 per Cent. Reduced		94
April 5 Oct. 5	New 3 per Cent	94	94
Jan. 5 July 5	Do 3½ — Jan. 1894 Do 2½ — Jan. 1894		
Jan. 5 July 5	Do 21 Jan. 1894	75	76
	Annuities Jan. 1880		210
April 5 Oct. 5	Do Apr. 1885	51	5
Feb. 4 Aug. 4	Do (Red Sea Tel.) Aug. 1908		
	Excheq. Bills, June,1,000134%	5s d	par
une 11 Dec. 11	Do. 1001, 2001, and 5001 34 %	5s d	pa
	Indian Gov. Securities.		
	India Stock 5 % July, 1880		1
April 5 Oct. 5	Do 4 % Oct. 1888		
in.	Do Enfaced Paper, 4 %	***	***
F 01 37 00	Do do 44 % May 1879	***	XXX
May 31 Nov. 30	Do do 54 % May 1879	17.0	**
June T Dec. 1	Do do 5 % Rup, Deben, 1882	OF.	200
Mar. 31 Sept. 30	De Bonds, 4 %, 1,0001	208	15861
Mar. 31 Sept. 30	Do do 4 %, under 1,000l Do Deb. 4%, 1,000l & 500l 1884	208	1080
Feb. 16 Aug. 16	MISCELLANEOUS.	309	30
A nuil & Oat &	Bk.of England Sk.41% lastlyr	940	951
	Canada Gov. 4 % Bnds, 1903-8,	420	WI.
april 1 Oct. 1	guar, by Imperial Govt	102	104
April 1 Oct. 1	Do guaranteed 4 %, 1910		***
	Corp. of Lon. Bnds, 1879, 43 %		***
Jan. 5 July 5	Do do 1882, 41 %		***
April 5 Oct. 5	Do do 1881, 41 %	***	***
	Do do 1881, 41 % Do do 1881, 4 %	***	***
In, Apr.Jly.Oct.	Metropol. Brd. of Wrks 31 %	98	98
	Do Serip (75l paid)	73	74

# SECURITIES.

Autho- rised	Dividends	Name.	Closing
Issue.	Due.	Audie.	Prices.
Issue.			
£			
	Jan & July	B. Columbia, 1907 6 %	110 112
			110 112
200,000	CIn & The		101 105
4,447,000	In & The	Canada, 1879-S1 6 % Do 1882-4 6 %	
4 704 700	Conwolly	Do 1882-4 6 %	104 106
4,734,580	Jan & July	Do 1885 5 %	104 106
	Jan & July	Do 1885, Ins. Stk. 5 %	104 106
1,138,152	Apr & Oct	Do Dominion of,	
		1903 5 %	104 106
5,483,700	May& Nov	Do 1904-5-6 4 % Do 1904-5-6 4 %	89 91
	May& Nov	Do 1904-5-6 4 %	89 91
		Cape of Good Hope,	00 02
***	arbr th oce	1890-1900 6 %	110 114
	Ann & Oak	Do 1990-00 6 9	110 113
413	Apr & Oct	Do 1880-90 6 %	170 170
210 700	Jan & July	Do 1891 6 %	112 115
219,700	Apr & Oct	Do 1900 5 %	104 106
,845,000	Apr & Oct	Do	91 93
250,000	May& Nov	Ceylon, 1878 6 %	
350,000	May& Nov	Do 1882-3 6 %	104 106
400,000	May& Nov	DO 44%	104 106
150,000	May& Nov May& Nov	Mauritius, 1882 6 %	104 106
400,000	Feb & Aug	Do 1895-6 6 %	114 116
	May& Nov	Do 4100	101 103
		Do 41%	102 100
200,000	Apr & Oct	Natal 6 %	103 105
107,000	May& Nov	Do	105 107
137,000	May& Nov	Do 5 %	104 106
1,300,000	Mar&Sept	Do 41%	89 91
	Jan & July	New Brunswick 6 %	109 111
	Jan & July	New South Wales., 5 %	105 108
	Jan & July	Do 5 %	103 103
1,000,000	Jan & July	Do 4 %	97 99
1,001,000	Ton & Tale	Do 4 %	1119 11
93,100	Ton & Tul	New Zealand, 1891. 6 %	112 11
488,000	Jana July	Do 1914 5 %	104 10
7,153,100	Quarterly.	Do Consolidated, 5 %	102 10
201,500	MaraSept	Do 1891 6 %	110 11
329,900	June& Dec	Do 1891 6 %	110 11:
31,600	Quarterly, Mar&Sept June&Dec Apr & Oct	Do 1869 6 %	
45.UKRECKWI	TEU & AUE	170 0/00, 10/0-12/04 48 %	93 9
1 950 000	Jan & July	Do 5/30, 1881-1906 5 %	100 10
2 500 000	Mar&Sept	Do 10/40 5 %	97 9
0,000,000	Jan & Inly	Nova Scotia, 1886 6 %	109 11
225,000	Tan & Sant	Nova Scotia, 1886 6 %	100 11
220,000	aum or pebr	Prince Edward Is-	100 10
	20. 0 30	land, 10/30 6 %	107 10
800,000	Maya Nov	Quebec (Prov. of) 5 % Do 5 %	98 10
860,000	Maya Nov	Do 5 %	98 10
1.850 900	JanaJuly	Queensland, 1882-5 6 %	105 10
1,608,050	Jan & July	Do 1891-6 6 %	113 11
4.902.400	Jan & July	Do 1913-15 4 %	
300 900	Jan & July	S. Austral, 1879-80 6 %	
900 500	Jan & July Jan & July	Do 1881-1890 6 %	
410,000	Ton & Inle	Do 1891-1900 6 %	115 11
410,200	Jan & July	Do 1891-1900 6 %	115 11
778,500	Jan & July	Do 1901-1918 6 %	118 12
	Jan & July		107 10
3,441,300	Jan & July	Do 1894-1916 4 %	90 9
100,000	May& Nov	StraitsSetmnts.Gv. 41%	100 10
102 500	Jan & July	Tasmanian, 1895 6 9	114 11
550 800	Jan & July	Do 1893-1901 6 %	114 11
100,000	Mar&Sept	Trinidad Debntres. 5 %	
100,000	Maracept		
	Mar&Sept	Do 5 %	110 -
	Jan & July	Victoria, 1891 6 %	116 11
7,000,000	Apr & Oct	Do 1883-5 6 %	105 10
2 107 000	Jan & July	Do 1894 5 %	104 10
	Jan & July	Do 1899-1901 4 %	91 9

### Authorised Shars. Paid, Issue. Closing Name. Prices. 2,385,500 Stock. 100 1,421,400 Stock. 100 5,756,697 Stock. 100 510,000 Stock. 100 361,249 Stock. 100 964,813 Stock. 100

FOREIGN	STOCKS,	BONDS,	&c.

FOR	EIG	N S	rocks, Bonds,	&c.
	ng %	Next		
Dividends	20	Draw-	Name.	Closing
Due.	Sinl	ing.	2100000	Prices.
Jan. July.	21	Dec.	Argentine, 1869 6 %	71 73
Mar. Sept.	21 2	Feb.	Do Public Wrks 6 % Bolivia 6 %	62 64 25\ 26\
Tuno Doe	***	***	DoBndhldrsCts	251 261
June Dec.	1110	May.	Do 1858 43%	*** ***
April Oct. June Dec.		*Apr. May.	Do 1859 5 % Do 1860 4½%	*** ***
April Oct. Mar. Sept.	113	Jan.	Do 1863 4½% Do 1865 5 %	87 90 92 94
Feb. Aug.	1	Feb.	Do 1871 5 %	89 91 90 92
Jan. July. Jan. July.	1	Feb. Jan.	Do 1875 5 % B. Ayres, 1824 6 %	70 75
Jan. July. April Oct.	1	Jan. *July.	Do 1857 3 % Do 1870 6 %	57 60
April Oct.	1	Jan.	Do 1873 6 % Chilian, 1842 3 %	57 60
Mar. Sept. June Dec. Jan. July.		Mar.	Do 1858 4½%	*** ***
Jan. July. Jan. July.	2 2	Apr.	Do 1866 7 % Do 1867 6 %	90 93 80 83
Jan. July. Mar. Sept.	1 2	May.	Do 1870 5 % Do 1873 5 %	64 68 63 65
Mar. Sept.	2	Jan.	Do 1875 5 %	63 65
Feb. Aug.		Feb.	Do 1877 8 %	101 103 100 102
April Oct.		Apr.	Colombian, 1863 6 % Do 1873 43 %	45 47
***	2	Apr.	Costa Rica, 1871 6 %	9 11 5 7
Mar. Sept.	2	Mar. *Jan.	Danubian, 1864 7 %	93 97
Jan. July.	1.64 n'ne	*Dec.	Ecuador, New Cn. 1 %	102 105 5 7
April Oct. May Nov.		Feb. Jan.	Egyptian, 1864 7 % Do Unified Dbt. 7 %	80 82 50 50k
April Oct.	.001	Apr.	Do Govnt. Pref. 5 %	693 704
Jan. July.	21	Dec.	Entre Rios, 1872 7 % Greek, 1824-5, xcp 5 %	16 17
	3	*Dec.	Do Coupons Honduras, 186710 %	5 6 2 4
A	3	*Dec.	Do 187010 %	2 4 67 69
April Oct. Jan. July	14	*July. *Oct.	Do 1873 5 %	69 71
June Dec Feb. Aug		***	Do Treasury 6 % Do do 6 %	99 100
Jan. July April Oct		*Dec. *Jan.	Italian, Marem. Rl 5 % DoStateDomns. 5 %	75 77 98 100
Feb. Aug.	-	*May.	Japan, 1870 9 %	110 113
Jan. July	2	*Apr.	Do 1873 7 % Mexican, 1851 3 %	105 107 71 8
May Nov			Do 1864 3 % Norwegian, 1876 41%	31 4 93 95
May Nov. Jan. July.		***	Do 1878 41%	941 951
***	2 2	***	Paraguay, 1871 8 % Do 1872 8 %	3 5 3
	2	***	Peruvian, 1870 6 % Do 1872 5 %	124 134 104 114
Jan. July.	n'ne	***	Do 1872 5 % Portuguese 3 %	494 501
Mar. Sept.	***	***	Do 1878 3 % Russian, 1822, Stl. 5 % Do 1850 4½%	77 79
Jan. July	1 11	*Oct.	Do 1850 41 %	79 82
May Nov	11	***	Do 1860	57 60 78 79
April Oct	1	*Jan.	Do AngDutch,	04 00
April Oct	1	*Jan.	Do do 841 15/ 5 %	09 00
April Oct	1	*July.	Do do 1866, 1001 5 % Do do 841 15/ 5 % Do (Nick. Rail.) 4 %	84 86
May Nov	15	*Aug.	Do (Nick. Rail.) 4 %	70 72
Mar. Sept	. 098	*Feb.	Do 1870 5 % Do 1871 5 % Do 1872 5 %	83 84 80 81
June Dec	. USC	Fir Dec.	D0 1813 3 %	79½ 80½ 81½ 82
April Oct	. 098	Apr.	Do 1873 5 % Do 1875 41%	72 73
Jan. July	250	Dec.	Santa Fé, 1874 7 %	83 88
June Dec	, n ne		Spanish, 1807-75 3 %	86 88 14½ 14½
June Dec	114	Doo	Do	33 331
April Oct	45	Jan.	Swedish Gov. 1864 41%	94 97
dill. dilly	. 2	444	10 1808 5 %	102 105
June Dec June Dec April Oct	1	*July	Do 1878 4 % Turkish, 1854 6 %	86 87
April Oct	1	*Dec	Turkish, 1854 6 % Do Egypt. Trib. 5 %	69 72
***	2	May	Do 1862 6 %	15 17
***	1		Do 1863 6 %	111. 111.
Feb. Aug	2.4	May *Mar		
***		Mar	Do 1869 6 % Do 1869 6 % Do 1871 Eg. Tri. 4½ Do Treasury A 9	14 14
April Oct		July	Do 1871 Eg. Tri. 44%	51 53
***	12.5	1	Do do D	
200	***	***	Do do C 9 %	*** ***
***	1	Mar	Do 1873 6 %	121 121
Jan. July	not	applie	Do do C 9 % Do do B and C 9 % Do 1873 6 % UruguayCon.1871 6 % I Venezuela, 1859 3 % Do 1859 11 % Do 1869 6 6	7 8
Jan. July May No	non	applied	Do 1859 1½% Do 1862 6 %	3½ 4½ 12 13
April Oc	t. not	applied	Do 1864 6 %	81 91
		3343.37	able in London	1 Stocks
Quarterly Jan. July	n'n	1	Argentine Hd. Dls. 6 %	1 12/0 12/03
Jan. July May Nov Quarterly	n'n	е	Do Paper 5 %	52 54
Quarterl	n'n	0	Do	76 761
Feb. Au	7	***	French Rentes 3 % Do	744 754 92 96
* The	lrawi	ings ar	e yearly in the case of	stocks to

Austrian Sil. Reil. 5 % 52 54

Do Paper ... 5 % 52 54

French Rentes ... 3 % 76 764

Do ... 5 % 111½ 11½

Italian, ex. 25f ... 5 % 74½ 75½

R. Swedish Fund. 4½% 92 96 \* The drawings are yearly in the case of stocks to which asterisks are prefixed. In almost all other case, where there are drawings, half-yearly.

#### AMERICAN STOCKS.

rised Issue.	Name.			Redeen able,	Clos Pric	
Dols.		_				-
283,736,350	United States	6	%	1881	1073	81
202,663,100	Do 5/20 years	6		1885		Of
310,622,750	Do 1867	6		1887		3
***	Do 1867 Do Funded	5		1881		81
***	Do 10/40	5		1904		101
300,000,000		41	1%		1061	64
700,000,000	Do do	4		1907		3
3,203,000	Louisiana, Old	6	%			***
495,800	Do New	6	%	***		***
1,000,000		8	%			***
3,000,000		8	%	1875	42	52
4,000,000	Do do	6	%		42	52
	Massachusetts	5	%	1888	103	
826,6001		5	%	1894	104	6
619,800l	Do	5	%	1900		5 6 9 7 6
619,900l	Do	5	%	1889		7
743,5001	100	0	%	1891	104	6
576,5001		5	%	1895	106	8
***	Virginia Stock	5	%		25	35
***	Do	6	%		30	35
***	Do New Funded	6	%	1905	55	57

		7			-	-
	CURRENCY BONDS, &	c.				
1,000,000	Albany & Susque. 1 Mt.	7		1906	95	97
17,500,000	Atlantic & Gt. W. 1 Mt.	7		1902	23	25
11,500,000	Do 2nd Mortgage	7	%	1902	8	10
29,000,000	Do 3rd Mortgage			1902	4	6
***	Do 1 Mt. Trustees' Cts.			***	24	26
***	Do 2nd do			***	9	11
***	Do 3rd do			****	4	6
6,000,000	Atlantic, Miss., & O. Con.	7	%	1905	31	33
***	Do Committees' Crts.			***	31	33
3,500,000	Baltimore & Pot. (Main)	6	%	1911	87	89
1,500,000	Do (Tunnel)	6	%	1911	90	92
6,500,000	Burlingtn C. Rapids, &c.				74	76
14,000,000		3	%	1908	74	76
20,600,000	Central of New Jersey				32	34
25,000,000	Do Consolidated Mrt	7	%	1899	73	75
***	Do ex. Funded Coup		-			
25,885,000	Cen. Pacific of California	6	%	1896	1071	81
2,000,000	Do (Cal.& Oregon div.)	6		1892	96	98
10,000,000	Do Land Grant Buds	6		1890		98
2,500,000	Chic. Burling. & Quincy	5	%		94	96
2,000,000	Delaware & Hud. Canal	7	%		97	99
	Detroit & Milwau. 1 Mt.	7		1875	40	50
	Do 2nd Mortgage			1875	40	50
	Erie \$100 Shares		-	***		
***	Do Reconstruc. \$6 pd.				22	23
	Do do \$4 paid				201	
8,536,900	Do Preference Shares	7	%			
	Do Reconstruc. \$3 pd.	•	-		35	37
***	Do do \$2 paid				34	36
10,000,000		7	%		671	681
	Galvest. & Harris. 1 Mt.			1911	89	91
29,000,000	Illinois Cen. \$100 Shares				79	80
2,000,000	Do Bonds, 1st Mort	6	%	1898	101	103
3,000,000	Lehigh Vall. Con. Mort.	6		1923	99	101
14,000,000	Miss. Kan. & Texas, 1 Mt.	7		1904	51	53
	New York Central	7	%		119	20
89,428,300	Do \$100 Shares		1.00			
10,950,000	Oregon & Califoria, 1 Mt.	7	9/3	1890	85	40
***	Do Francfort Com			***	28	30
63,709,400	Pennsylvania, \$50 Shres.				32	33
4,970,000	Do Ist Mortgage	6	%	1880	103	105
3,000,000	Do 1st Mortgage Do Con. Sink. Fd. Mt.	6	%	1905	98	99
32,684,375	Philadel. & Read. \$50 Sh.			***	12	13
1,000,000	Pittsbg.F. Wayne & Chic.	8	%		108	110
3,000,000	Union Pacific Ld Grant	7	0/	1889	108	110

27,237,000	Union Pacific Rail. 1 Mt.	6	%	1898	106	108
£	STERLING BONDS.	-	1	-		-
1.800.600	Allegheny Valley guar			1910	96	98
2,000,000	Atlan. & G. Wst. Con. Mt.	7	%	1892	-	-
1,100,000		7		1902	38	42
200,000		7		1903	15	18
1,520,000	Do Westrn. Extension	8		1876	20	30
	Do guar. by Erie Rail.	7	%	1010	20	30
800,000	Baltimore and Ohio	6	%	1895		
2,000,000		6		1902		
	Do	6	04	1910	104	106
1,600,000	Do 1877	5		1927	87	89
	Cairo and Vincennes	5		1909	38	35
	Chic.& Alton Stl. Con.Mt.	6	%	1903		108
	Cleveland, Columbia, &c.	v	70	1913	91	94
		6	%	1906		82
7,000,000	Eastern Rail, of Massa.	6	2.50	1875		Om
	Erie Convertible Bonds	-	%		100	110
\$30,000,000	Do 1st Consol. Mort	7	%	-	89	90
***	Do ex. Recon. Certs	7	%	2.5.5		100
0 000 000	Do Recon. Certificates	-	D/	***	69	
3,000,000		6	%	1000		77
	Illinois&St Louis Bridge	-		1900	33	38
400,000		3	%	1000		101
	Illinois Cen. Sink. Fund.	5		1903	99	
500,000		6	%	1895		109
200,000		5	%	1905		99
	Lehigh Vall. Con. Mt. A	6	%	1000	99	101
	Louisville and Nashville	6	%	1902	96	98
	Memphis & Ohio, 1st Mt.	7	%	1901	102	104
	Milwauk.&St Paul, 1 Mt.	7		1902	107	100
	N. York & Canada Rail.	6	%	1904	80	88
	New York Central	6		1903	114	
	North. Cen.Rail.Con.Mt.	6	%		84	96
	Panama General Mort	7	%	1897		
	Paris and Decatur			1892	10	20
	Pennsylvania Gen. Mrt.			1910		11
	Do Con. Sink. Fd. Mt.		%	1905	98	1 994
400,000	Philadel. & Erie, 1st Mt.	6	%	1881	100	102
100,000	Do	6	%		100	
\$5,000,000	Do General Mortgage	6		1920		91
2,000,000	Phil. & Read.Gen.Cn.Mt.	6	%	1911	92	94
2,000,000	Do Improvement Mrt.	6		1897	74	
4,000,000	Do General Mortgage	6	%		48	
1,300,000	Pittsbrg. & Connellsville	6	%		97	99
1,100,000	Sth.&Nth.Alabama, Bds.	6	%	245	91	93
500,000	U.PacificRl,Omaha Bdg.	8	%	1896	110	112
869,200	United N. Jersey R. & C.	6	QC.	1894	107	109
1,133,800		6	%	1901	108	110
	at the second second					

		BANKS.	10	1 1	
Authorised Issue.	Last Annual Divi- dend.	Name.	Share,	Paid.	Closing Prices.
100,000	6 %	Agra, Limited	10	10	91 10
80,000 150,000		Alliance, Limited Anglo-Austrian	25	10	91 10
29,970	9 %	Anglo-Californian,L	20	10	8½ 9 10 10
80,000		Anglo-Egyptian, L	20	20	17 18
40,000	***	Anglo-Foreign, L Anglo-Hungarian	7	7	54 6
15,000 30,000		Anglo-Italian, '66, L.	20	10	4 4
12,500	7 %	Bank of Australasia Bank of B. Columbia	20	40 20	67 69 171 18
12,500 20,000		Do New Bank of B. N. Amer.	20 50	10 50	8 9 49 51
100,000	6 %	B. of Constantinople	10	6	6 6
10,000	5½ % 12 %	Bank of Egypt Bank of Ireland	25 Stk.	25	22 24
50,000		Bank of New South	SUK.	100	*** ***
72,500	15 %	Wales	20	20	48 50 23 24
35,000	71 %	Bank of N. Zealand Bank of Roumania	20	8	94 10
25,000 20,000		Bank of S. Australia	25	25	34 36
20,000	8 %	Bank of Victoria Cen. of London, L	50 10	25 5	81 8
40,000	6 %	Chartered of India,			
30,000	8 %	Austra., & China Chartered Mercan-	20	20	17 18
60,000	10 %	tile of Ind.L.&C.	25	25	20 22
20,000	14 %	City	20 100	10 30	12 13 52 54
80,000	71 %	Commercial Bank of Alexandria, L	6	0	21 2
200,000		Consolidated, Lim	10	3	21 2 61 6
20,000 50,000		Delhi & London, L.	25	25	
		English Bank of Rio de Janerio, Lim	20	10	9 9
30,000	8 %	English, Scottish, &		90	903 91
		Australian Chr. Franco-Egyptian	20 20	20 10	20½ 21 12 13
10,000 45,000		Hong Kong & Shan. Imperial, Limited Imperial Ottoman	281	281	31 33 16 17
500,000		Imperial Ottoman	50 20	15	16 17 84 9
6,000		Do New	25 25	25	18 20 5\} 6
95,624	2 %	Land Mt. of India, L.	174	28	1 1
75,000 40,000		London and County Lon. & Hanseatic, L.	50 20	20	50 52 61 7
30,000	124 %	Lon. & Provincial, L.	10	5	10 10
5,000 40,000		Lon. & R. Plate, L. Do New	100 25	10	39 41 9½ 10
50,000		London & San Fran-	20		
10,000	8 %	cisco, Limited Lond.&S.Western,L.	100	10 20	111 12 19 20
100,000	14 %	Lon. & Westminster		20	49 51
50,000	5 %	Lond. Bank of Mex. & S. America, L.	10	5	21 3
50,000	9 %	Lon.Char.ofAustral.	20	20	221 23
80,000 49,950	161 %	Loadon Joint Stock Mercantile Bank of	50	15	39 41
15,000		the R. Plate, L	20	20	2 2
9,015	10 %	Merchant, Limited Metropolitan, A	100	25 10	28½ 29 6½ 7
9,015 11,970	***	Do B	10	10	1 1
15,000	8 %	Do New A Midland, Limited	100	20	21 22
50,000	12 %	National	50	30	66 69
187,500 30,000	7 %	National of Austral. National of Lpool, L.	5 25	15	8 9
100,000	6 %	Nat. of N. Zealand, L.	10	31	3 3
20,000 105,625		Nat.Prov.ofEngland Do	50	21 12	69 71 38 40
45,000	6 %	N. Lond. & Brazil., L.	20	10	81 9
39,325 50,000	8 %	North-Eastern, Lim. North-Western	20 20	6 74	4 4
60,000	10 %	Oriental Bnk. Corp.	25	25	29 31
20,000 4,000	15 %	Provincil. of Ireland Do New	100	25 10	67 69 27 29
12,500	10 %	Queensland Nat., L.	10	5	61 7
34,000		Standard of British South-Africa, L.	100	25	35 37
50,000 8,082		Union of Australia	25	25	50 52
90,000		Union of London	25 50	25 15	33 35

Authorised Issue.	Share	Paid.	Name.	Closing Prices.
2,912,6601	Stock.	100	Anglo-American, L	561 571
2,043,6701	Stock.	100	Do Preferred	821 831
2,043,6701		100	Do Deferred	
90,000	10	10	Brazil. Submarine, L.	61 6
16,000	10	10	Cuba, Limited	81 8
6,000	10	10	Do 10 % Preference	15 15
13,000	10	9	Direct Spanish, Lim	2 21
6,000	10	10	Do 10 % Preference	
65,000	20	20	Direct U. S. Cable, L.	111 111
369,000	10	10	Eastern, Limited	71 71
232,0001	100	100	Do 6 % Debentures	101 104
200,0001	100	100	Do 5 % -	100 103
70,000	10	10	Do 6 % Preference.	104 11
199,750	10	10	Eastern Extension, L.	61 71
320,000	100	100	Do 6 % Debentures	103 105
22,050	10	10	German Union Tel	8 8
154,000	10	10	Globe Tel. & Trust, L.	41 5
154,000	10	10	Do 6 % Preference.	101 101
125,000		10	Great Northern	71 8
17,000	25	25	Indo-European, Lim	19 20
12,000		10	Mediterranean Ex. L.	21 21
8,200		10	Do 8 % Preference.	84 94
9,000	8	8	Reuter's, Limited	9 10
280,000		100	Submarine	215 220
58,225	1	1	Do Scrip	11 2
88,321	10	10	W. India & Panama, L.	
34,563		10	Do 6 % First Pref	
69,910		20	West. & Brazilian, L	21 2
200,0001	100	100	Do 6 % Deben. A	87 92
\$0,0002	100	100	Do do B	84 88
	\$1,000	\$1000		
1,030,0001	100	100	Do 6 % Stel. Bonds	100 102

### INSURANCE COMPANIES.

Authorised Issue.	Lst Ys' Divdnd Pr.Shr.		Divdnd Name.		Share. Paid.		Closing Prices.
		8			***		
50,000	1	2	0	Alliance Brit.&For.		11	281 291
10,000	-	177	0		100	20	19 20
24,000				Atlas Fire and Life		6	191 201
3,000				Argus Life		25	24 25
50,000				Brt.&For.Marine,L		4 2	161 163
20,000				Church of England		10	41 41 29 30
				Clerical, Med.&Gen. Commercial Union		5	151 161
4,000						80	95 105
6,160		16	0	County Fire Crown Life	50	381	37 39
50,000	*0	5	ŏ	Eagle Life	50	5	61 61
10,000	0	14	0	Eagle Life Equity and Law	100	6	134 144
20,000	0	6	0	English & Scot.Law	50	31	64 74
10,000				General Fire & Life		5	7 74
25,000				Globe Marine, Lim	20	4	3 3
20,000				Guardian F. and L.		50	68 70
20,000		***		Home & Colonial, L.	50	5	1 11
12,000		0	0	Imperial Fire	100	25	152 154
7,500		0	0	Imperial Life	100	10	23 24
13,453		10	0	Indemnity Marine.	100	50	87 90
50,000				Law Fire		21	
10,000		5	0	Law Life	100	100	118 20
100,000				Lancashire F. & L.		2	7 73
20,000		12	0	Legal and General.	50	8	111 12
87,504	0			Lpool, Lon, & Globe		2	151 153
49,626		0	0	Do (11 annuities).	25	101	21½ 22½ 62 65
35,862 40,000				London Assurance. Lon.&Lancashire F	25	121	
10,000				Lon.&Lancashire L	10	27/	1 1
20,000				Lon. & Prov. Law L	50	61	
50,000				Lon. & Prov. Marine		2	36 4
10,000		0		Marine	100	18	77 79
50,000		6		Maritime, Limited.	10	2	43 5
50,000				Merchants' Marine	10	2	6 1
40,000		2	6	N. Brt.&Mercantile	50	61	38 39
30,000	*1	0	0	Northern F. & L	100	5	361 71xd
40,000				Ocean Marine		5	63 7
159, 125l				Pelican Life		32	54 57
6,722		10	0	Phoenix Fire	***	***	300 305
2,500		5	0	Provident Life	100	10	33 37
200,000				Queen Fire & Life		1	31 31xd
200,000		8	0	Rock Life	5	100	8 8
689,220		10	0	Royal Exchange	90	100	400 405
100,000	49	10	0	Royal Insurance Standard Life	50	12	20% 20% 70 72
				Sun Fire		144	450 475
4.800	10	14	0	Do Life	100	10	75 80
100,000	0	12	0	Thames& Mersey M	20	2	71 71
				Union Fire & Life		20	340 350
				Union Marine, L		5	8 8
5,000	2	11	0	Universal Life	100	11	38 40
50,000	0	10	ñ	Universal MarineL	20	5	83 93

### GAS.

Authorised Issue.	Share.	Paid.	Name.	Clos	-
5,000	20	20	Bahia, Limited	9	11
40,000	5	5	Bombay, Limited		54
10,000	5	4	Do New		43
550,0001	Stk.	100	Commercial		52
20,000	20	20	Continental Union, Lim.	151	167
20,000	20	14	Do New		11
10,000		20	Do 7 % Preference	21	23
23,406		10	European, Limited	13	14
12,000		73	Do New	91	10
35,406	10	5	Do New	6	7
4,094,8407	Stk.	100	Gas Light & Coke A. Ord.	148	53
50,000	10	10	Do 5 % Pref. A, 4th iss.	13	14
50,000	10	8	Do 5 % Pref. A, 5th iss.	101	113
100,0001	Stk.	100	Do B, 4 % maximum	65	70
200,0007	Stk.	100	Do C, 10 % Preferential	180	90
300,0001	Stk.	100	Do D, 10 % -	180	90
165,0007	Stk.	100	Do E, 10 % -	180	90
30,0007	Stk.	100	Do F. 5 % -	90	95
1000,00	Stk.	100	Do G, 71 % —	130	40
1,300,0007	Stk.	100	Do H, 7 % maximum	111	15
5,000	10	10	Hong Kong and China	14	16
2,800,0001	Stk.	100	Imperial Continental	138	43
250,0001	Stk.	100	London		50
150,0001	Stk.	100	Do 1st Preference	105	15
25,000	20	20	Monte Video		12
27,000		20	Phoenix	28	30
144,0001	Stk.	100	Do capitalised	85	95
360,0001	Stk.	80	Do New	85	95
37,500	20	20	Rio de Janeiro, Limited.	18	20
7,000	10	10	San Paulo	8	10
4,000	50	.50	South Metropolitan	83	87
4,000		124	Do	20	22
20,000	121	121	Do	20	22
15,000	10	10	Surrey Consumers	131	144
10,000	10	8	Do	111	121

#### INDIAN RAILWAY DEBENTURES.

Deben- ture Capital.	Name		1	sing ices.
1,000,000 230,150 440,000 52,650	Do	4 % 41% 4 % 4 % 4 % 4 %	*** *** *** ***	***
1,500,000 2,701,450 384,700	DEBENTURE STOCKS. Eastern Bengal, guaranteed East Indian, Irredeemable Great Indian Peninsula Oude and Rohilkund South Indian	4 % 48% 4 % 4 %	97 107 97 96 106	90 9 99 98 8

			15	
	MISCELLANEO	US.		
Last Ann. Divd.	Name.	Share.	Paid.	Closing Prices.
	Bonds, Loans, and Trusts.		-	
6 % 5 %	Auckland Harbour Board Boston (U. S.) Stl. Loan, 1899	100	all	104 106 105 107
5 %	Do 1902	100	all	105 107
5 %	Do 1893	100	all	105 107
5 %	City of Brisbane		nII	101.103
6 % 5 %	City of Dunedin	100	all	107 109 101 103
5 %	City of Melbourne, 1907	100	all	102 104 99 101
5 %	Do 1874	100	all	99 101
6 %	City of Dunedin City of London, 1st Pref. City of Melbourne, 1907 City of Moutreal, Sterling Do 1874 City of Ottawa, Sterling Do redeemable 1893 Do de 1904	100	all	102 104
V 70			all	102 104 102 104
5 %	Do do 1895 City of Providence Coup. Bds.	Stk.	all	101 103
6 %	City of Quebec Consolidated. Do 1873	100	all	98 102 98 102
6 %	Do Redeemable 1905 City of Toronto Sterling Deb.	100	all	98 102 108 110
6 %	Do Waterwork Debentures	100	all .	108 110
6 % 7 %	Do Sterling Consol. Deben. Egyptian Viceroy Mort.Loan		all	81 83
9 %	Do guar. by Egyptian Gov. For. & Col. Gov. Trust, 1 iss.		all	82 85 66 71
5 %	Do 2nd issue	114161	all	56 61
6 %	Do 1871, 3rd issue	100	all	53 58 55 60
5 %	Do 1871, 3rd issue Do 1872, 4th issue Do 1873, 5th issue Leeds Corporation Consol.	100	all	52 57 101 103
6 %	New York City	100	all	115 117
6 %	New York City Do Gold Coupon Bonds Otago Harbour Board	100	all	111 113
6 %	Do	100		104 106 107 109
6 %	Share Investment Trust, Prf.	100	all	57 62
3 %	Spanish Nat. Lands Mort	100	all	81 83
6 %	Submarine Cables' Trust	100	100 all	84 87 102 104
6 %	United States Mortgage	100	all	98 100
***	Ebbw Vale Steel and Iron	23	20	3 5
***	English & Austral. Copper, L Nantyglo and Blaina Iron-	3	21	1 1
***	works, Preferred, Limited	100	all	18 20 12 14
***	Rhymney Iron, Limited Do New		all	3 4
184 %		10	all	201 211
	AND INDUSTRIAL.			
15 %	and Finance, Limited	25	5	91 101
15 %	City Offices, Limited	40 25	36	11½ 12 13½ 14
6 %	City of Lon. Real Property, L. Colonial, Limited Credit, Limited, A Shares	50	12 20	4 6
64 %	Credit, Limited, A Shares Credit Foncier of Mauritius,L	1½ 50	all 10	13 14
08 70	English & Foreign Credit, L.	10 16	8	211 221
8 %	Fore Street Warehouse, Lim. Foster, Porter, and Co., Lim.	15	105	18 19
5 %	General Credit & Discount, L India Rubber, Gutta Percha,	10	7	47 51
Kink	and Telegraphic Wks., L.		all 38	21 3
5 int.	Internat. Finan. Society, L. Liebig's Extract of Meat, L.	20	ali	30 31
171 %	London Finan. Association, L. Mauritius Land, &c., Limited	50 10	35	41 41
5 %	Milner's Safe, Limited	10	all 5	81 91
15 %	New Zealand Loan, &c., L	25	21	41 41
12 % 5 %	New Zealand Trust & Loan, L		all	9½ 10 25 26
20 %	Telegraphic Construc., &c. L.	12	all	281 291 21 3
20 % 9 %	Trust & Loan Co. of Canada, L	20.	5	7 74
74 %	United Discount Corp., Lim., Land, &c.	15	6	3 3
154 %	Australian Agricultural		211 all	78 80 30 32
2 p. s 31 p. s	British American Land Canada Company	1	all	78 82
8 %	Hudson's Bay	17 50	all 5	10½ 10¼ 5 6
111	Natal Land & Colon. Co. Lim. Nth. British Australasian, L.	10	all 100	3½ 3½ 40 45
111 %	Otago & Southland Invest. L.	0	I.	1½ 1½ 86 88
5 % 12½ %	Scottish Austral, Invest. L.	Str.	100	175 185
8 %	South Australian Land Van Dieman's Land	25 30	all	46 48 18 · 20
41 %	Amazon Steam Navigation L	20	all	9 11
5 % 10 %	British Ship Owners General Steam Navigation	1.5	all	25 27
	Merchant Shipping, Limited	10	all	7 9 61 71
43 %	National Steam Ship, Lim Peninsular & Oriental Steam	.50	all 20	37 39 12 14
43 %	Do New, 1867 Royal Mail Steam	100	-60	47 49
84 % 35 77	Union Steam Ship, Limited.	30	20	21 23 60 63
11 %	British Indian, Limited	20	all	4½ 5 19½ 20½
9 %	Lebong, Limited	10	all	10 11
***	Angle-Argentine, Limited	5	all	31 4
71 %	Edinburgh Street	10	all	15 15 12 12
6 % 85 %	London, Limited	10	all	141 14
***	Crystal Palace, A	Stk.	100	55 60 3 4
7 %	Do Preference	Stk.	100	88 98
8 % 500/10	Do Debentures	300	10.22	110 115 92 94
14 %	Lion Brewery, Limited	25	17	34 35 244 25
6 %	London General Omnibus, L.	Str.	100	197 202
***	National Safe Deposit, Lim Native Guano, Limited	10	all	3 5
192 6	New Sombrero Phosphate, L.	10	all	10 11
	Phosphate Gnano, Limited	1 A	MAL	256 26
8 %	Rio de Janeiro City Improv.L Suez Canal Shares		all	233 200

#### NOTICES AND REPORTS.

#### STOCKS.

British Treasury Bills.-Tenders for Treasury bills to the amount of 3,200,000l will be received at the Bank of England on Friday, the 3rd January. They will be at three or six months, at the option of the persons tendering, and payment is to be on Thursday, the 9th, on which day 1,490,000l in three months, and 1,710,000l in six months' bills are repayable, making together 3,200,000l.

South Australian Government 4 per Cent. Loan .- The National Bank of Australasia will receive tenders up to 3rd January for 559,200l (being the unallotted portion of 2,188,500l issued under Act 47 of 1876), and for 751,600l (the total amount issued under Act 57 of 1876), with interest commencing from 1st January. The minimum price is 88 per cent., and the money is required for the completion of railways, and for other purposes, for which the first portion of the loan was raised.

#### RAILWAYS.

East Indian .- During the six months ended 30th June the receipts on the main line were 1,780,895l, as compared with 1,902,976l in the same period in 1877. The working expenses were 585,342l as compared with 592,175l in the first half of 1877. On the Jubbulpore line the receipts were 177,610l, as against 229,043l last year, and the expenses 79,433l, against 81,248l. After providing for the guaranteed interest there is a surplus of 530,359l on the main line, and 3,636l on the Jubbulpore section. From this a deduction is made for the guaranteed for the section. duction is made for the provident fund, exchange, &c., and the company's moiety permits a dividend of 17s 6d per cent., leaving about 4,000l. With reference to the purchase of the line by the Government, particulars are given of the clauses to be inserted into the company's Bill, whereby it is provided that an optional sinking fund shall be created for the redemption of the annuity capital, and also as regards rights of trustees and legatees.

Grand Trunk of Canada .- Warrants for the half-year's interest on the 5 per cent. perpetual debenture stock will be forwarded on the 14th January.

Mexican.-The total earnings for the first six months of the present year amounted to 305,480l, and the working expenses to 151,5917. The directors have been able to continue the punctual payment of the claims of the A and B bondholders, and to pay to the holders of the 1874 (C) issue, an amount equal to the coupon due on the 1st December, and one-fourth of their arrears for interest. It is estimated that the fall in the price of Mexican dollars involves a loss of about 19,000l per annum.

Philadelphia and Reading. - The coupons of the 6 per cent. general mortgage funded coupon scrips, and also the half coupon of the general mortgage bonds, due 1st January, will be paid at the offices of Messrs M Calmont Brothers and Co.

Royal Sardinian.—The London agents are advised that sections four and five of the railway have just been opened for public traffic with the approval of the Italian Government. The length of line now working is thereby increased from 197 kilometres to 229 kilometres (nearly 153 miles). By the opening of these sections the guarantee payable to the company annually is increased from 12,000 lire to 14,800 lire per kilometre, or say, 3,389,200 lire upon the mileage open (about 121,000l, at the exchange of twentyeight lire to the pound) instead of 2,748,000 lire under the old guarantee (about 98,100l). As further sections are opened the company's guarantee will be proportionately increased.

Tasmanian Main Line .- The company announce the payment of the quarter's interest due 1st January on their 5 per cent. perpetual debenture bonds, and the trustees for the funded interest on the same bonds announce a further payment of 5l per certificate. Both payments will be made at the company's office after the 1st January

Wellington, Grey, and Bruce.—The numbers have been published of 27 bends, amounting to 2,700l, which have been drawn for repayment at par on 1st January next.

#### BANKS.

Bank of New South Wales .- The available total for the half year ended September 30 was 102,077l, from which a dividend was declared at the rate of 15 per cent. per annum, and a bonus of  $2\frac{1}{2}$  per cent. 10,000l was placed to reserve, and a balance of 4,577l carried forward. The reserve fund is 460,000l.

Bank of New Zealand .- The sum available for the half-year was 88,2631, which was appropriated as follows: -36,2501 to a dividend at the rate of 10 per cent. per annum: 18.125l to a bonus of 5s a share: 25,000l to increase the reserve, which now amounts to 350,000l, and 8,800l carried forward. At the meeting at Auckland, the directors were authorised to issue the balance of shares then on hand, viz., 27,500 shares of 10l each, at an equitable premium, to be placed to reserve. The capital will be thus increased from .725,000l to 1,000,000l, and the reserve to over

National Bank of Scotland. - The profits of the year, after deducting expenses, debts, and writing down the bank's offices and other property, were stated to be 158,521l, out of which a dividend of 15 per cent. (13 per cent. ordinary and 2 per cent. additional dividend) was declared, free of income tax; and the balance of 8,521l, along with 13,465l brought forward, together 21,985l, is carried forward. The rest is 500,000l. The bank's property was reported as now standing at an amount far below its estimated value; the surplus provision for losses at a sum ample to cover all contingencies, and the Government securities at a price only reached in time of extreme pressure.

#### ASSURANCE COMPANIES.

Consolidated Fire Insurance, Limited - Staffordshire Fire Insurance.—Mr David Chadwick, M.P., as provisional liquidator of the Consolidated Company, has entered into an agreement with the Staffordshire Company for the transfer of the business to that office from 25th December.

#### MISCELLANEOUS COMPANIES.

Anglo-Pacific Trust and Loan.—The coupons, due 31st inst., will be paid on that date at the office in London.

Amoor River Navigation .- Messrs J. H. Schroder and Co. announce that they are prepared to pay the half-yearly reduced interest on the bonds due 1st January on that date.

Canada Company .- A division out of assets in hand of 11 per share will be proposed at the meeting on 30th inst.

Earles Shipbuilding and Engineering .- In their annual report the directors state, that notwithstanding the depression in trade the directors state, that notwithstanding the depression in trade they are able to recommend a dividend at the rate of 3 per cent. per annum. This will absorb 6,300l, and after deducting from the balance 25,352l, the amount of the "suspense account," 2,528l is carried forward.

Eastern Telegraph.—The company announce an interim dividend of 2s 6d per share on January 14, in respect of profits for the quarter ended September 30, 1878, and that a dividend of 3s per share on the preference shares for the quarter ended December 31, 1878, will be paid on the same date.

Government and Guaranteed Securities Permanent Trust - First Issue.—The numbers have been published of 104 certificates of 100l each, which have been drawn, and will be exchanged for preference dividend bonds on presentation at the offices on 15th January next.

Italian Tobacco Monopoly Company .- Messrs Stern Brothers announce that they will pay the coupons of the 6 per cent. loan due 1st January. Bonds of series DD, drawn in Rome on October 1 last, will also be paid, provided they bear the English Government stamp. Coupon No. 21 of the Monopoly Company will be paid at the same time at the rate of 10.50 lire for each share upon which 350 lire have been paid, being at the rate of 6 per cent. per

National Steamship.—The directors have declared a dividend of 8s per share for the year ending 31st inst.

Omnium Stock Trust.—The coupons due 1st January will be paid by the National Bank of Scotland in full, together with 10s per coupon, by way of increased interest, being amount of all arrears remaining unpaid.

Rotterdam Tranways.—Messrs Maurice Cohn and Company inform us that on a subscription for 375,000fl (about 30,000l) opened at Amsterdam and Rotterdam last Friday, for a new issue of capital by this company, the subscriptions reached the enormous total of 71 million florins (about 5,900,0001), the sum required being covered 190 times over.

# The Commercial Times.

#### MAILS ARRIVED.

Con December 22, from Australia and the East, per Peshawur—Adelaide, Nov. 3; Port Adelaide, 3; Albany, 8; Brisbane, Oct. 26; Albury, N.S.W., 31; Geelong, Nov. 1; Hobart Town, Oct. 29; Launeeston, 30; Levuka, Fiji, 14; Melbourne, Nov. 1; Deniliquin, Oct. 31; Perth, Nov. 4; Queenscliff, 2; Sydney, Oct. 29; Campbelltown, Oct. 25; Christchurch, 22; Dunedin, 24; Invercargill, 25; Port Chalmers, 24; Wellington, 21; Aden, Dec. 2; Bombay, Nov. 25; Calcutta, 22; Colombo, 21; Gibraltar, Dec. 17; Hong Kong, Nov. 7; Malta, Dec. 13; Penang, Nov. 16; Point de Galle, 22; Singapore, 14.
On December 22, from India, &c., via Brindisi—Aden, Dec. 8; Alexandria, 15; Beyrout, 12; Bombay, 2; Calcutta, Nov. 29; Cyprus, Dec. 12; Cairo, 13.
On December 23, from North America, per Bothnia—New York, Dec. 11; Boston, 10; Philadelphia, 10; San Francisco, 3; Hamilton, 9; Montreal, 9; Quebec, 9; Toronto, 9; Ottawa, 9.
On December 23, from North America, Australia, &c., per Baltic—New York, Dec. 12; Boston, 11; Philadelphia, 11; Chicago, 9; Detroit, 10; Adelaide, Nov. 2; Brisbane, 4; Hobart Town, 2; Sydney, 8; Melbourne, 5; New Zealand Marine P.O., 12; Launceston, 2; Hamilton, Dec. 10; Kingston 10; Toronto, 10; Ottawa, 10; Fredericton, N.B., 10; St John, N.B., 10; Halifax, 9.
On December 23, from West Africa, per Benin—Fernando Po, Nov. 14; Lagos, 21; Accra, 27; Cape Coast Castle, 29; Quittah, 24; Cape Palmas, Dec. 2; Monrovia, 5; Sierra Leone, 6; Teneriffe, 14; Funchal, Madeira, 16.
On December 24, from North America, per Herder—New York, Dec. 12; Boston, 11; Philadelphia, 11; San Francisco, 5; Montreal, 11.
On December 25, from North America, per Herder—New York, Dec. 12; Boston, 11; Philadelphia, 13; San Francisco, 5; Montreal, 11; Ottawa, 12; Fredericton, N.B., 13; St John, N.B., 13; Halifax, 14; Prince Edward Island, 13.
On December 25, from North America, per Gity of Brussels—New York, Dec. 14; Boston, 13; Philadelphia, 13; Detroit, 12.

On December 25, from North America, per City of Brussels—New York, Dec. 14; Boston, 13; Philadelphia, 13; Detroit, 12. On December 26, from South Africa, per Balmoral Castle—D'Urban, Nov. 26; Pietermaritzburg, 25; Cape Town, Dec. 3; St. Helena, 9; Ascension, 12; Funchal, 21.

### COMPARATIVE AVERAGES OF GRAIN.

The following is a statement showing the quantities sold and the average price of British Corn (Imperial measure), as received from the Inspectors and Officers of Excise, conformably to the Act of the 27th and 28th Victoria, cap. 87, in the week ended December 21, 1878, and for the corresponding week in each of the years from 1878 to 1874. years from 1878 to 1874 :-

	Qu.	ANTITY SOLD.	AVERAGE PRICES.			
	Wheat.	Barley.	Oats.	Wheat.	Barley.	Oats.
1878 1877 1876 1875 1874	qrs bsh 51,419 1 42,758 6 41,545 6 49,125 3 61,663 6	qrs bsh 69,326 1 83,667 1 76,937 6 84,101 1 84,801 7	qrs bsh 4,298 7 5,241 2 4,918 6 4,671 1 4,247 4	s d 40 8 51 4 50 8 45 9 44 8	8 d 39 4 43 3 38 7 34 9 44 5	21 23 23 25 23 29

#### AVERAGES OF GRAIN.

The following is a statement showing the quantities sold and the average price of British Corn (Imperial measure), as received from the Inspectors and Officers of Excise, conformably to the Act of the 27th and 28th Victoria, cap. 87, in the week ended December 21, 1878:—

Q	uantities	Sold	. Aver	rage	Price.
	qrs	bsh		8	d
Wheat	. 51,419	1		40	8
Barley	69,326		********		
Oats	4.298	7	was a second	0.1	1

#### CORN IMPORTED AND EXPORTED.

An account showing the Quantities of the several kinds of Corn and Meal Imported into each division of the United Kingdom; and the Quantities of British and Foreign Corn and Meal, of the same kinds, Exported from the United Kingdom, in the week ended December 21, 1878:—

	QUANT	TITLES IN	PORTED	QUANTITIES EXPORTED FROM THE UNITED KINGDOM.			
	Englnd.	Scotland.	Ireland.	The United Kingdm	British.	Colonial and Foreign	Ex-
Wheat	ewts. 623,896 206,064 299,803	cwts. 101,039 41,101	ewts. 131,100	ewts. 856,035 247,165 299,803	cwts. 12,531 287 120	cwts. 7,025	cwts. 19,556 287 636
Rye Pease Beans Indian coru Buckwheat Bere or Bigg	50,103 14,273 290,020 1,598	2,038 4,262 29,671	75,580	52,141 18,535 395,271 1,598	201	31 269 5,047	232 269 5,047
Total of Corn (ex-) clusive of malt)}	1,485,757	178,111	206,680	1,870,548	13,139	12,888	26,027
Wheatmeal or Flour Barley meal Oat meal Rye meal Pea meal Bean meal Indian Coun meal Buckwheat meal	8,425	59,598	6,910	156,401 8,425  841	1,327	356	1,683
Total of meal	99,159	59,598	6,910	165,667	1,729	356	2,079
Total of Corn and) meal (exclusive) of malt) Malt (entered by the quarter)	1,584,916 qrs.	237,709 qrs.	213,590 qrs.	2,036,215 qrs.	14,862 qrs. 1,641	qrs.	28,106 qrs. 1,641

#### THE COTTON TRADE.

LIVERPOOL.—DECEMBER 26.
PRICES CURRENT.

Descriptions.	Ord.	Mid.	Fair.	Good	Good.	Fine.	Same	Period	1877.
Descriptions.	Oru.	Mid.	ran.	Fair.	Good.	rine.	Mid.	Fair.	Good.
	per lb	per 1b	per 1b	per 1b	per lb	per 1b	per Ib	per lb	per lb
	a	d	d	d	d	d	d	d	d
Sea Island	15	16	173	18	20	24	174	19	22
Florida ditto		141	15	16	161	18	144	164	181
Jpland	43	5 3					61	111	
Mobile	41	51					67		
exas	44	58					61	***	
Orleans		51		1		1	6 8		***
Pernambuco, &c			64	63		***	,	64	***
eara, Aracaty, &c		***	68	6	***	***	***	611	***
Paraiba	***	***			***	***	***	65	***
Santos	***	***	***	18.5	***		***	65	***
Bahia, Aracaju, &c	***	***	5%	61	***	***	44.5		***
		255			***	515	***	61	***
£	1		62	63	19.7	01	***	63	***
	411	***	64	7	71	81	***	7	78
Egyptian, Gallini		***	104	11	111	121	***	8	93
Ditto Brown		61	74	81	91	10	58	61	75
Ditto White			7	78	74	81	***	65	74
myrna, Greek, &c	***	***	5	51	***	242	22.6	***	***
l'ahita Sea Island	***	***	111	12	121	13	***	123	***
West Indian		51	61	61	67	74	6	61	67
Haytien	***	5	5%	54	6		54	6	61
La Guayran	***	***	54	54	54	245	51	57	61
Peruvian Rough	***	64	71	74	8	91	6	64	8
Ditto Soft Staple	***	44	6	61	61	64	51	61	7
African	***	***	4%	411	42			6	63
Burat-Hingunghât	***		44	5	51			51	61
Ginned Dharwar			4	45		***	***	54	63
M. Ginned Broach.			4	45	51		***	5 %	61
Dhollerah	0.0	21	41	43	5			54	
Oomrawuttee		21	3 16	41	5		***	51	5
Veravul, &c		24	31	43.	418	1	105	54	55
Comptah			4	43	46	***	***	54	5
Scinde	***	***	37	416	45	***		47	53
Bengal		***	06	AT	4.8	***	***	411	
		***	97	4	4.9	***	***	216	51
Rangoon Madras—Tinnevelly	***	***	31	45	4 16	***	***	李拉	5 5
		***	07	48	***	***	***	54	61
Western	***		37	1 416	1			54	54

During the period of four days, included in the circular, there has been a fair demand for cotton, and the leading descriptions are rather higher. In Sea Island the business has been small, at previous rates. For American there has been a fair inquiry, and quotations are raised fully deper lb. In Brazilian there has been a moderate business, at firm prices. Egyptian continues to be in moderate demand, without change in value. West Indian and African are unchanged. Peruvian is in limited request, at previous prices. East Indian has been in better demand at steadier prices, and quotations of the higher grades of Oomrawuttee are advanced deper lb.

"Futures" fluctuated heavily on Friday and Saturday last, but prices on Saturday at noon showed an advance of  $\frac{3}{3}$ d to  $\frac{1}{3}$ d per lb. A quieter tone prevailed on Monday and Tuesday, and near positions declined  $\frac{1}{32}$ d, and the more distant  $\frac{1}{10}$ d per lb from the previous best rates, the market closing on Tuesday evening, before the holidays, with buyers at the decline. The latest transactions are :— Deliveries—American, any port, L.M.C. Dec.,  $5\frac{3}{3}$ d; Dec.-Jan.,  $5\frac{3}{10}$ d; Jan.-Feb.,  $5\frac{3}{3}$ d; Feb.-March,  $5\frac{1}{3}$ d; March-April,  $5\frac{3}{3}$ d; April-May,  $5\frac{1}{3}$ d; July-Aug.,  $5\frac{1}{3}$ d. Shipments—American, any port, L.M.C. S.V. new crop, Nov.-Dec.,  $5\frac{7}{3}$ d; Jan.-Feb.,  $5\frac{6}{10}$ d per lb.

The sales of the week (four days) amount to 34,730 bales, of which 1,020 are on speculation, and 4,480 declared for export; the forwarded is 3,400 bales, of which 3,160 are American and 240 bales Egyptian, which makes the takings of the trade 32,630 bales.

DECEMBER 27.—The sales to-day will probably amount to about 8,000 bales, with a firm market.

New Year's Day, and Thursday, the 2nd January, will be close holidays in the cotton market.

IMPORTS, EXPORTS, CONSU	IMPTION, &	IC.	
	1877.		187S.
	bales.		bales.
Imports from Jan. 1 to Dec. 26	2,981,059	*********	2,885,579
Exports from Jan. 1 to Dec. 26	294,726	*********	294,455
Stock, Dec. 26	337,940	********	325,050
Consumption from Jan. 1 to Dec. 26	2,882,100	********	2,655,880
The above former show.			

In speculation there is a decrease of 70,250 bales. The imports this week have amounted to 34,718 bales, and the quantity of American cotton reported at sea for Great Britain (including cable advices to date) is 279,000 bales, against 257,000 bales at the corresponding period last year. The actual exports have been 9,662 bales this week.

#### LONDON.—DECEMBER 26.

Annexed is a portion of the circular issued this week by the London Cotton Brokers' Association:—

A fair business has been transacted, and at the close prices for futures are about  $\frac{1}{16}$ d per lb higher.

N.B.—Wednesday next, 1st, and Thursday, the 2nd proximo, will be close holidays in the cotton market.

PRESENT QUOTATIONS

Descriptions.	Ord. Mid. Fair.		Ord. Mid. to Goo		Fair to Good Fair.		to Good		to Good		to Good		Fair to Good		l to		ofFair time. 1876,
	per	d	per lb	per	d	per	d	per lb	per 1b								
Surat-Hingunghaut		***	***	48 (	0.5	51 3		5 10	51								
Saw-ginned Dharwar	***		141	4	444	4 %	***	55	54								
Machine-ginned Broach		***	***	4	40	5	4.65	5%	54								
Dhollerah	23	27	37	410	4 10	5	+>+	5 %	5 %								
Oomrawuttee	23	21	38	315	45	5		51	5亩								
Mangarole	24	24	311	37	41	- 455	***	54	5 30								
Comptah	***	***	31	4	40	44	400	51	44								
Madras-Tinnevelly			37	41	45	43	243	51	5								
Western	***	***	38	37	4 %	40	***	51	51								
Northern	***	4.65	441	4	40	44	***	51	5								
Coconada	***	***	2.11	48	45	***	400	5	55								
Coimbatore, Salem, &c	***		37	41	4)	44	5	52	51								
Scinde		***	34	4	45	44	47	44	4.3								
Bengal			35	37	41	48	43	4)	42								
Rangoon		***	38	31	41	48		43	4.5								
West India, &c	***		44	51	51	6	63	61	65								
Brazil, &c			5%	64	64	***	***	64	61								
African	***	***	4.	51	5	51	7	52	58								
Australian and Fiji		***	4	42	5	54	6	61	6								
Sea Island kinds		8	9	13	15	17	18	16	10								
Tahiti		6	8	10	12	13	14	11	11								

IMPORTS AND DELIVERIES from January 1 to December 26, with STOCKS at December 26.

	COLENO DE					
	Surat and Scinde.	Madras.	Tinne- velley.	Bengal & Ran- goon.	Other Kinds.	Total.
Imported	17,803	bales. 45,678 36,497 122,355	bales. 36,607 15,715 43,901	bales. 7,500 56,612 16,105	bales. 5,360 6,183 7,241	bales, 112,185 132,945 218,452
Delivered to Dec. 24 (1878)	15,708 17,161 29,783	32,807 57,120 128,491	17,913 28,157 43,248	7,900 51,130 23,857	5,536 5,787 7,387	79,864 159,355 232,766
Stock, Dec. 26	974	18,161 5,290 25,913	20,247 1,553 13,965	5,661 6,061 579	1,523 1,699 1,198	47,898 15,577 41,987

COTTON known to be AFLOAT to EUROPE by latest Mail date.

Share Traped Later	London.	Liver- pool.	for Orders.	Foreign Ports.	Total, 1878.	Total, 1877.
From— Bombay	bales. 150	bales. 5,296	bales.	bales. 7,153	bales. 12,599	bales. 17,009
Madras and Coconada Ceylon and Tuticorin		***	***	1,145 2,350	12,457 24,350	9,407 7,192
Calcutta Rangoon China	1,425	***	2,220	***	1,425 2,220 150	260 135
1878 1877	35,037 12,687	5,296 2,546	2,220 135	10,648 18,635	53,201	34,003

Sales to arrive and for forward delivery about 3,000 bales. To arrive—Tinnevelly, at  $4\frac{1}{18}$ d, October-November sailing, for good fair. Coconada, at  $4\frac{2}{18}$ d to  $4\frac{1}{8}$ d, August-January, for fair red. Bengal, at  $3\frac{3}{4}$ d, December-January, Suez, for good fair, g.f.c. American, at  $5\frac{5}{16}$ d, January-February, for middling, l.m.c. Forward delivery—American, at  $5\frac{5}{32}$ d to  $5\frac{1}{32}$ d, December-May, for middling, l.m.c.

NEW	ORLEANS.—The	annexed is	from Mess	rs Neill	Brothers
and Co.	's Cotton Circula	r cabled De	cember 26:-		
		Last Wook	This Wool-	1977 9	1875.6

	Last Week	. 7	This Week		1877-8.		1875-6.
RECEIPTS, 7 days—At Gulf ports Atlantic ports		***	bales. 107,000 82,000	***	bales, 145,060 105,000	***	bales. 86,000 78,000
Total	. 215,000	***	189,000		250,000	***	164,000
Tetal since Sept. 1—Gulf ports		***	1,104,000 1,420,000		1,164,000 1,156,000	***	1,242,000 1,297,000
All ports		***	2,524,000	***	2,320,000	***	2,539,000
Received subsequently at ports Following week previous years.		***		***	1,937,000 161,000	***	1,407,000 123,000
Total crop		***		***	4,811,000	***	4,485,000
Exports, 7 days—To G. Britain Continent			97,000	***	68,000 42,000	***	84,000 27,000
Total	128,000	***	85,000	***	110,000	***	111,000
Total since Sept. 1		***	1,332,000	***	1,666,000	***	1,273,000

FUTURE DELIVERY AT NEW YORK—MIDDLING. Dec. Jan. Feb. Mar. Apr. May. June. July. Aug. ... 10 ... 101 ... 101 . 111

PRICES-MIDDLING.	To-day.	Previous we	ek.
	C	c	
New Orleans		83	
Galveston		81	
Savannah		84	
Charleston	57	9	
New York	91	9	

Prices to Liverpool,	per sailing vessel,	cost, freight, insur	ance, and six per cent.
		Previous	
	To-day	Thursday	-Freight -

T	ow mi	day.	Mid.		hursda Mid.		Sail.	reigh	eamer.
	d		d		d		d	No. 9	d
New Orleans	. 5%		5 20	*****	5 7				
Galveston		*****	58	*****	5 3	*****	-		16
Savannah		*****	5 10	*****	518	*****	10		8
Charleston		*****	510		5 10	*****	1		4
New York (steamer).	. Di	*****	5 10	*****	54	*****	4	*****	4

MANCHESTER, December 26 .- This market during the week has presented a quiet appearance, and sales of quantities have only been possible on terms which dealers decline to accept. Shipping yarns have remained inactive, but tolerably steady. In hometrade yarns, medium counts of twist and weft have met with fair inquiry, and spinners hold out for extreme rates. Fine numbers continue neglected. There are no symptoms of revival in the cloth demand, the orders placed being few in number and of small importance. Producers display greater anxiety to realise, and in case of actual offers, the advantage has invariably been in favour of buyers.

COMPARATIVE STATEMENT OF THE COTTON TRADE.

Para Corner			Corresponding week in										
RAW COTTON.	Dec. 26, 1878.				1876.		1875.		1874.		18	1873.	
Upland, middlingper lb Ditto, mid, fair. Pernambuco, fair Ditto, good fair No. 40 Mule-twist, fair, 2nd quality No. 30 Water-twist, ditto 26-in, 66 reed, Printer, 29 yds, 4 lbs 2 ozs 27-in, 72 reed, ditto, 5 lbs 2 ozs	0 0 0 0 0 3	d 5 5 5 5 6 6 8 8 6 8 6 8 6 8 6 8 6 8 6 8	0 0 0 0 0 4	d 6 18 6 18 6 18 7 9 28 10 18 6 1 18	0000005	6 1 6 1 7 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 1 0 5	78	0 0 0 1 5		0 0 1 1 1	d 84 94 14 1	
39-in, 60 reed, Gold End Shirtings, 37½ yards, 8 lbs 4 ozs 40-in, 66 reed, ditto, ditto, 8 lbs 12 ozs 40-in, 72 reed, ditto, ditto, 9 lbs 5 ozs 39-in, 44 reed, Red End Long Cloth, 36 yards, 9 lbs	7 8 9	0 0 0	8	11	8 9 11	10à 9	9	0 0 41 42	9	6	9 10 11 8	9	

#### THE WOOL TRADE.

There is nothing fresh to report in English wool, as there is not sufficient business doing to test prices, and, owing to the holidays, most mills are closed for the week.

Since the London colonial wool a

been no business to report.

At Liverpool there continues to be some demand, although the sales this week have naturally been quite of a retail character. Having regard to the season of the year, this is rather more satisfactory, considering the inanimate condition the Liverpool market has been in recently.

#### THE CORN TRADE.

#### MARK LANE, FRIDAY EVENING.

The trade has presented few features of interest during the week, the business, already upon a very limited scale, having been further curtailed by the holidays. Owing to the want of demand,

the winterlike weather has failed to produce any appreciable effect upon the markets further, perhaps, than imparting a firmness of tone, and even this trifling effect may be modified by the change in the temperature that has taken place. For the moment, how-ever, transactions are altogether too restricted to test quotations, which must for the most part be considered nominal, and these observations apply to all kinds of grain. Of wheat it may be observed that home supplies have been short, no doubt in some measure from the interruption of transit both by water and land through the state of the weather. Foreign arrivals have also been moderate. From America, some increase of shipments to the United Kingdom are advised, but they are not of an extent to have much weight on the market, especially as the progress of winter is rapidly removing the possibility of a continuance of any important shipments. Moreover, subsequent quotations from New York come higher, and therefore the more against shippers, whilst prices remain stationary here. On the spot transactions are at the rates of the previous week. Off coast American red winter No. 2 has sold at 43s 9d to 44s per 480 lbs; Nicolaieff Ghurka at 39s per 492 lbs for the United Kingdom; and Australian at 50s per 500 lbs United Kingdom price for France. Forward sales have been quite unimportant. Flour moves off with a retail demand at unaltered values. Supplies of English barley have much fallen off, and foreign imports are light, but the market is quiet and the rates unchanged. Off coast, Nicolaieff and Taganrog have sold at 19s 6d to 19s 9d per 400 lbs. In beans and peas nothing has transpired to alter quotations. Maize inactive in all positions. American mixed, on the spot, has sold at 23s 6d; off coast at 23s to 23s 3d; and on passage is quoted 21s 6d to 22s. Danubian for arrival 24s 6d, and Galatz 25s 6d, usual terms and conditions. Oats have arrived fairly and sold alered to the spot of the sp slowly, but are not forced off at any reduction. In agricultural seeds

	SE	HIP	ARRI	VA	LS TH	IIS	WEEF	ζ.			
	Wheat.		Barley.		Malt.		Oats.		Maize.		Flour.
English & Scotch	310	***	1,180		qrs. 700	***	***	***	150	***	***
Irish		***	***	***	***	* 4.8	244	***	***		9 100
Foreign	36,920	***	21,990	***	***	***	17,110		8,200	{	9,100 28,490brl

### PRICES CURRENT OF CORN, &c.

ļ		8	8	Oats (continued)— s	8
ì	WHEAT-English, white, new	34 @	45	English, white and black @	***
l	- red, new		43	Scotch, Hopetown & potato	
	- white, old	46	50	- Angus and Sandy	100
	- red, old		42	- common	
ŀ	Kænigsberg and Dantzig fine	000		Irish, potato	
ı	old	51	55	- white feed per 304 lb "	
١	Koenigsberg and Dantzig, new.	49	46	- white, feed per 304 lb black and seed lb control of the black an	
l	Rostock, Wismar, &c., new	42	45	Danish, kiln dried per 320 lb	
ı	Stattin and Hambana	260	-	Swedish	18
l	Stettin and Hamburg	40	***		
ı	Danish and Holstein, new		442	Finland	18
l	St Petrsbrg., Sxonskapr. 4961b		43	Archangel, St Petersburg 16/6 Riga 14/6	16
۱	Common ditto		38	Riga	-
ļ	Kubanka		45	Dutch and Hanoverian, &c	***
I	Marianopoli and Berdianski		255	TARES-	F-0
۱	Odessa	15.00	***	English, winter, new per qr 5	5/6
I	Tagaurog	-	***	Scotch, large	250
I	San Francisco, Chilian, new	37	45	Foreign 30	38
۱	New Zealand and Australian	36	50	LINSEED CAKES-	- 42
١	American, winter	44	45	Englishper ton £9 10/	101
١	- spring, old			Foreign£871 15	198
ł	BARLEY-English, maltng., new	- 44	51	Indian Corn-	
l	Scotch, malting			American, white per 480 lb	
I	- grinding			- yellow and mixed 23	24
ł	Danish, nalting			Galatz, Odessa, and Ibraila,	
1	French,			yellow	25
ı	Foreign, distilling per 432 lb		RER	Trieste, Ancona, &c	
ı			21		
ł	- stout grinding	. 20	21	FLOUR-	
1	Danabe and Odessa, &c. per		00.0	Nominal top price, town-	
1	400 lb		20/6	made, delivered to the	8.00
ł	Egyptian, &c		455	bakerper 280 lb 40	8.00
ı	BEANS-English		***	Town-made, households and	
١	Dutch, Hanover, and			seconds, delivered to the	33
1	Frenchper 480 lk		40	baker 32	36
1	Barbary and Egyptian		38	Country marks 31	06
I	Peas-English, white boilers	,		Hungarian	45
ı	new	. 40	44	French 43	-90
1	English, grey, dun, and	1		American and Canadian,	
I	maple, new		***	fancy brandper 196 lb	0.0
J	English, blue, new		***	Do, superfine to extra super-	-
1	Foreign, white boilers, new		***	fine 23	2
ı	- feeding, old		***	Do, common to fine 19	2
1	RyE-Englishper qu			Do, heated and sour 16	1
J	Foreign, newper 480 Il		***	OATMEAL-	
J	OATS-English, Poland and			Scotch, fineper ton £	
1	OALS EMMINING LUMBU BILL	A.		Doording miles	

#### ... - round ..... BLACK SEA, MEDITERRANEAN, AND OTHER ARRIVED CARGOES.

COST, FREIC	BHT,	AND INSURANCE.		
WHEAT-	8	BARLEY (continued)-		8
Sea of Azoff, Berdianski,		Americanper 480 lb	(49	**
Marianopoli per 492 lb 37@	40/6	Egyptian	19/6	io
Sea of Azoff, hard	***	APRILIADION	19/0	-
- Taganrog, soft		BEANS-		
Odessa and Nicolaieff Ghirka 38	40	Egyptn., Sicilian, &c. pr 480 lb.	646	2.5
- hard - Polishper 480 lb	***	Egyptian and Sicilian		61
Danube, soft	***	INDIAN CORN-Per 480 & 492 10		
Galatz Ghirka	***	Galatz Odessa, and Ibralia		2
Trieste	***	American, yellow and white	2010	-
S. Francisco, Chilianpr 500 lb		Salonica and Enos		8.9
American red wintrpr 4801b 43/6	44	RYE-		
- spring	656	Black Sea, &cper 480 lb	***	
Egyptian	***	OATS-		
BARLEY-		Swedishper 336 lb	655	.01
Danish, kiln driedper 424 lb		Danish now	***	
- undried	***	Archangel & Petrsbrgp. 304 lb	***	*1
	CET	DO		

#### SEEDS.

		13	Tall	ID O.	120
Canary	58	@	8 55 40 65 15 16	- White - 65 - Alsyke 65 - Trefoil 18	75 50 80 80 24
Carraway	31		34	Italian rye grass 15	20

#### WAKEFIELD, Friday.

We have quite a holiday market. Prices, however, remain nominally the same as those of last week for all articles.

#### COLONIAL AND FOREIGN PRODUCE MARKETS.

MINCING LANE, FRIDAY MORNING.

Sugar.—There has not been any business of importance done this week on account of the Christmas holiday. During the past year the prices fluctuated less than usual in the absence of much speculation—say, 2s to 3s per cwt. The highest attained for cane jaggery was 16s 6d to 16s  $7\frac{1}{2}$ d in the summer. Crystalised Demerara met a good demand. Foreign refined is very low in price, which tends to depress the quotations of refined here, and the supplies of sugar next year do not seem likely to be less than in the previous one, so that any favourable reaction can hardly be expected. The Beet production of Europe will prove about the same as in 1877-78. French refined loaves have declined 6d: Say's, 26s 3d; other fine, 25s 3d per cwt f.o.b. This market is now closed for a few days. The London stock is less than half that of last year at same date. Liverpool and the Clyde show a deficiency of about 20,000 tons. Deliveries are steady for the season. Prices close rather lower than at same time in 1877 for good qualities, but about the same for brown. Beet sugar dull at last week's decline.

IMPORTS and DELIVERIE	es of Sug	AE	to Dec.	21,	with STO	CKS	on hand
	1878.		1877.		1876.		1875.
Importedtons	242,600		300,600		261,500		258,150
Delivered	294,550		264,500		280,600		266,400
Stock	43,500		94,900		51,260		68,150
Do (U. K.)	98,000		169,000		89,000	***	133,500

Cocoa.—Last week's quotations reached a higher point than at any former period, but the trade are not further buyers. On Tuesday 1,260 bags Grenada of the new crop were chiefly taken in. A few small parcels sold at 8s to 10s decline, from 100s to 106s 6d. 221 bags Trinidad only part sold at 3s to 5s reduction, viz., 109s to 115s 6d. A few lots good at 120s to 125s per cwt went steadily. The stock at the close of last week had fallen to 5,760 bags, but did not include all the supplies received per steamers. High prices have not checked the deliveries, which exceed those of last year at

-There have been large arrivals of new crop Ceylon. The market is dull, and lower rates accepted for all ordinary qualities. These have fallen from 20s to 22s, from the highest attained during the year. Plantation Ceylon and East India show 13s to 15s per cwt decline. During the past year the prices generally tended downward. The stocks in Europe are now moderate, and consumers hold light supplies of good coffee; but the imports promise to be ample, and prices are still independent them. higher than before the speculative movement commenced in 1873. The London deliveries for home use show an increase over the previous years of about 900 tons. A large falling off for exportation is apparent. The stock does not include about 1,600 tons Ceylon now in course of landing. Prices of good ordinary Java in the Dutch sales ranged from 52 to  $43\frac{1}{4}$  cents, the latter being the quotation in November. The outside estimate of the Ceylon crop is 40 to 45,000 tons.

MPORTS and DELIVERIES	OF COFFEE	to Dec. 21,	with STOCKS	on hand.
	1878.	1877.	1876.	1875.
Importedtons	52,460	65,590	53,670	65,350
Delivered	22,430	21,520	21,380	20 400
Exported	32,810	36,880	39,610	41.640
Stock	11,050	13,570	6,320	13.150
Dol.	imamad last .	mank KKO tam		

TEA.—The dealers have taken unusually small supplies, even for the holiday season. A very heavy stock remains on first hands, but this will experience a gradual decrease with a continuance of deliveries upon the present extended scale. The season's shipments from China are estimated at 162,000,000 lbs, or six millions more than in the previous one. From India the exports are likely to be 35,000,000 lbs. The deliveries for the year will probably exceed those of 1877 by about 11,000,000 lbs. Congous have fallen 2d to 5d per lb from the prices paid for the first imports of

RICE.—Quotations last year were steady until the autumn, when a reaction set in, and the present quotations are now at the lowest for cargoes. The shipments from Burmah to Europe as lowest for cargoes. The shipments from Burmah to Europe as given last week show a rather large increase compared with 1877 and 1876. The stock of Bengal by latest return was only 1,010 tons, being very small: that of Madras is almost exhausted. Stocks of soft grain are rather below average. Since last Friday 3,000 bags Moulmein ex sale are reported at 8s 9d. A floating cargo of 1,800 tons Rangoon off the coast at 8s 10½ d for the continuous at 8s 10½ d for the

me, man occ como un c	To Man			-			
IMPORTS and DEILVER	1878		to Dec. 1877.	21, w	vith STOC:	KS	on hand. 1875.
Importedtons	87,38		103,940		104,600	***	85,000
Delivered	106,20	0	97,000		96,100		104,730
Stock	25,50	0	44,270		36,360	***	27,600

PEPPER.—A few sales have been made in black at previous rates, including Singapore at 3 16 d per 10. The stock is still unusually large, and the market lower than at any period during the past year, when the top prices of Singapore were 3½d to 3½d per lb for good to fine. The deliveries have been large. Fair quality Singapore white ranged from 6½d to 5½d per lb, the latter price being established this month. The supply has been heavy throughout, and the low rates failed to induce much speculation. The stock is still above average.

MPORTS	and DE	LIVERIES	of I	1878.	PEP	PER to	21,	with 1876.		on hand 1875.	d
Impo	rted	tons	3	8,300		8,305		9,260		10,150	
				8,810		7,910		8,730	***	9,560	
Stock				4,780	***	4,630		4,060		3,330	

IMPORTS and DELIVERIES of	WHITE	PEP	PER to I	lec.	21, with	STOC	KS on hand	à.
	1878.		1877.		1876.		1875	
Importedtons	2,445		2,080	2.68	1,430		1,256	
Delivered	1,965		1,782	***	1,781	***	1,601	

last year led to a further fall on the previous low quotations. Range for unworked from 45s to 37s per cwt. Stock still in excess of previous years. Fair to good Zanzibar cloves sold chiefly at 1s 2d to 1s  $4\frac{3}{4}$ d. The stock is moderate. Short supplies of pimento

leave the stock remarkably low, viz., 14,000 bags. Good has sold at 5d, a full 1d per lb recovery on the lowest point of the year.

SALTPETER is quiet. Further business has been done in Bengal to arrive, viz., 50 tons at 19s 6d. The prices during the year were influenced by speculation and the different phases of the "Eastern Question." Bengal afloat sold from 23s 1½d to 19s per cwt, the lowest point being reached in July. lowest point being reached in July.

SHELLAC.—The market has been firmer. A few sales reported including A C garnet at 60s; second orange at 70s to 72s per cwt.

INDIGO.—Declarations for the ensuing sales now reach 5,080 chests.

Metals.—A quiet tone pervades business, and prices have varied but slightly since last Friday. Copper has met with rather more inquiry at the quotations. Imported tin rather easier in price, but now steady. Latest transactions at 61l, with a moderate demand. The iron markets are depressed, and prices quite undemand. The iron markets are depressed, and prices quite unsettled. No change of importance to quote in Scotch pig, which has been rather quiet. The most recent sales were at 43s 3d to 43s 4½d per ton cash. Stock large, nearly 200,000 tons; but some of the furnaces will probably soon be out of blast. In other metals the changes have been devoid of importance.

JUTE.—At rather lower rates contracts of fair extent have been made to arrive, say, about 12,000 bales, including a cargo of 8,000 bales for Dundee PPP, at 111 10s per ton c.f. and i. The quantity now afloat from Calcutta to the latter port is large by contrast with last year.

LINSEED.—The market is rather easier and without animation: Calcutta, 45s 6d, ex ship; to arrive, via Canal, 46s 9d; Cape, 47s 9d. A cargo of Azov sold for the continent at 44s 9d per

Oils.-No change of interest has transpired. Linseed more steady at the recent decline. Quotation now 23l 10s; January to April, 24l. English brown rape at one time easier, subsequently ruled firmer at 29l 15s to 29l 17s 6d; January to April, 29l 15s; later, 301. Cocoa-nut dull and the supply affoat now ample. No reported sales in fish oils. Olive dull, and common kinds lower; but Seville quoted 461 to 471 per tun.

Petroleum Oil.—To-day higher rates paid owing to the settlement for the month. Quotation: on the spot, 97d to 10d;

January, 84d to 9d; February, 74d per gallon.

Tallow.—Several public sales of Australian are declared for the 3rd proximo. The market is dull, with quotations nearly the same as last week: Petersburg, 36s; January to March, 36s 3d; March, 36s 6d to 36s 9d; April to June, 36s 9d; last three months, 39s 6d per cwt. Prices are very low compared with former years.

TOBACCO.—There is still a disinclination on the part of purchasers to operate beyond their immediate requirements, consequently there has been but little business done in any growths. In American the demand has been limited to selections of the finest grades, but only a few sales effected.

#### ADDITIONAL NOTICES.

FLAX.—A few small sales of New Zealand at recent prices. HEMP.—Not any business done in Russian this week. There is a trifle more inquiry for Manilla, but only at recent rates, which holders are but little disposed to sell at.

SILK .- A little more demand for silk, but the offers made are

still lower than holders are willing to accept.

LEATHER.—The demand for leather has been very limited throughout the week, and at Leadenhall on Tuesday very little business was done. In consequence of the severe weather, fresh goods come on very slowly, but the stocks are equal to the require-

METALS.—The holidays, combined with previous inactivity, have quite stopped business. Copper is quoted slightly lower generally, but some Chili bars sold on Tuesday realised 57l to 57l 10s for go. o. b. Iron still without change. Tin is slightly lower for foreign governments whilst English is without change. Lond and smaller continues sorts, whilst English is without change. Lead and spelter continue quiet. Tin plates steady.

#### METROPOLITAN CATTLE MARKET.

Monday, December 23.—The total imports of foreign stock into the port of London last week amounted to 7,319 head. In the corresponding period of last year we received 9,773; in 1876, 5,057; in 1875, 4,395; in 1874, 4,380; and in 1873, 6,730. At Liverpool the arrivals from American and Canadian ports comprised 855 head of cattle and 991 sheep.

As usual, the markets succeeding the great nominal character. Christmas wants have already been mostly provided for. The total number of beasts on offer was very short, and not many buyers were present. There was, perhaps, a rather better tone observable, the weather being favourable, and choice breeds commanded rather more money. Second-rate stock was, however, difficult to sell. The choicest Scots realised 5s 10d to 6s per 8 lbs. As regards sheep, the supply was very short. There was no particular feature in the trade, which remained much in the same position, namely, quiet, but steady, for choice stock. The best Devons and half-breds sold at 6s 10d to 7s per 8 lbs. Devons and half-breds sold at 6s 10d to 7s per 8 lbs. Calves were quiet and unaltered.

	S	ES ON 21, 187	SALE.	Dec. 24,	1877.	Dec. 23, 1878.
Beasts	*************************	 520	*******	. 530		. 430
	*********************	3,580	********	30		10
MONEY.	*********************	200	*******	90		

METROPOLITAN MEAT MARKET.

DECEMBER 23.—The supply of meat was moderate, and the trade was very quiet. Prices were as follows:

	,	T CA	0 4	THE I	2.0	ALC COM CONSCI		-			. 2
	8	d		8	d		8	a			d
Inferior beef	2	6	to	3	6	Inferior mutton	3	0	to	3	8
						Middling ditto					0
Prime large ditto	4	8				Prime ditto				-	8
Prime small	4	10		5	2	Large pork	3	6		4	0
Veal	5	0		5	4	Small ditto	4	4		5	0

POTATO MARKETS.

BOROUGH AND SPITALFIELDS, December 23 .- With good supplies of potatoes on offer trade remains very quiet, and prices show

no material change.	Pe	rt	on.		Pe	rt	on.
Essex ditto	80		100	Victorias Flukes	110 110	to	130 135

#### The Gazette.

FRIDAY, December 20. BANKRUPTS.

Maurice Benjamin, Colonial chambers, Crutched friars, merchant. John Bussey, Blackman street, Southwark, and Old Kent road, cork merchant.

James Davies, Liverpool, money lender. Samuel Pond Gooch, Ipswich, milliner.

Thomas Holland, Pendleton, Lancashire, builder. Samuel Thomas Illingworth, Sheffield, builder.

William John and Augustus Moss Kingsbury, Colchester, aërated water manufacturers.

Henry James Livingston, and William Peblee Livingston, Newcastle-upon-Tyne.

Samuel Oxborrow, Otley, Suffolk, shoemaker.

Thomas Potten, Richmond, Surrey, farmer. Thomas Turner, Pendleton, Lancashire, butcher.

John Wallingford, Andover, ironmonger.

John Wilkinson, Manchester, stonemason.

SCOTCH SEQUESTRATIONS.

James Easdale and Gavin Easdale, Dalry, Ayrshire, farmers.

Duncan M'Farlane (deceased), Callander, innkeeper.

Donald Grant, Edinburgh, joiner.

James Devlin, Glasgow, furniture dealer. Charles Mackintosh, Inverness, commission agent.

James Reekie, Cairn, Fifeshire, farmer.

Thomas Neill, Coatbridge, draper, and Glasgow, warehouseman. Cumming Robertson, Monquhitter, Aberdeenshire, farmer.

James Stewart, Glasgow, merchant.

John Barclay, Huntly and Rhynie, Aberdeenshire, general merchant.

James M'Lusky, James M'Lusky, jun., and William M'Lusky, Port-Glasgow, grocers.
David Allison, Paisley, timber merchant.
Benjamin Bass, Dundee, restaurateur.
James Robertson and Alexander Duncan, Dundee, builders.

Frederick Andreas Rothstein, Greenock, teacher of languages. William McDonald, Dundee, solicitor.

Alexander Creyk, Dalvey, Elginshire, and elsewhere, surgeon and farmer

Alexander Munro, Inverness, grocer. William Donaldson, Edinburgh, tailor.

# Tuesday, December 24. BANKRUPTS.

Hattie Blackford, Charles street, Grosvenor square, spinster. Theodore Hubert Lake, Strand, clerk in General Post Office. Joseph Mandelstam, Ely place, Holborn, trimming merchant. Robert A. Rust, St Peter's lodge, Fulham. Edward Wilden, Market buildings, Mark lane, flour factor.

Thomas Amery, Whitehouse Farm, Barnston, Cheshire.

Henry Atkinson, Haverbrack Farm, Lancashire, farmer.

Albert Hayhoe, Newmarket, hotel keeper.

William Middleton Hogarth, Ferryhill, Durham, licensed victualler.

John Cook Hubbert, Warrington, money scrivener.

John Isoar, Sheffield, cowkeeper. John Pratt, Oxford, baker's manager.

SCOTCH SEQUESTRATIONS.

George Littlejohn, Edinburgh, builder. James Caldwell, Peter Gourlay, and Peter Black, Glasgow, pur-

John Wilson, Glasgow, builder.

Thomas Kailton, Glasgow, clerk.

James Yule, Arbroath, wright.

George John Mercer, Leith, contractor.

James Chesser, Edinburgh, plumber.

Alexander Frame (deceased), Lockerbie, merchant. James M'Arthur, Glasgow, late shipping agent.

Peter McKissock, Partick, builder.

William Baird, Glasgow and elsewhere, coalmaster. Alexander Elder, Elgin, grocer.

William James Tod, Edinburgh, late draper. William Culton, Wigtown, saddler.

STATEMENT

Of Imports, Exports, and Home Consumption of the following articles in the 51 weeks ending Dec. 21, 1878, showing the Stock on Dec. 21, compared with the corresponding period of 1877.

### FOR THE PORT OF LONDON.

\*,\* Of these articles duty free the deliveries for Exportation are included under the head Home Consumption.

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

	Імро	RTED.	DELIVE	RED.	STOC	K.
	1878.	1877.	1878.	1877.	1878.	1877.
	tons.	tons.	tons.	tons.	tons.	tons.
West India	107,401	97,658	110,290	100 338	7,925	10,97
Mauritius	3,304		6,754	6,679	1,510	5,00
Egyptian	3,564 1,276		6,648	11,493	1,529 451	4,58
Bengal	1,763	20,839	5,595	18,010	615	4,63
Madras	11,974	20,732	19,406	16,935	8,048	15,49
Penang	5,400		6,264	7,795	2,384	3,06
Manila, Java, &c	11,828 7,768		20,216 ) 18,316 (	32,871	9,003 4,850	17,44
Cuba	1,399	3,043	2,026	2,448	88	71
Brazil	10,312		10,192	7.660	1,983	1,75
Porto Rico	6,172	6,222	7,005	5,095	674	1,54
Beet	70,424	63,152	80,711	55,152	4,493	13,82
Total	242,585	300,582	294,544	264,506	43,553	94,88

	IMPOR	TED	Home Co	WOUND	Emac	
	tons.	tons.	tons.	tons.	STOC	
West India	5,531 1,675	2,014 1,173	3,351 632	3,258 1,725	tons, 3,063 1,623	tons. 907 267
Total	7,206	3,187	3,983	4,983	4,686	1,174
MELADO	2			611	2	

	Impor	RTED.		TO VAT.	HOME C	ONSUMP.	STO	OCK.	
	1878.	1877.	1878.	1877.	1878.	1877.	1878.	1877.	
West India	gals. 2.925.575	gals. 3.353.760	gals. 1.183,365	gals. 1.243.890	gals, 1,884,880	gals. 1.849.146	gals. 2.367.670	gals.	
East India Foreign		631,532	430,785	264,870	191,610	227,895	291,060	583,920	
	1,661,490		Expo	RTED.				,	
Total	4,970,960	5,765,752	2,724,030	2,599,380	2,629,360	2,720,535	3,351,120	3,780,540	

#### COCOA.

	IMPORTED.		EXPORTED.		HOME CONSUMP.		STOCK.	
B. PIntation Foreign	ewts. 105,513 15,776	ewts. 79,101 31,436	ewts. 19,595 16,764	cwts. 3,834 21,804		ewts. 83,016 16,730	ewts. 6,932 1,431	ewts. 16,215 7,732
Total	121,289	110,537	36,359	25,638	100,884	99,746	8,363	23,947

West India Ceylon East India Mocha Brazil Other Frgn.	tons. 3,665 23,304 8,312 936 9,775 6,470	tons. 3,625 36,051 7,168 1,360 9,251 8,132	tons. 2,623 15,311 3,193 498 7,331 3,857	2,106 20,501 2,516 466 6,502 4,785	tons. 1,024 10,295 5,071 654 2,552 2,830	tons. 1,228 12,124 3,871 640 1,458 2,193	tons. 908 3,106 2,152 366 3,067 1,453	tons. 848 5,367 2,126 578 2,953 1,693
Total	52,462	65,587	32,813	36,876	22,426	21,514	11,052	13,565
RICE	87,366	103,934			106,268	97,036	25,519	44,267

#### PEPPER.

White	tons. 2,445 8,302	tons. 2,078 8,305	tons.	tons.	1,965 8,808	tons. 1,782 7,912	tons. 1,341 4,779	tons. 1,020 4,633
NUTMEGS. CAS. LIG CINNAM'N	pkgs. 4,364 50,574 14,706	pkgs. 2,353 50,574 14,706	pkgs.	pkgs.	pkgs. 3,647 38,339 16,881	pkgs. 2,178 27,208 17,043	pkgs. 1,837 66,837 7,587	pkgs. 1,119 59,385 7,200
PIMENTO	bags. 24.896	bags. 34.039	bags.	bags.	bags. 27,803	bags. 37,126	bags. 13,981	bags. 16,988

#### RAW MATERIALS, DYESTUFFS, &c.

	serons.			serons.	serons.			
COCHIN'L .	16,508	17,999	***	***	18,351	17,426		
	chests.	chests. 14,167						
LAC DYE	3,271	5,997	***	***	4,480	3,519	12,915	- margan
	tons.	6.078						
LOGWOOD.		10,162	***	***	10,180		3,432	
FUSTIC	979	861	***		1,338	1,242	67	381

East India	16.808	16.442			chests. 19,672	19,574	10,444	19,000
Spanish	serons. 5,630	serons. 6,855	serons.	serons.	serons. 6,621	serons. 7,191	serons.	serons. 1,489

#### SALTPETRE.

Nitrate of Potass NitrateSoda	tons. 9,623		tons.	tons.	tons. 10,120 10.204	9,519 13,822	3,659 9,665	4,179 9,770
MitrateSoda	9,890	9,912	***	***	10,204	10,066	030001	

			~~	***				
E. India, &c. Livrpl., \all kinds		bales. 93,253 2,981,059		bales. 294,726	bales. 53,700 2,623,250	bales. 113,742 2,882,100		bales. 15,842 337,940
Total	2.926.995	3.074.312	284 793	294.726	2.676.950	2,995,842	369,977	353,782

#### EXCISE.

QUANTITIES of the several Articles Charged with Duties of Excise, and Free of Duty; the Quantities Exported and the Quantities Retained for Home Consumption in the United Kingdom, in the Three-Quarters ended 30th September, 1878, compared with the corresponding Periods of the Years 1876 and 1877.

ARTICLES.	CHARGED with DUTY and FREE of DUTY.			EXPORTED to FOREIGN COUNTRIES upon which DRAWBACK has been Paid, and FREE of DUTY.			RETAINED for all Purposes of Home Consumption.		
	1876.	1877.	1878.	1876.	1877.	1878.	1876.	1877.	-1878.
ENGLAND AND WALES. CHICORY	3,747	2,937	2,609	000		***	3,747	2,937	2,60
Malt — Charged with Dutybushels Do. used in Beer exported (estimated) Free of Duty for distillation and exportation for feeding cattle	364,187	32,208,862  372,594	31,712,734  348,460	337,161 837,114 26,615	402,406 816,408 60,384	322,749 659,957 24,384	34,025,965 337,572	30,990,048 313,210	30,730,02 324,07
TOTAL	35,564,427	32,582,456	32,061,194	1,200,890	1,279,198	1,007,090	34,363,537	31,303,258	31,054,10
SPIRITS—Charged with Dutygallons Free of Duty for exportation	9,560,821 249,609		9,653,065 202,274	180,301 249,609	185,434 435,961	156,289 202,274	9,380,520	9,494,066	9,496,7
TOTAL	9,810,430	10,115,461	9,855,339	429,910	621,395	358,563	)		
SUGAR used in Brewing	***	563,278 148,308	798,754 93,420	000	***	***	603,079 54,872	563,278 148,308	798,73 93,4
SCOTLAND.  MALT—Charged with Dutybushels  Do. used in Beer exported (estimated)  Free of Duty for distillation and exportation	***	***	1,979,907 3,799,271	10,349 135,527	2.789 150,960	3,492 141,087	1,740,070	1,794,037 3,721,042	
TOTAL	5,295,645	5,668,918	5,779,178	145,876	153,839	144,579	5,149,769	5,515,079	5,634.5
SPIRITS—Charged with Dutygallons Free of Duty for exportation	6,450,205 496,320	6,446,420 626,160				70,880 660,693	6,358,025	6,365,820	6,087,0
TOTAL	6,946,525	7,072,580	6,818,649	588,500	706,760	731,573	)		
SUGAR, used in Brewing	***	***	6,110  23,157	000 000 000	666 686 88.8	***	4,418  35,395	***	6,1
IRELAND.  MALT—Charged with Dutybushels  Do. used in Beer exported (estimated)  Free of Duty for distillation and exportation	***	***	***	32,693	84 37,290	40,149	{ 1,997,664 1,005,984	1,854,530 1,050,137	2,093,7 1,131,5
TOTAL	3,036,341	2,942,041	3,265,451	32,693	37,374	40,149	3,003,648	2,904,667	3,225,3
SPIRITS—Charged with Dutygallons Free of Duty for exportation			1 . 1	793 159,685	1,233 156,886	496 118,198	5,878,537	5,848,604	5,638,5
TOTAL	6,039,015	6,006,713	5,757,246	160,478	158,109	118,694	)		
Sugar, used in Brewingcwts	45,240	33,617	44,933	4.4.4	**	***	45,240	33,617	44,9
UNITED KINGDOM.	3,743	2,937	2,609	444			3,747	2,937	2,6
Malt—Charged with Dutybushels  Do. used in Beer exported (estimated)  Free of Duty for distillation and exportation  for feeding cattle	4,776,267	***	***	347,510 1,005,334 26,615	1,004,658	326,241 841,193 24,384	37,767,302 4,749,652	34,638,615 5,084,389	
TOTAL	43,896,413	41,193,415	41,105,823	1,379,459	1,470,411	1,191,818	42,516,954	39,723,004	39,914,0
SPIRITS—Charged with Dutygallons Free of Duty for exportation		21,975,747 1,219,007	21,450,069 981,165			227,665 981,165	21,617,082	21,708,490	21,222,4
TOTAL	22,795,970	23,194,754	22,431,234	1,178,888	1,486,264	1,208,830	)		
Sugar used in Brewing  — Distilling  Molasses used in Distilling		***		***	***	000 00 <i>0</i> 000	652,727 90,267	***	849,7

#### COMMERCIAL TIMES. WEEKLY PRICE CURRENT.

\*\* The prices in the following list

are revised on Friday, assisted by an
eminent firm in each department.  LONDON, FRIDAY EVENING.
LONDON, FRIDAT EVENING.  Arrow Root—per lb s d s d St Vincent low to good 0 22 0 55
Ashes
Pot, Casada 1st sort. pcwt 24 6 0 0 Pearl do do 35 6 36 0
Rough best thirds per ton £5 0 5 2/6
Roll 8 15 9 10
Cocoa duty ld per lb s d s d Fairtogd. Trinidad. p.cwt113 0 125 0 Grenada
Grenada 102 0 106 0
Comings 115 0 118 6
Caraccas
Ceylon, plantatn. lw. mid 90 0 93 0 Middling to fine 93 6 112 0
Native, good ordinary 62 0 64 0 East India, plantation 91 0 112 0
Native, good ordinary., 65 0 67 0
Manila, fair Indan 62 0 64 0
Mocha, fair to good 96 0 103 0
Jamaica, good to fine ord. 58 0 82 0 Low middling to fine 85 0 115 0
Costa Rica, good and fine 85 0 97 0 Fair
Good 82 0 95 0
Brazil, Rio low superior 68 0 70 0 Good first 65 0 67 0
Fair to good channel 52 0 60 0 Common channel 44 0 50 0
Washed 80 0 91 0
Bahia 42 0 56 0
Cotton—per lb. d d Madras, West.fairtogdfair 35 435
Tinnevelly do do 4 4 4 16 Chemicals s d s d
Ovalic 0 4k 0 0
Tartarie 1 45 1 45 Sulphyric 0 03 0 1
Anum, nump per ton 20 0 0 0
muraneper ton 250 0 50 0
Sulphate£19 0 19 10 Arsenic, lump per cwt. 25 0 0 0
Powder
Borax, English, refined 37 6 38 0 Cream tartar, crystals 103 0 0 0
Potash highromate nlh 0 42 0 5
Chlrate 0 6 0 0
Hydriodete 16 0 0 0
Hydriodate
Prussiate
Prussiate 0 10\(\frac{1}{2}\) 0 11\(\frac{1}{2}\) Sulphate per ton £11 0 11 10 Sal-Acetos per lb 0 6\(\frac{1}{2}\) 0 0 Sal-Ammoniac pr cwt 44 0 45 0 Sods ash per degree 0 1\(\frac{1}{2}\) 0 1\(\frac{1}{2}\)
Prussiate
Prussiate 0 10\( 10\) 0 11\( \) 2 Sulphate per ton £11 0 11 10 Sal-Acetos per lb 0 6\( \) 0 0 Sal-Ammoniac pr cwt 44 0 45 0 Soda, ash per degree 0 1\( \) 0 1\( \) 0 Sigar lead, white pc wt 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Singar lead, white pc wt 38 0 0 0 Brown 26 6 0 0
Prussiate 010\(\frac{1}{2}\) 0 11\(\frac{1}{2}\) Sulphate per ton £11 0 11 10 Sal-Acetos per lb 0 6\(\frac{1}{2}\) 0 0 Sal-Ammoniac pr cwt 44 0 45 0 Soda, ash per degree 0 1\(\frac{1}{2}\) 0 1\(\frac{1}{2}\) Bicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white pct 38 0 0 0 Brown 26 6 0 0 Sulphate Quinine— Streigh in bettle pr cz 13 0 0 0
Prussiate 010\( 10\) 011\( 10\) 110\( 10\) 120\( 10\) 1110\( 10\) 120\( 10\) 131\( 10\)
Prussiate 010\(\frac{1}{2}\) 011\(\frac{1}{2}\) Sulphate per ton £11 01110  Sal-Acetos per lb 06\(\frac{1}{2}\) 0 0  Sal-Ammoniac pr cwt 44 0 45 0  Soda, ash per degree 01\(\frac{1}{2}\) 01\(\frac{1}{2}\)  Bicarbonate per cwt 9 3 9 3  Crystals, ex ship pr ton £3 26 0 0  Sugar lead, white pcwt 38 0 0 0  Brown 66 0 0  Sulphate Quinine—  English, in bottle pr oz 13 0 0 0  French ditto 12 6 0 0  Sulphate, copper pr cwt 18 6 0 0  Zinc 16 6 18 0  Vermillion, English plb 2 8 0 0
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \ Sulphate per ton £11 0 11 10 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Ammoniae pr cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Bicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 2-6 0 0 Sagar lead, white p cwt 38 0 0 0 Brown 26 6 0 0 Sulphate Quinine— Raglish, in bottlepr oz 13 0 0 0 French ditto 12 6 0 0 Salphate, copper pr cwt 18 6 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal
Prussiate 010\( 01\) 011\( 11\) 8al-Acetos per 10 £11 0 11 10  Sal-Acetos per 10 06\( 12\) 0 0  Sal-Ammoniac pr cwt 44 0 45 0  Soda, ash per degree 0 1\( 12\) 01\( 12\) Bicarbonate per cwt 9 3 9 3  Crystals, ex ship pr ton £3 26 0 0  Sugar lead, white pcwt 38 0 0 0  Brown 26 6 0 0  Sulphate Quinine—  English, in bottle pr oz 13 0 0 0  French ditto 12 6 0 0  Sulphate, copper pr cwt 18 6 0 0  Zinc 16 6 18 0  Vermillion, English plb 2 8 0 0  Cochineal—  Teneriffe silvers pr 1b 2 0 2 2  Black 11 11 3 0
Prussiate 0 10\frac{1}{2} \cdot 0 11\frac{1}{2} \end{array} Sulphate per ton £11 0 11 10  Sal-Acetos per lb 0 6\frac{1}{2} 0 0  Sal-Ammoniac .pr cwt 44 0 45 0  Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2}  Bicarbonate .per cwt 9 3 9 3  Crystals, ex ship pr ton £3 2-6 0 0  Sagar lead, white .p cwt 38 0 0 0  Brown 26 6 0 0  Sulphate Quinine—  English, in bottle.pr oz 13 0 0 0  French ditto 12 6 0 0  Salphate, copper pr cwt 18 6 0 0  Zinc 16 6 18 0  Vermillion, English .p lb 2 8 0 0  Cochineal—  Teneriffe silvers pr lb 2 0 2 2  Black 1 11 3 0  Drugs—  Aloes, East India.per cwt 8 0 0 190 0
Prussiate 010\( 10\) 011\( 11\) 8ulphate per ton £11 0 11 10  Sal-Acetos per lb 0 6\( \) 0 0  Sal-Ammoniae pr cwt 44 0 45 0  Soda, ash per degree 0 1\( \) 0 1\( \) Bicarbonate per cwt 9 3 9 3  Crystals, ex ship pr ton £3 26 0 0  Sugar lead, white p cwt 38 0 0 0  Brown 26 6 0 0  Sulphate Quinine—  English, in bottle pr cz 13 0 0 0  French ditto 12 6 0 0  Sulphate, copper pr cwt 18 6 0 0  Zinc 16 6 18 0  Vermillion, English plb 2 8 0 0  Cochineal—  Teneriffe silvers pr lb 2 0 2 2  Black 1 11 3 0  Drugs—  Aloes, East India per cwt 80 0 190 0  Cape, good to fine 40 0 42 6  Anniseed China, Star 82 6 100 0
Prussiate 0 10\} 0 11\} Sulphate per lon £11 0 11 10 Sal-Acetos per lb 0 6\} 0 0 Sal-Ammoniac per lb 0 6\} 0 0 Sal-Ammoniac per lw 44 0 45 0 Soda, ash per degree 0 1\} 0 1\} Bicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white pc wt 38 0 0 0 Brown 26 6 0 0 Sulphate Quinine— English, in bottle pr oz 13 0 0 0 French ditto 12 6 0 0 Salphate, copper pr wt 18 6 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal— Tenerific silvers pr lb 2 0 2 2 Black 1 11 3 0 Drngs— Aloes, East India per cwt 8) 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, China, Star 82 6 100 0
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \] Sulphate per ton £11 0 11 10 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Ammoniae per cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Bicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 2-6 0 0 Sagar lead, white p cwt 38 0 0 0 Brown 26 6 0 0 Sulphate Quinine— English, in bottle.pr oz 13 0 0 0 French ditto 12 6 0 0 Salphate, copper pr cwt 18 6 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal— Teneriffe silvers pr lb 2 0 2 2 Black 11 3 0 Drngs— Aloes, East India per cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, China, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bayk Collisers 2 4 7 Bayk 2 1 7 Bayk 2 1 7
Prussiate 0 10\frac{1}{2} \cdot 0 11\frac{1}{2} \cdot 8ulphate per lo 0 6\frac{1}{2} 0 0 \cdot 8al-Acetos per lo 0 6\frac{1}{2} 0 0 \cdot 8al-Ammoniae per cwt 44 0 45 0 \cdot 8oda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \cdot 8ida, ash per degree 0 1\frac{1}{2} 0 0 \cdot 9 \cdot 8ida, ash per cwt 38 0 0 0 \cdot 0 \cdot 8ida, ash per cwt 13 0 0 0 \cdot 0 \cdot 8ida, ash collection 12 6 0 0 0 \cdot 8ida, ash collection 12 6 0 0 0 \cdot 8ida, ash per cwt 18 6 0 0 0 \cdot 2 \cdot 2 \cdot 2 \cdot 16 6 18 0 \cdot 0 \cdot 2 \cdot 16 6 18 0 \cdot 0 \cdot 2 \cdo
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} - Sulphate per lb 0 6\frac{1}{2} 0 0 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sada, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Soda, ash per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white per cwt 38 0 0 0 Sugar lead, white per cwt 13 0 0 0 Sulphate Quinine—  English, in bottlepr oz 13 0 0 0 French ditto 12 6 0 0 Salphate, copper pr cwt 18 6 0 0 0 Zinc 16 6 18 0 Vermillion, English ph b 2 8 0 0 Cochineal—  Teneriffe silvers pr lb 2 0 2 2 Black 1 11 3 0 Drugs—  Aloes, East Indiaper cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, Claina, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bark, Calisaya 2 4 7 0 Camphor, China per cwt 90 0 92 6 Cardamoms, Malabar, gd. 7 6 8 0 Cantharides per lb 1 8 4 3 8 Castor oil seconds 0 4 4 0 4 4 8 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \] Sulphate per lo 0 6\frac{1}{2} o 0 \] Sal-Acetos per lb 0 6\frac{1}{2} o 0 \] Sal-Acetos per lb 0 6\frac{1}{2} o 0 \] Sal-Ammoniac per wt 44 0 45 0 \] Soda, ash per degree 0 1\frac{1}{2} o 1\frac{1}{2} \] Bicarbonate per cwt 9 3 9 3 \] Crystals, ex ship pr ton £3 26 0 0 \] Sugar lead, white p cwt 38 0 0 0 \] Brown 26 6 0 0 \] Sulphate Quinine— English, in bottlepr oz 13 0 0 0 \] French ditto 12 6 0 0 \] Sulphate, copper pr cwt 18 6 0 0 \] Zinc 16 6 18 0 \] Vermillion, English plb 2 8 0 0 \] Cochineal— Teneriffe silvers pr lb 2 0 2 2 \] Black 1 11 3 0 \] Drugs— Alces, East Indiaper cwt 80 0 190 0 \] Cape, good to fine 40 0 42 6 \] Anniseed, Claina, Star 82 6 100 0 \] Balsam, Peru per lb 5 0 0 0 0 \] Capivi 1 3\frac{1}{2} 1 7 \] Bark, Calisaya 2 4 7 0 \] Camphor, China per cwt 90 0 92 6 \] Cardamoms, Malabar, gd. 7 6 8 0 \] Cantharides per lb 1 8 4 3 \] Castor oil, seconds 0 4\frac{1}{2} 0 4\frac{1}{2} \] Musk, fine Tonouin po 25 5 0 6 0 \]
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} - Sulphate per lb 0 6\frac{1}{2} o 0 Sal-Acetos per lb 0 6\frac{1}{2} o 0 Sal-Acetos per lb 0 6\frac{1}{2} o 0 Sal-Ammoniac per cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} o 1\frac{1}{2} Sicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white pc xt 38 0 0 0 Brown 26 6 0 0 Sulphate Quinine—  English, in bottle pr oz 13 0 0 0 0 French ditto 12 6 0 0 Salphate, copper pr cwt 18 6 0 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal—  Teneriffe silvers pr lb 2 0 2 2 Salphate pr lb 2 0 2 2 2 2 Salphate pr lb 2 0 2 2 2 2 Salphate pr lb 2 0 2 2 2 2 Salphate pr lb 2 0 2 2 2 2 2 Salphate pr lb 2 0 2 2 2 2 2 Salphate pr lb 2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \] Sulphate per lo £11 0 11 10 Sal-Acetos per lo 6\frac{1}{2} 0 0 Sal-Ammoniae per wt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Bicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sagar lead, white per to £3 26 0 0 Sagar lead, white per to £3 26 0 0 Sulphate Quinine English, in bottlepr oz 13 0 0 0 French ditto 12 6 0 0 Sulphate, copper pr cwt 18 6 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal Teneriffe silvers pr lb 2 0 2 2 Black 1 11 3 0 Drugs Aloes, East Indiaper cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, Claina, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bark, Calisaya 2 4 7 0 Camphor, China per cwt 90 0 92 6 Cardamoms, Malabar, gd. Cantharides per lb 1 8 4 3 Castor oil, seconds 0 4\frac{1}{2} 0 4\frac{1}{2} Musk, fine Tonquin po 2 55 0 56 0 Oil, Cassia per lb 2 11 3 0 Aniseed 10 0 10 0
Prussiate
Prussiate
Prussiate
Prussiate
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \] Sulphate per lb 0 6\frac{1}{2} 0 0 \] Sal-Acctos per lb 0 6\frac{1}{2} 0 0 \] Sal-Acctos per lb 0 6\frac{1}{2} 0 0 \] Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \] Bicarbonate per cwt 44 0 45 0 \] Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \] Bicarbonate per cwt 9 3 9 3 \] Crystals, ex ship pr ton £3 26 0 0 \] Sugar lead, white pc xt 38 0 0 0 \] Brown 26 6 0 0 \] Sulphate Quinine —  English, in bottle pr oz 13 0 0 0 \] French ditto 12 6 0 0 \] Salphate, copper pr wt 18 6 0 0 \] Zinc 16 6 18 0 \] Vermillion, English plb 2 8 0 0 \] Cochineal — Teneriffe silvers pr lb 2 0 2 2 \] Black 1 11 3 0 \] Drngs — Aloes, East India per cwt 80 0 190 0 \] Cape, good to fine 40 0 42 6 \] Anniseed, China, Star 82 6 100 0 \] Balsam, Peru per lb 5 0 0 0 \] Caplyi 1 3\frac{1}{2} 1 7 \] Bark, Calisaya 2 4 7 0 \] Camphor, China per cwt 90 0 92 6 \] Cardanoms, Malabar, gd. 7 6 8 0 \] Cantharides per lb 1 8 4 3 \] Castor oil, seconds 0 4\frac{1}{2} 0 4 \] Jalap, good 1 2 1 2\frac{1}{2} \] Musk, fine Tonquin po 55 0 56 \] Oil, Cassia per lb 2 11 3 0 \] Aniseed 10 0 10 3 \] Opium, Turkey fine 18 0 20 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Dye stuffs, &c. — Galls, China per cwt 52 0 53 0 \] Safflower, Bengal 70 0 110 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Dye stuffs, &c. — Galls, China per cwt 52 0 53 \] Osaflower, Bengal 70 0 110 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Oye stuffs, &c. — Galls, China per cwt 52 0 53 \] Cutch, good to fine 22 0 26 \]
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} \] Sulphate per lb 0 6\frac{1}{2} 0 0 \] Sal-Acctos per lb 0 6\frac{1}{2} 0 0 \] Sal-Acctos per lb 0 6\frac{1}{2} 0 0 \] Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \] Bicarbonate per cwt 44 0 45 0 \] Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} \] Bicarbonate per cwt 9 3 9 3 \] Crystals, ex ship pr ton £3 26 0 0 \] Sugar lead, white pc xt 38 0 0 0 \] Brown 26 6 0 0 \] Sulphate Quinine —  English, in bottle pr oz 13 0 0 0 \] French ditto 12 6 0 0 \] Salphate, copper pr wt 18 6 0 0 \] Zinc 16 6 18 0 \] Vermillion, English plb 2 8 0 0 \] Cochineal — Teneriffe silvers pr lb 2 0 2 2 \] Black 1 11 3 0 \] Drngs — Aloes, East India per cwt 80 0 190 0 \] Cape, good to fine 40 0 42 6 \] Anniseed, China, Star 82 6 100 0 \] Balsam, Peru per lb 5 0 0 0 \] Caplyi 1 3\frac{1}{2} 1 7 \] Bark, Calisaya 2 4 7 0 \] Camphor, China per cwt 90 0 92 6 \] Cardanoms, Malabar, gd. 7 6 8 0 \] Cantharides per lb 1 8 4 3 \] Castor oil, seconds 0 4\frac{1}{2} 0 4 \] Jalap, good 1 2 1 2\frac{1}{2} \] Musk, fine Tonquin po 55 0 56 \] Oil, Cassia per lb 2 11 3 0 \] Aniseed 10 0 10 3 \] Opium, Turkey fine 18 0 20 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Dye stuffs, &c. — Galls, China per cwt 52 0 53 0 \] Safflower, Bengal 70 0 110 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Dye stuffs, &c. — Galls, China per cwt 52 0 53 \] Osaflower, Bengal 70 0 110 \] Other E. I. low to good 0 1\frac{1}{2} 0 4 \] Oye stuffs, &c. — Galls, China per cwt 52 0 53 \] Cutch, good to fine 22 0 26 \]
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} Sulphate per lo 0 6\frac{1}{2} 0 0 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Ammoniac per cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Sicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white pc to \$3 0 0 0 Surgar lead, white pc to \$3 0 0 0 Surgar lead, white pc to \$3 0 0 0 O Surgar lead, white pc to \$3 0 0 0 O Surgar lead, white pr oz 13 0 0 0 0 French ditto 12 6 0 0 Sulphate Quinine \$4 0 0 0 O French ditto 12 6 0 0 O Sulphate, copper pr cwt 18 6 0 0 O Zinc 16 6 18 0 O Cochineal The complex ship is a complex ship
Prussiate
Prussiate
Prussiate
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} Sulphate per lo 0 6\frac{1}{2} 0 0 Sal-Acctos per lo 0 6\frac{1}{2} 0 0 Sal-Acctos per lo 0 6\frac{1}{2} 0 0 Sal-Ammoniac pr cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Sida, ash per cwt 93 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white prox 13 0 0 0 0 French ditto 12 6 0 0 Sulphate Quinine 16 6 18 0 0 Create 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} Sulphate per lon £11 0 11 10 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Ammoniac per lc 0 1\frac{1}{2} 0 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Soda, ash per cwt 93 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sogar lead, white per wt 38 0 0 0 Sorgar lead, white per wt 18 6 0 0 Solibhate Quinine 16 6 18 0 Vermillion, English provent 18 6 0 0 Cohineal Teneriffe silvers pr lb 2 0 2 2 Black 111 3 0 Drugs Teneriffe silvers pr lb 2 0 2 2 Black 1 11 3 0 Drugs Aloes, East India per cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, Claina, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bark, Calisaya 2 4 7 0 Camphor, China per cwt 90 0 92 6 Cardamoms, Malabar, gd. 7 6 8 0 Cantharides per lb 1 8 4 3 Castor oil, seconds 0 4\frac{1}{2} 0 4\frac{1}{2} Ipecaeuanha, good to fine 4 6 5 0 Jalap, good 1 2 1 2\frac{1}{2} Musk, fine Tonquin po 55 0 56 0 Oil, Cassia per lb 2 11 3 0 Anisced 10 0 10 3 Opium, Turkey fine 18 0 20 0 Rhubarb, China fairtogd. 1 3 3 0 Senna, Tinnevelly good 5 0 10 Uther E. I. low to good 1\frac{1}{2} 0 4 Dye stuffs, &c Galls, China per cwt 52 0 53 0 Safflower, Bengal 70 0 110 0 Turmerie, Bengal 70 0 110 0 Fustic, Jamaica 70 8 0 Caba None. Logwood, Campeachy 9 9 90 Honduras 6 5 6 10 Jamaica 5 6 6 0 Sapan 7 6 6 7 6 10
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} Sulphate per lo 0 6\frac{1}{2} 0 0 Sal-Acctos per lo 0 6\frac{1}{2} 0 0 Sal-Acctos per lo 0 6\frac{1}{2} 0 0 Sal-Ammoniac per cwt 44 0 45 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Sicarbonate per cwt 9 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sugar lead, white pcwt 38 0 0 0 0 Brown 26 6 0 0 Sulphate Quinine—  English, in bottle pr oz 13 0 0 0 0 French ditto 12 6 0 0 Salphate, copper pr cwt 18 6 0 0 0 Zinc 16 6 18 0 Vermillion, English plb 2 8 0 0 Cochineal—  Tenerific silvers pr lb 2 0 2 2 Salpack 1 11 3 0 Drngs—  Aloes, East India per cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, China, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bark, Calisaya 2 4 7 0 Camphor, China per cwt 90 0 92 6 Cardanoms, Malabar, gd. 7 6 8 0 Cantharides per lb 1 8 4 3 Castor oil, seconds 0 4\frac{1}{2} 0 4 \frac{1}{2} 1 2 \frac{1}{2} \frac{1}{2} Musk, fine Tonquin po z 55 0 56 0 Oil, Cassia per lb 2 11 3 0 Aniseed per lb 2 11 3 0 Aniseed per lb 2 11 3 0 Senna, Turkey fine 18 0 20 0 Other E. I. low to good 0 1\frac{1}{2} 0 4 Dye stuffs, &c.—  Galls, China per cwt 52 0 53 0 Safflower, Bengal 70 0 110 0 Turmeric, Bengal 13 13 13 6 Gambier, block 17 6 17 7\frac{1}{2} Cutch, good to fine 22 0 26 0 Lac dye—  Good fine marks pr lb 0 6 0 10 Low and native 0 1\frac{1}{2} 0 4 Dye stuffs, &c.—  Good fine marks pr lb 0 6 0 10 Low and native 0 1\frac{1}{2} 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0
Prussiate 0 10\frac{1}{2} o 11\frac{1}{2} Sulphate per lon £11 0 11 10 Sal-Acetos per lb 0 6\frac{1}{2} 0 0 Sal-Ammoniac per lc 0 1\frac{1}{2} 0 0 Soda, ash per degree 0 1\frac{1}{2} 0 1\frac{1}{2} Soda, ash per cwt 93 3 9 3 Crystals, ex ship pr ton £3 26 0 0 Sogar lead, white per wt 38 0 0 0 Sorgar lead, white per wt 18 6 0 0 Solibhate Quinine 16 6 18 0 Vermillion, English provent 18 6 0 0 Cohineal Teneriffe silvers pr lb 2 0 2 2 Black 111 3 0 Drugs Teneriffe silvers pr lb 2 0 2 2 Black 1 11 3 0 Drugs Aloes, East India per cwt 80 0 190 0 Cape, good to fine 40 0 42 6 Anniseed, Claina, Star 82 6 100 0 Balsam, Peru per lb 5 0 0 0 0 Capivi 1 3\frac{1}{2} 1 7 Bark, Calisaya 2 4 7 0 Camphor, China per cwt 90 0 92 6 Cardamoms, Malabar, gd. 7 6 8 0 Cantharides per lb 1 8 4 3 Castor oil, seconds 0 4\frac{1}{2} 0 4\frac{1}{2} Ipecaeuanha, good to fine 4 6 5 0 Jalap, good 1 2 1 2\frac{1}{2} Musk, fine Tonquin po 55 0 56 0 Oil, Cassia per lb 2 11 3 0 Anisced 10 0 10 3 Opium, Turkey fine 18 0 20 0 Rhubarb, China fairtogd. 1 3 3 0 Senna, Tinnevelly good 5 0 10 Uther E. I. low to good 1\frac{1}{2} 0 4 Dye stuffs, &c Galls, China per cwt 52 0 53 0 Safflower, Bengal 70 0 110 0 Turmerie, Bengal 70 0 110 0 Fustic, Jamaica 70 8 0 Caba None. Logwood, Campeachy 9 9 90 Honduras 6 5 6 10 Jamaica 5 6 6 0 Sapan 7 6 6 7 6 10

	THE ECO
1	Pruit (con.)—Currants, s d s d Provincial 18 0 32 0
1	Figs, Turkeypewt,dtypd 43 0 85 0 Raisins, duty 7s per cwt.
	Selected 32 0 45 0
	Muscatel
	Snltana 35 0 48 0 1
(	Eleme
1	Lisbon & St Ubes, & chst. 11 0 13 0
1	Palmero
3	Blance Junton Busco P o P o
1 64	Archangelper ton 50 0 61 10  Riga, F P H D
	Forntian, Scutched 50 0 60 0
4	- Inferior 36 0 47 0 Gutta Percha-per lb s d s d
1	Genuine
1	Hemp—duty free       £       s       £       s         St Petersbrg., cleanpton       24       10       25       10         Riga, Rhine       29       0       32       0
	Manila
1	Jute
	Fibre
	Rides—Ox & Cow pr lb       s       d       s       d         B. A. and M. Vid, dry       0       7       0       10         Do & R. Grande, salted       0       5½       0       7½
1	Drysalted 0 41 0 71
1 3	Rio, dry Rio Grande 0 74 0 10
1	West Coast hides 0 6 0 81 Cape, salted 0 21 0 61
	Australian 0 23 0 5 New York 0 4 0 53
1	East India
	Indigo—duty free (last sale prices)  Bengal good to fine 5 7 7 0
	Bengal good to fine 5 7 7 0 Do ordinary to middlg. 2 6 5 8 Madras 1 3 4 0
1	Kurpah 1 0 5 1
1	Guatemala         3 0 5 7           India Rubber—per lb         6 10 1 6           East India         0 10 1 6
1	Leather—per lb
-	do 50 65 1 6 1 9
	English butts16 24 1 1 2 4 do28 36 1 8 2 10
	Foreign butts16 25 1 0 1 10 do28 50 1 2 2 3 Calf Skins28 35 1 5 2 5
	do40 75 1 7 2 6 do80 100 1 4 2 1 Dressing Hides
1	Dressing Hides 0 10 1 6 Shaved do 1 0 1 8
	Horse Hides, English 0 10 1 2 do Spanishper hide 7 0 21 0
	Kips, English, per lb 0 11 1 9 do East India 0 9 2 1
1	Metals—British Copper & s & s & s Cake and ingotper ton 63 0 63 10
	Best selected 64 0 64 10 Sheets
1	Chili, bars, g. o. b 57 0 57 10 Australian, Wallaroo 67 10 67 10 do Burra 65 0 65 10
	s d s d
	Yellow metalper lb 0 5 0 6 Iron, per ton & & & & & s
1	Iron, per ton
	Hoops 7 5 8 0 Sheets 8 10 10 0 Bars, Wales 5 0 5 5
	Bars, Wales 5 0 5 5 Rails 5 0 5 5 Swedish 9 10 10 0
	Lead—English pig, p ton£14 15 0 0
	Quicksilverper bottle 6 7/6 0 0
	Tin, English, ingots 65 0 66 0
	Banca
	Tin plates, per box s d s d Charcoal, I C
	Tin plates, per box s d s d Charcoal, I C 20 0 22 0 Coke, I C 15 6 17 0  Molasses—per cwt.  British West India 9 0 12 6
-	A19. 771 1
	Sperm per tun 60 0 0 0 Southern, pale 29 0 0 0
	Cod 29 0 0 0
	Olive, Galipoli 0 0 0 0 0 Gioja 0 0 0 0 0
	Seville
-	Rape, refined English 31 15 0 0
	Brown, English 29 15 0 0 Ground nut 0 0 0 0 Ground nut 46 0 46 10
1	Cocoa-nut Ceylon 46 0 46 10 Palm (Lagos) 36 10 0 0 Land English 38 0 39 0
	Lard English
	Foreign 7 10 9 0
	Linseed, Black Sea p.qr. 46 0 0 0 Bombay
	Rapeseed, Ferozepore 41 0 42 0
	Calcutta, R. A. T., 3 % 43 0 44 0

Provincial	Plumbago— s d s d Ceylon, lumpper cwt 12 0 17 0
igs, Turkeypcwt,dtypd 43 0 85 U aisins, duty 7s per cwt.	Butter—Irishper cwt 0 0 0 0
Valencia	Friesland fresh, finest 116 0 120 0 Jersey
Muscatel	Bacon singed—Waterfrd. 66 0 0 0 Limerick
Sultana 35 0 48 0	Cork 62 0 66 0
ranges-S.Michaelpese. 11 0 27 6	Hams, York100 0 110 0
Valencia	Irish
almero per box 5 0 6 3 emons—Palermo 19 0 25 0	Limerick bladder 56 0 60 0 Cork and Belfast ditto. 0 0 0
Messina	Ferkin and keg, Irish 48 0 52 0 American & Canadian 0 0 0 0
rchangelper ton 50 0 61 10 diga, F P H D 0 0 0 0	Pork—Amer. & Can.,pr. bl 50 0 85 0 Beef—Amer. & Can.,pr. tc.110 0 125 0
t Petersburg, 12-head 0 0 0 0	Cheese—Edam, new 60 0 62 0
9-head 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	American, good to fine. 54 0 0 0 Gouda, new
- Inferior 36 0 47 0	Gruyere
enuine 2 0 3 0	Bengal, white
Lemp—duty free £ s £ s	Madras 0 0 0 0
t Petersbrg, cleanp ton 24 10 25 10 tiga, Rhine	Japan 10 6 11 6 <b>Rosin—A</b> merican 5 3 11 6
fanila	Sago — Pearl per cwt 17 6 22 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
ute	Shellac—per cwt Orange, good to fine 72 0 90 0
Fibre 12 0 25 0	Livery and native 68 0 70 0
Rides—Ox & Cow pr lb s d s d B. A. and M. Vid. dry 0 7 0 10	Button, sorts good to fine 70 0 90 0
Do & R. Grande, salted 0 54 0 74	Low to medium 58 0 68 0 Sticklac, Siam 48 0 50 0
Drysalted 0 4½ 0 7½ 0 7½ 0 7½	Silk— Bengal—Surdahper lb 14 6 15 6
tio, dry Rio Grande 0 74 0 10	Cossimbuzar
Cape, salted 0 21 0 63	Jungypore&Comercolly 10 6 14 0
New York 0 24 0 54	Hurribaul
East India	China—Tsatlee, No. 1 0 0 0 0 0 No. 2 0 0 0 0
Indigo—duty free (last sale prices)	No. 3
Bengal good to fine 5 7 7 0	Taysaam 10 0 18 0
Madras 1 3 4 0	Canton 10 9 15 0
Kurpah 1 0 5 1 Guatemala 3 0 5 7	Re-reeled
India Rubber—per lb East India 0 10 1 6	Patent Brutia 26 0 29 0 Persian 9 0 11 0
Para 1 6 2 1	Italian—Raw, white Novi 0 0 0 0
Leather—per lb Crop hides30 @ 45 lbs 0 11 1 6	Other kinds 0 0 0 0
do50 65 1 6 1 9 English butts16 24 1 1 2 4	Organzines—Piedmont 25 0 28 0 Milan 25 0 28 0
do28 36 1 8 2 10	Trams do 22 0 26 0 Spices—Pepper—
do28 50 1 2 2 3	Black, Eastern per lb 0 27 0 3
do40 75 1 7 2 6	Alleppy and Malabar 0 35 0 47 White 0 47 0 5
do80 100 1 4 2 1 Dressing Hides 0 10 1 6	Pimento—Mid. and good. 0 47 0 5 Cinnamon—1st Ceylon 1 4 3 3
Shaved do	Do 2nd do
do Spanishper hide 7 0 21 0 Kips, English, per lb 0 11 1 9	Cassia Lignea, unworked 37 0 38 0 Cloves—Zanzibar 1 3 1 4
do East India 0 9 2 1	Penang 1 8 1 10
Metals—British Copper & s & s & s Cake and ingotper ton 63 0 63 10	Ginger—per cwt Cochin, scraped 62 0 115 0
Best selected 64 0 64 10	Do rough
Chili, bars, g. o. b. 57 0 57 10	African
Australian, Wallaroo 67 10 67 10 do Burra 65 0 65 10	Do mid. to fine 63 0 200 0 Mace
Yellow metalper lb 0 5 4 0 6	Nutmegs, brown 1 9 5 0
Iron, per ton & s & s & s Bars, &c., British 5 10 5 15	Spirits—Rum, duty 10s 2d per gal. Jamaica, per gal. bond,
Nail rods 6 0 7 5 Hoops 7 5 8 0	30 to 35 O. P
Sheets 8 10 10 0	Demerara.gd.to fine.prf 1 4 1 7 Leeward Island — 1 4 1 6
Bars, Wales 5 0 5 5 Rails 5 0 5 5	E.I. & Mauritius — 1 1 1 3 Foreign — 1 3 1 6
Swedish	Brandy, duty 10s 5d per gal.
Lead—English pig, p ton£14 15 0 0 Spanish pig 14 10 0 0	Vintage of 1877 7 11 8 0 9 0
Quicksilverper bottle 6 7/6 0 0	1st brand 1872 10 2 10 4
Tin, English, ingots 65 0 66 0	1870 10 8 10 9 1869 10 11 11 0
Banca	Corn spirits, pf, duty paid 11 11 12 0
Australian 61 0 61 5 Tin plates, per box s d s d	Spirits, f.o.b. Exportation 1 10 2 0 Malt spirits, duty paid 12 6 14 6
Charcoal, I C 20 0 22 0	German spirits 1 6 1 7 Sugar—per cwt
Molasses-per cwt.	British W. India, refining 17 0 20 6 Crystalised 25 0 29 0
British West India         9 0 12 6           Oils—Fish—         £ s £ s	Foreign Muscov., grocery 21 0 25 0 Refining 18 0 21 6
Spermper tun 60 0 0 0	Mauritius, gray, & crystlsd 22 6 27 0
Southern, pale	Syrups, low to good yellow 19 0 22 0 Low to fine brown 15 6 18 6
Cod	Bengal, low to fine yellow 19 0 23 0 Low to good brown 13 6 18 0
Gioja 0 0 0 0 0 Seville 46 0 0 0	Penang, low to fine yellow 19 0 25 0 Low to good brown 15 0 18 0
Mogadore 0 0 0 0	Madras, native 16 0 18 0
Rape, refined English 31 15 0 0	Jaggery
Brown, English 29 15 0 0 Ground nut 0 0 0 0	Unclayed 15 6 15 9 Siam and China, low to
Cocoa-nut Ceylon 46 0 46 10 Palm (Lagos) 36 10 0 0	good white 22 6 25 0
Lard English 38 0 39 0	Low to fine brown 15 0 19 0
Petroleumper gal. 0 93 0 10 0il Cakes, Lasd., Eng.ptn. 9 10 10 0	Java, grey and white 20 0 26 0 Brown and yellow 16 0 23 0
Foreign	Havana, clayed, Nos. 12 à 14 23 0 25 0
Linseed, Black Sea p.qr. 46 0 0 0 Bombay	Brazil, brown
Calcutta 45 6 46 0	Grey and white None.
Rapeseed, Ferozepore 41 0 42 0	Egyptn., good to fine crys. 24 0 26 6

_	[200. 20, 1076.
-	Sugar (continued) s d s d
•	REFINED—For consumptn. Titlers
	Bastard 19 0 27 0
1	For export, free on board
	Turkey loaves 6to 101h oc a co
,	Crushed 29 d 30 6 Pieces 20 0 27 6
,	Dutch, refined, f.o.b. in Holland 20 lb loaves superfine 25 6 0 0
	ZUID do No 1 Or o or
	- No. 1 - 25 44 25 6
,	Deignan renned, to b at Antwood
	4 and 3 Kilo loaves 27 6 28 6 Crushed, No. 1 in brls. 27 0 28 0
1	Saltnetve
	Bengalper cwt 18 0 19 6
	Nitrate of Soda 12 9 13 0
1	China, Manila, gd. tofine 145 0 205 0
	Bombay do 95 0 135 0 Tortoise, E. I., do per lb 8 0 28 0
1	St Potonshume 1-4 F.C. oc. o.
	Australian mutton fine 38 0 38 6
	Do beef do 35 0 35 6 Town 38 3 0 0
ľ	Pearl per curt 21 6 20 24
1	Zer-Stockholm.per orl 18 6 0 0
9	Tea-duty 6d per lb
	Congou, common to fair. 0 71 1 1 Medium to good 1 2 1 5
	Southong com. to finest. 0 9 2 0
	Oolong, common to fine 0 81 1 6
	Canton scented capers.
	Orange Pekoe 0 71 1 8
-	Twanky, common to fine. 0 41 0 9 Hyson, common to finest. 0 8 3 0
	V Hypon com to finget 0 F 1 0
	Imperial, com. to finest. 0 6 1 6 Gunpowder, com. to finest 0 7 3 6 Indian Pekoe
	Orange do fine to finest 3 6 4 0
	Congoa 0 9 1 0
	Japan proplanted 0 0 1 c
	Timber — Timber and Hewn Wd.—Dantzic & Memel firperload 40 0 110 0
	Riga nr 60 0 70 0
	Swedish fir 30 0 45 0
	Onebec oak 100 0 120 0
	Baltic oak 70 0 100 0 Indian teake 180 0 210 0
	Wainscot logs 18 ft each, 50 0 90 0 Deals & Sawn & Prepared Wood—
	Norway, Petersbg stnd. £5 0 11 0
	Swedish
	Finland 6 0 9 10 Canada 1st pine 16 0 24 0
	Canada Ist pine 16 0 24 0 — 2nd 10 0 14 0 — 3rd 7 0 9 0
	American spruce 6 10 12 0
١	Dantzic deck, each 0 17 1 5 Staves—Baltic,pr.mille£120 0 190 0
	Quebec, perstandard do 72 10 75 0 Bosnian, per mille 23 0 24 0
	Tobacco duty3/6 perlb s d s d
ŀ	Virginia lear U 4 U 10
1	Kentucky lear U & U z
١	- stript 0 5 0 9
ı	Columbin. If., duty3/6prlb 0 51 2 2
1	Havana 1 6 6 0 — cigarsbndduty5/4 8 0 35 0
1	Turpentine—per cwt. American spirits 21 0 21 3
1	Wool—English—per pack of 240 lbs
1	Fleeces S. Down hoggs£13 0 13 10
1	Half-bred hoggs 13 0 13 10 Kent fleeces 12 10 13 0
1	S. Dwn. ewes & wthrs. 13 0 13 10 Leicester do 12 0 12 10
1	Sorte Char nicklob 15 0 15 10
1	Choice
1	Prime 14 0 14 10 Choice 13 0 13 10 Super 12 10 13 0 Combing—Wetr.mat 16 10 17 0
1	Common 13 0 13 10
1	
1	Prime matching 14 0 14 19 Common
1	Celonial—per lb s d s d Sydney and Port Philip
1	-Fleece and lamb 1 2 2 0 Scoured, &c
ø	0 0 1 0
1	Looks and pieces A Q 1 4
	Adelaide-Fleece & lmb. 1 1 1 6
-	Locks and pieces 0 8 1 4 Adelaide-Fleece & Imb. 1 1 1 6 Scoured, &c 1 1 1 8 Liveschool 6 0 10
	Locks and pieces 0 8 1 4 Adelaide-Fleece & lmb. 1 1 1 6 Scoured, &c 1 1 1 8 Unwashed 0 6 0 10 Locks and pieces 0 9 1 2
	Locks and pieces
The state of the s	Locks and pieces

# The Economist's Railway and Mining Share List.

THE HIGHEST OFFICIAL PRICES ARE GI	IVEN.	
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(	RDI		AILWAYS. r Shares and Stocks.			PRI	EFER	ENCI	SH
Authorised Issue.	Share.	Paid.	Name.	Highest Price.	Auti rise Issu	d.	Share.	Paid.	
200,000i 200,000i 9,421,985i 83,500 2,508,026i 459,140i 28,773 3,750 1,400,000i 4,927,710i 10,425,094i 4,927,710i 10,425,094i 4,927,710i 11,59,275i 1,159,275i 1,159,275i 1,159,275i 118,900,400i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 1,527,300i 3,890,400i 1,527,300i 3,890,400i 1,527,300i 3,890,8515i 1,153,510i 1,152,510i 1,1	Stk	100 100 100 100 100 100 100 100 100 100	Bedford & Northampton, Def. Do Preferred Caledonian, Consolidated Do New Ordinary, 1877 Do New Ordinary, 1877 Do New Ord. Def. No. 1 Do do No. 2 Cambrian (Inland) Cornwall Cornwall Cornwall Mineral East London (Consolidated). Furness, Con. Ord. Stock Glasgow & SWest. Ord. Con. Great Eastern, Ordinary Great North of Scotland Gt. Northern, Con. Original. Do A & A reciva.no no div. \ Do B \( \) until 6 \( \) is paid B \( \) Great Northern (Ireland) Gt. Sth. & West. (Ireland) Org. Great Western, Con. Ord. Highland, Ord. Con. Capital. Lancashire & Yorkshire, Con. Llynvi & Ogmore (Llynvi Ord) Do (Ogmore Ordinary) Lond. Bright. & S. Coast. Ord. Do Pf \( \) Df recivs. no div. \( \) Do Of \( \) until 6 \( \) is pd. Pf \( \) Do Cert. of Contin. Rights Lond. Chat. & Dover, Arb. Stk. London \( \) Sth. Western, Con. London Til. \( \) Southend, Con. Man. Shef. \( \) & Lincoln. Ord Do Pf \( \) Df recivs. no div. \( \) Do Df \( \) until 6 \( \) is pd. Pf \( \) Metropolitan, Consolidated. Do Pf \( \) Df recivs. no div. \( \) Do Df \( \) until 6 \( \) is pd. Pf \( \) Metropolitan & St John's Wd. Midland, Consol. Ordinary Do Edinburgh \( \) Glas. Ord. North Eastern, "Consols" North Eastern, "Consols" North London, Consolidated Nth. Staffordshire, Con. Ord. Rhymney Shropshire Union Somerset and Dorset South. Eastern, Ordinary Do Pf \( \) Df recivs. no div. \( \) Do Df \( \) until 6 \( \) is pd. Pf \( \) Do 1876 Issue Taff Vale, "Stock" Waterford \( \) Central Ireland	100 100 100 100 100 100 100 100 100 100	227 227 227 227 896 1,122 1,204 316 541 73 35,656 2,497 488 322 10,344 1,233 1,300 1,800 54 1,21 200 200 200 1,25 200 200 1,000 1,000 1,000 1,000 1,000 1,50	(,500); (,500); (,000); (,454); (,000); (,600); (,900); (,900); (,900); (,900); (,900); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,410); (,688); (,931); (,475); (,402); (,400); (,00); (,00); (,00); (,00); (,00); (,00); (,00); (,00)	Stk	100 100 all 100 100 100 100 100 100 100 100 100 1	Me Mi I I No No No No No No
3,667,164 200,000 250,000 250,000 400,000	l St d St d St	k 100 k 100 k 100 k 100	Caledonian, 4 % Consol. Guar.  Do Si A A Guaranteed  Do Do Si C C do	99 119 118 118 118	36 2,09 2,64	3,000 60,000 1,500 10,820 ilure	l Sti	k 100 k 100 k 100	So:
242,910 200,000	a St	k 100 k 100	Do So G do	110	to be	year	le go		
156,250 659,000 4,966,597	1 St		Do Consolidated 4 %	. 122	_	I	INE	B LE	ASEI
1,298,262 1,263,700 7,147,854 13,136,658 794,044	al Stal Stal Stal	k 100 k 100 k 100 k 100	Great Northern, 5 %  Do 4½ % Con. NonCon. Pf Great Western, Rent-Charge Do Consolidated Guar, 5 %	124 124 122	Share.	Paid.			Nan
288,375 538,048 1,955,866 1,55,556 270,006 171,25, 328,828 872,006 475,49 559,506 366,699 260,006 490,006 1,037,422 3,087,306 5,994,577 2,444,122 619,906 1,880,422 1,761,899 60,87 459,006 3,148,23, 58,56 211,006 984,306 165,800  PREFERS	Start	kk 100 kk	Do 6 % (East Lancashire). Do 4 % (Blackburn Pur). Lon. B. & S. C. Con. Gnar. 5 % Lond. C. & D. Sheerness RtCh Lond. & N. W., Cov. & Nun. 5 % Lond. & S. W. 7 %, late 3rd Shrs Do (Portsmth. Perpet. Ans Manchester, Sheff. & Lin. 6 % Do 1st Preference Do 3 % Do 6 % Do Redeem. 5 % S.Y. Rt. Ch Do Irredeem. 5 % do Do Irredeem. 4 % do Midland, 4 % Con. Per. Rt. Ch Do 4 % Guaranteed Pref. North British, Con. 4 %, No. 1 North. Eastern, Consol. 4 %, Do Hull and Selby Purch Do G. N. E. 4 % Do do 3 % Do do 5 % Do West Hartlepool North Staffordshire Sevenoaks, Maid. & Tanbridge South-Eastern (Read. Anns. Do Consolidated Guar. 4 % Taff Vale, No. 1  RES AND STOCKS, WITH DIVID TON THE PROFITS OF EACH	148 109 113 77 113 106 100 113 106 100 100 100 100 100 100 100 100 100	Stk	100 100 100 100 100 100 100 100 100 100	Buelches De De Clyde Colec Doun De Easte Gt. H Gt. Y H Land Do Lon Do Lon Nor Nor Nor Nor Nor Roy	cenhe    Alice   Alice     Ali	hame in the control of the control o
3.579.93	50 8	tki10		97 95	Stk Stk 10	100 100 all 100	Viet D Wat		Ren Stat % Dun

PRI	EFER	ENCE	SHARES, &cContinued.	
Authorised. Issue.	Share.	Paid.	Name.	Highest Price.
227,500l 227,000l 40,000	Stk Stk 10	100 all	Do 41 % Perpetual	185 107 104
898,454l 1,122,600l	Stk	100 100	Do New 5 % Redeemable Great Eastern, 41 %, 1861-62 Do 5 %, 1862	
1,204,000t 316,900t	Stk	100 100	Do New 5 %, 1863 Do do 5 %, 1864	
541,0581	Stk	100	Do 5 %, 1872 Do 5 %, 1876	100
732,859 5,655,000l		100	Great Northern Al & Prof	109
2,497,6801		100	Do do, 1876	108
482,0501	Stk	100	Great Northern, 4½ % Pref Do do, 1876 Great N. of Scotland 4½ % A. Do do 4½ % B	101
323,6321	Stk	100	Do do 44 % B	101
1 222 0001	Stk	100	Great Western, Con. Pref. 5%	117
1,233,000t 607,750t	Stk	100	Lancash. & York. 41 %, 1861. Do 5 %, 1865	
883,0001	Stk	100	Do 41 %, 1872	108
1,300,0001	Stk	100	Do 44 %, 1872 Do 5 %, 1874	121
1,800,0000		100	Do 5 %, 1875 London, Bright.,&c.,4½%,1858	121
542,410t 121,688t		100	Do do 4 % 1660	109
600,723	Stk	100	Do do 4 %, 1660	109
808,9981	Stk	100	Do do 41 %, 1863	109
716,9311	Stk	100	Do No. 5, 5 %, 1865	122
1,251,475		100	Do do 44 %, 1863.  Do No. 5, 5 %, 1865.  Do No. 6, 5 %, 1866.  Do No. 7, 5 %, 1866.	122
221,402l 2,005,951l		100	Do No. 7, 5 %, 1866	122
5,133,930		100	Lon., Chat., &c., Arbitra. 41%	
15,578,8461		100	London & NWestern, 5 %	99
240,0001	Stk	100	Do do Bedford & Cambrg.	
300,0001		100	Do do Shrews. & Welchpi	***
1,000,0000		100	London & SWestern, 41 % Do do 5 %	124
1,000,000		100	Man., Sh., & L., 5 %, Red. 1865	107
1,000,000	Stk	100	Do do 5 % convertible	116
1,080,000	Stk	100	Do do 5 % do 1874	115
1,500,000		100	Do do 5 % do 1876 Metropolitan, 5 %	114
300,000		100	Do New 5 %	121
600,000	8tl	100	Do 5 %, 1869	121
250,000	Stl	100	Do 5 %, 1869 Do Irredeemable 5 %, 1872 Do Perpetual 5 %, 1874	121
260,000		100	Do Perpetual 5 %, 1874	121
1,500,000 10,545,565	1 St1	100 100	Metropolitan District, 5 % Midland, 5 %, Con. Per. Pref	11 12
189,06	2 16	all	Do5%Pref.,1873do31Ag.,'8	19
1,950,000	l Stl	100	Do 41, 1876	108
191,170		17	Do 41, 1876 Do4%'76opt.tocon.31Ag.,'8	3 17
3,850,198		100	North British, Con. 4 % No.:	
2,422,485 418,890		k 100 k 100	Do E. & G. Preference Do Con. 5 % Pref., 1874	118
3,000,000	l Stl	k 100	Do 41 %, 1875	97
535,000	l St	k 100	NEastern, Stock.&Drl.,Cl.D	. 133
2,000,000	St	k 100	Do 5 % Redeem., 1Jan., 188	104
1,181,250	St	k 100 k 100	Do Blyth & Tyne, 4 % Do New Pref. '76, 4½ % till 31 Dec., '82, 4 % in per	100
8,692,000	100	100	21 Dec. '82 4 % in per	101
700,000	[ St]	k 100	NOTTH LONGON, 45 % (MAX 5 %)	11120
971,000	l Stl	k 100 k 100	North Staffordshire, 5 %	. 115
360,000	St	k 100	Do 41 %, 1873	.1105
150,000		100	Do 41 %, 1876	100
213,000 360,000		k 100 k 100		190
2,091,500	i St	k 100	SEastern, Con. 41 % Pref.	109
all Control of the Control				

#### D AT FIXED RENTALS.

Share.	Paid.	Name.	Leasing Companies.	Closing Price.
Stk		Birkenhead		
Stk		Do 41 % Pref	Do	111
Stk		Buckinghamshire	Lond, & N. W.	4.00
Stk		Chester and Holyhead		
Stk		Do 51 %	Do	***
Stk		Do L. & N. W. gua. 5 % Clydesdale, guaranteed	Do	
Stk		Clydesdale, guaranteed	Caledonian	***
Stk		Colchester, Stour Valley.	Caladanian	104
Stk Stk		Dundee, Perth, & Abrdn. J.		
Stk		Do do Pref Do do 1st Class Pref	Do	
Stk		East Lincoln, gua. 6 %	Cit Wantham	***
Stk		Gt. Eastern Newm.&c.5%	Creek Fortern.	155
Stk		Gt. West, Bristl. & Exeter,		***
DUA	100	& St. Devon Co.'s 44 %		1
Stk	100	Hammersmith & City51%	G Woot & Mot	***
Stk		Lancaster and Carlisle	Tond A N W	
Stk		Do 42 00 Prof	Do.	***
Stk		Do 42 % Pref London and Blackwall	Great Factorn	110
Stk		Do 44 %	Do Estableia	110
Stk		Do 44 % London and Greenwich	Sth . Eastown	69
	100	Do do Preference	Do	123
	100	Do do Preference Lowestoft, gua. 4 %	Great Eastern	98
	100	Do 6 %	Do	142
Stk	100	Do 6 %	Lon. Chat. &D.	1
50		Northern and East, 5 %.	Great Eastern	1
50	all	Northern and East. 5 %. Do do 6 %	Do	
Stk	100	NEastern-Hartlepool.	Nth-Eastern	1
Stk	100	North & South-West, Jn.	L&NWM&NL.	170
Stk	100	North British Con. Lien.		961
Stk	100	Notting. & Granth. R.&C. Preston and Wyre	Gt. Northern.	101
25	all	Preston and Wyse	L&N.W.&L.Y.	49
	100	Royston, Hitch. & Shep.	Gt. Northern.	143
Stk	100	Shrewsbury & Hereford		1
	-	6 % Rent Chrg. Stk.	L.&N.W.&G.W	
Stk	100	Victoria Statn. A Pimlice	Gt. Westn. &c.	215
Stk	100	Do 41 %	Do	108
10	all	Water., Dun., & Lis. Pref.		104
Stk	100	Weymouth and Portland	Gt. Wst.& S.W.	1

#### RAILWAYS. DEBENTURE STOCKS.

Authorised Issue.	Share.	Paid.	Name.	Highest Price.
2,715,2961	Stk	100	Caledonian 4 %	102)
427,1611	Stk	100	Cornwall, guaranteed 41%	115
209,0001	Stk	100	Cornwall Minerals 5 %	
465,5901	Stk	100	East London 6 %	93
88,410		100	Be 5 %	
400,0000	Stk	100	Do 1874 6 %	100
400,0008		100	Do 1875 6 %	144
1,061,1311		100	Furness 4 %	104
3,116,9761	Stk	100	Great Eastern 4 %	101
1,510,0000	Stk	100		123
2,897,6931		100	Do B 1867 redeemable 5 %	1194
488,2161		100	Do	110
687,7061		100		98
487,0641		100	Great North of Scotland 41%	102
1,460,0941		100		102
7,144,4651		100		104
8,221,0300		100		104
918,9661		100		109
3,804,3131		100		115
2,079,9681		100		128
390,0331		100	Highland 41%	
5,274,8591		100		103
121,8781		100	Llynvi and Ogmore 4 %	102
538,170t 1,306,299t	CAL	100	London and Blackwall. 44%	107
		100	London, Brighton, &c 4 %	105
3,631,916l 5,486,533l		100		116
758,6741		100	London, Chat., &c. Arb. 41%	113
20,526,7901		100		112
1,000,0000		100		106
4,822,6071		100		106
199,8601		100	London, Tilbury, &c 43 %	1044
300,0001		100		125
5,572,6061	1000	100	Do do	LIL
1,415,4244		100		103
358,2631		100	Do	
1,210,0001		100		1.49
14,187,9901		100		1041
1,843,615		100	AND IN MA MAN AND A	101
400,6791	Stl	c 100	Do E.P. and D.B 5	6
782,9551	Stl	k 100	Do	6
508,5207	St	k 100		6
1,132,5631		k 100		L 102
1,138,119		k 100	Do 440	6 112
963,116		k 100	North London 419	6 114
1,765,566		k 100	North Staffordshire 449	108
169,730		k 100	S. Eastern Perpetual 4 9	
4,339,370	St	k 100	Do do 1867-8 5.9	, 128
NAME AND ADDRESS OF THE OWNER,	-	Carlot Fillian	the state of the s	

4,339,370		100	S. Eastern Perpetual 4 % Do do 1867-8 5.%	128
		Russ	usu Possessions.	-
	100	all		100
309,900		100	Atlantic & St Lawrne, Sh. 6%	100
147,300			Do 6 % Ster. Mort. Bds, 84 Do do 3rd Mort. Deben. 91	105
			Do do 3rd Mort, Deben. 91	105
7,550,3001	SUK	100	Bombay, Baroda, & Central	***
80 810	10	-33	India, guaranteed 5 % Buffalo and Lake Huron	172
52,513	10	all	Bunalo and Lake Huron	7
297,6001		100	Do do 6 % Bonds 1st Mort.	
7.000 0007	100	100	Do do 54 % do 2nd Mort	91
160,0000			Demerara	95
115,0001		all	Do 7 % perpetual pref	
2,255,5200				134
26,145,9201	Stk	100		125
416,0001	100	all	Europ. & Nor. Amer., 6 % 1st	
10 NOO HOO!	OK A N		Mort. Bonds, 1890	0.00
10,586,7881			G. Trunk of Canada Con. Stk.	6
500,0001		all	Do Equ. Mort. Bds, 1stch.6%	
500,000t 3,218,149t	100	all	Do 2nd do Do 1st Preference Stock	102
3,218,1490	100	all	Do 1st Preference Stock	35
2,327,8081	100	all	Do 2nd do	231
7,166,9111	300	all	Do 3rd do	11
1,534,2871			Do 3rd do Do 5 % Per. Deben. Stock.	72
19,306,0001			G. Indian Peninsula, gua. 5 %	A. Articles
***	20	all	Do New do 5 %	244
***	20	18	Do New do 5 %	73.5
***	20	12	Do New do 5 %	
299,154	20	all	G. Western of Canada Shares	53
505,7581	100	all	Do5% Pref.con.tilllatJn.,'80	58
2,425,420	100	all	Do Per. 5 % Debent. Stock	78
1,127,000	100	all	Do Per. 5 % Debent. Stock Do 6 % Bonds, payable '90.	94
585,000	100	1	H.&NWst.1stMt.6%Ser.(iss.	
		1	at 90)40/p.pr.am.iss.336,400/	0.55
134,700	100	all	Inter.Brdg.,6% Mt.Bd.1stSer.	104
66,000	100	all	Do 6 % do 2nd do	104
90,000	Sth	100	IslandPondSter. Mort. Deben.	
		1	Scrip lea. to G. Trk of Can.	101
100,000	100	all	Levis(Quebec)&KenebecSerp.	***
8,706,330			Madras, guaranteed 5 %	114
	20		Do do 5 %	
1,000,000			Do do 44 %	108
500,000	Sth	100	Do do 44 %	103
			MadrasIrrig.&Ca.g.5%byI.G.	105
10,604	50	all	Melbourn. & Hob. Bay United	81
***	100	all	Do 6 % Bonds, payable '80.	750
545	100	all	Do 5 % do 1895	
335,000			Mid of Can 6% Stor 1st Mort	35
102,800			Mont. & Chmp.,7%3rdMt.Bd., leased to Gr. Truk. of Can.	
	1		leased to Gr. Trnk. of Can.	104
337,000	100	all	North of Canada,5% lst Mort.	87
147,200			Do 6 % 1st Prefer. Bonds	101
285,000		100	Do 6 % 2nd de	85
133,200	100		Nort. Ext. 6%, g. by Nor. of Can.	05
133,290	100	all	Do 6 % Improvemnt. Mort.	93
4,000,000			Oude & Robikund, Lim. g. 5 %	117
11,075,341			Scinde, Punjauh, & Delhi, g.5%	114
22.110	20	5	Do do 5 % shares	
2,941,260	Sel	100	South Indian, guaranteed 5 %	115
273.882	Stl	100	Do do 44 %	
2,941,260 273,882 150,000	100	all	St Law. &Ot.6% Str.1st Mt. Bd.	91
0.500	100	all	Tas. MainLine L. Debent.g.5%	87
4,000	1	1	DoFun.Int.Cer.of5%Pf.Db.	9:
410,9007	100	all	Toronto, Grev. & Bruco Rail	1
mary and	1	-	Toronto, Grey, & Bruce, Rail. of Can., 6 % Ster. Bd. lat Mort.	35
457,600	100	all	Wellingtn., Grey& BruceRy. at	
200 50000	1	1	Can. 7 % Bonds, 1st Mort.	66

### RAILWAYS.

KAIL	WAIS.
FOREIGN	RAILWAYS.

Authorised Issue.	Share.	Paid.	Name.	Highes Price.
*	-	- 22	Alabama CA Southour T A	7
15,630	10	all	Alabama Gt. Southern, L., A 6 per cent. Pref	
159,900	10	all	Ditto B Ordinary	544
50,148	10	all	Antwerp and Rotterdam	23
90,000	20	all	Bahia& San Francsco, L., g.7%	201
42,500	5	all	Belgian Eastern Junction	4
35,000	10	all	Rolivar Limited	6
1,660,0007	Stk		Buenos Ayres Gt. Southern, L.	105
380,45 W	Stk		Do 6 % Debenture Stock	117
51,65%	Stk		Do 7 % Debenture Stock	144
30,800	10	all	Buenos Ayres&Ensenda Port,	43
er 000	00	-11	Lim., 7 % Pref. Shares Central Argentine, L., g. 7 %	131
65,030	20	all	Cen. Uruguay of Montevid, L.	33
87,200	10	all	Do Permut. 6% Deb. Stock	89
355,8571	Stk			65
8,400		all	Copiapo Důnaburg & Witepsk, L., Scrip	
112,780	16	all	Do Registered	
122,030		all	Dutch Rhenish	263
	20	8	Do New.	
3,000	20			41
25,900	20	3	Do do East Argentine, Lim., gua. 7%	41
32,000	20	all	Last Argentine, Linu., gua. 7 %	
112,500	20	all	Guar. 7 % 1st & 2nd Issue	103
40,000	20	all	Lima Limited	5.5
35,000	20	all	Mexican, Limited Namur & Liège Gua.14fp.an. Belgian	18
26,595	20	all	Namur & Liège ) By the (	1
			Gua.14fp.an. Belgian	12
10,000	2	all	Dog. 6 % pret. ) Governt.	- me
500,0000	Stk	100	Nizam's State Rail. (His High-	
		. "	ness the) 6 % Guar	
4.500	10	all	Northern of B. Ayres L., Ord.	. 3
13,617	10	all	Do Guaranteed 7 %	
5,383	10	all	Do Deferred	
179,635	Stk	100	Do 6 % Debenture Stock	
47,500	20	all	Ottoman (Smyrna to Aidin).	. 3
75,000		all	Provl. Orel-Vitepsk, guar. 7%	16
1,200,000	Sth	100	Recife & San Fran. Lim., g. 7%	0 91
81,6%		all	Riga and Dünaburg	
51,000		all	Royal Sardinian	. 2
40,000		all	Do Preference	: 5
92,030		all	Royal Swedish	-
33,00			Do 7 % Preference	1
31,000				. 9
20,00				12
100,00				% 30
630,000		k 100	Do 51 % Debenture Stock	. 115
20,70				
7,50				
750,00				6
16,48				
45,00		1 9000		2
26,75				8
14,00	0 10	all	Do 51 % Preference	11

#### RAILWAYS.

### Foreign Railway Obligations.

Bond.	Red		Name.	ighest
B	Yrs.	At		H
20	83	par	Antwerp and Rotterdam3 %	
20	37	par	Bergslagernas5 %	89
100	***	-	Central Argentine, Sept. 1, 1884.6 %	97
***	***		Charkof-Azof, guar. by Russia.5 %	80
***	***		Charkow-Krementschug, do 5 %	80
844	38	par	Dutch-Indian, guaranteed41%	87
844	38	par	Do 18694½%	87
100	10	par	East Argentine 1 Mt. Deb., 1884.7 %	61
20	96	26	Eastern of France 3 %	14
4	75		Great Luxembourg5 %	5
20	75	25	Do	25
100	***	***	Havana and Matanzas7 %	85
100	10	***	Do 1865	30
100	10	par	Peru, Mort. Deb. Scrip7 %	75
100			Kursk Charkow Azow %	
100	***	100	Matanzas and Sabanilla7 %	
100	30	100	Mexican, Class A Mortgage 8 %	104
100	26	100	Mexican, Class A Mortgage 8 % Do do B do	
100			Do do C do, 1874 7 %	79
		100	Moscow-Jaroslaw, gnaranteed	1
	1	1	by Russia5 %	91
100			Moscow-Koursk	98
100			National Pisco to Yca 5 %	25
100	29	100	Nasjo Oscarshamn, 1st Mort-	
			gage Scrip5 %	1
20	75	20	Northern of France 3 %	1
20	88	221	Do (late Charleroi)33%	10
20	81	par	Northern of Spain Priority3 %	1
100	***		North-Western of M. Video, L., guar. by Uruguay Govern 7 %	1
=00	00	1	guar, by Uruguay Govern7 %	
100	99	par	Orleans and Rouen	
100	99	100	Ottoman (Smyrna to Aidin) % % Paris, L., & M. (Fusion Ancienne)3 %	
20	85	par	Do (Fusion Nouvelle)3 %	
100	85	100	Prov. OrelVitebsk, gua. by Russ.5 %	
100	5	100		
100	5	100	Do do 6 %	6
20	90	par		0 .
20	90	par		6 .
55		par	Royal Swedish Consolidated	1 5
100	255		Sagua La Grande 7 9	6 9
100	30		San Paulo & Kio de Janeiro, gua. 6	6 9
100			Smyrna and Cassaba, Limited7	6 10
20		N. Committee	South Austrian3	
20				
20		1 20 1		
20			South Italian 3 9	6
100		-	Swedish Central, Lim., 1 Mort5	6 3
100			Do	%
100		200		%
20			Do	%
	404	E 542 E.	1 1.70	700-1

#### BRITISH MINES.

Authorised Issue.	Share.	Paid.	Name.	Clos Pri	ing
2,000	5	all	Assheton, Limited	1	-
10,340	5	1	Devon Great Consols, L.	3	2
512	***	731	East Basset	4	‡p
6,144	***	2/14/6	East Caradon	· · ·	
6,000	***	6/140	East Wheal Grenville		
1,906		4/9/0	East Lovell		***
15,000	2.05	all	Great Laxev. Limited	17	18
18,000	1	5/	Hingston Dwns. Con. L.		10
9,000		all	Marke Valley	A	2
40,000	4	34	Mwyndy Iron Ore. Lim.	21	236
1,120	***	16/16/7	Providence		-40
512	***	11	South Caradon	40	60
6,123	***	6/5/6	South Condurrow	70	11
496	*46	44/3/9	South Wheal Frances	61	
12,000	6	all	Tankerville, Limited	21	7 3 9
6,000	***	12	Tin Croft	7"	9
15,000	41	all	Van. Limited	17	18
6,000	112	3/16/8	West Bassett	***	
3,000	***	124	West Chiverton	1	13
600	***	55/15/0	West Seton		
512		54	Wheal Bassett		***
5,179	***	14/9/6	Wheal Grenville	2	3

#### COLONIAL AND FOREIGN MINES.

11	A	Alamillos, Limited	all	21	35,000
-4		Almada & Tirito Consol.	-115	11	60,000
3.	1	Silver Mining, Lim.	all {	31	70,000
14	11	Australian	7	20	20,000
30	29	Cape Copper, Limited	7	10	20,000
9	11	Colorado United, Lim	all	5	61,000
0d	4	Don Pedro N. del Rev.L.	18/	1	92,945
33	3	Eberhardt & Aurora, L.	all	10	27,528
-	1	Flagstaff, Limited	all	10	20,000
4	31	Fortuna, Limited	all	2	25,000
2	14	Fron. & Bolivia Gold, L.	all	2	55,000
5	4	General Min. Assoc., L.	9	10	27,469
- 34	11	Kapunda, Limited	1/3/0	11	68,000
		Last Chance Silver Min-	all	5	20,000
2	+	ing of Utah			
43	31	Linares, Limited	all		15,000
-	1	London & California, L.	all		165,000
18	11	New Quebrada, Limited	all	5	66,000
15	-	Panulcillo Copper, Lim.	all		50,000
		Pontgiband Silver Lead	all	20	10,000
25	23	Mining & Smelting.			
4		Port Phillip, Limited	1		100,000
111	101	Richard. Con. Ming. L.	all		54,000
59	57	Rio Tinto L.,5% Mt. Deb.	all		21230001
13	14	Scottish, Limited	all		120,000
- Ep	1	Do New	1		80,000
11	14	Sierra Buttes Gold, Lim.	all	2	122,500
85	275 9	St John del Rey, Lim	100	Stk	253,0001
31	24		2910/2	30	43,174
21d	31	Vancouver Coal, Limtd.	6	10	10,000
1	-	Yorke Peninsular	all	1	75,000

# OFFICIAL RAILWAY TRAFFIC RETURNS.

Capital	Rever	ue past l Year.	Half-	Dividend per Cent.			necespes.			Mile c.	Aggre	-	Miles	Onen							
Exp'nded exLeased Lines.	Gross Re-	Work- ing Ex- penses, Taxes,		Hlf.	2nd Hlf. of	Hlf.	Name of Railway.	Week Ending	Passen- gers, Parcels,	Mer- chndise, Minerls, Cattle,	Total Recpts.			Same Week, 1877.	Week,	Week,	Traffic per per Weel	Receipts Yes	1	in	. 1
-	ceipts.	& Duty.	ences.	1877	1877	1878			&c.	&c.			Tr	1878.	1877.	1878.	1877.				
29,734,30: 5,396,44; 3,579,41; 7,115,49; 60,718,15; 31,836,21; 72,502,11; 19,409,01; 21,733,58; 22,933,31; 810,77; 8,479,15; 5,560,6; 63,602,6; 4,378,44; 28,545,2;	244,436 244,436 2500,413 1,327,690 31,443,650 9,297,731 61,144,355 71,706,65 1,706,6	51,982 662,599 55,523 100,528 273,545 775,483 826,107 157,322 71,833 189,701 1,957,856 32,441,988 94,244,989 95,344 1137,873 101,526,500 1,526,500	115,866 1,263,68-6 307,48 318,866 318,866 416,29 294,06 0 86,07 7 490,461 1 761,55 6 46,17 7 110,08 0 28,33 0 31,116 0 47,44	24 24 24 24 24 24 24 24 24 24 24 24 24 2	27 14 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	212 21 1 1 3 3 5 6 4 2 6 6	Belfast and County Down Belfast & Northern Counties  *Caledonian Dublin, Wicklow, & Wexford Furness  *Glasgow and South-Western Great Eastern Great Northern Great Northern Great Northern Great Northern (Ireland)  *Great North of Scotland Gt. Southrn. & Westrn.(Irish  *Great Western Lancashire and Yorkshire London and North-Western London, Brightan, & S. Coast London and South-Western London, Chatham, and Dove London, Tilbury, & Southen Manch., Shefild, & Lincolnsh Maryport and Carlisle Metropolitan St John's Wood Metropolitan District Midland Midland Gt. Western (Irish  *North Exitern North British North-Eastern North London  { Nth. Staffordshire—Railw { Canal Rhymney South-Eastern Taff Vale Waterford and Limerick	22 22 22 22 22 22 22 22 22 22 22 22 22	13,006 1,340 5,683 24,943 25,648 5,094 1,394 0,5,400 2,62,246 2,20,352 2,69,611 2,1,761 2,26,503 1,3,761 881 2,785 416 2,20 2,34,744 0,3,201 2,8,389 1,28,632 2,4,675 2,4,675 2,4,675 2,4,675 2,4,675	5,989 29,347 79,012 2,717	7,392 9,740 378 2,601	£ 884 4,000 56,689 9,076 18,464 57,810 65,380 11,768 5,113 14,322 151,186 72,426 195,031 35,488 47,230 19,865 1,476 38,334 2,621 10,509 11,174 41,936 125,840 118,809 11,174 41,936 125,81 1,850 1,450 125,81 18,809 11,174 41,936 125,81 1,476 125,81 1,476 135,219 8,737	£ 16 24 64 64 64 104 25 14 24 63 139 108 84 55 120 56 61 1241 25 45 717 111 25 45 74 616 51 3 3 57 94 132	£ 26,253  1,151,342  217,046 422,529 1,371,241 1,540,586 304,336 118,568 2,880,014 1,750,163 4,641,631 997,677 1,216,172 605,161 821,265 56,081 245,842 10,800 139,791 3,136,988 2,34,261 994,508 2,965,496 191,112 } 288,600 65,663 1,041,093	£ 26,784  1,232,547  241,225 444,117 1,345,480 1,514,183 309,063 121,024  2,898,005 1,793,713 4,697,919 964,452 1,187,675 556,417  848,752 63,958 244,371 10,700 137,037 3,105,047 243,655 956,555 3,138,582 187,993 297,905 64,581 994,414	444 1364 7484 136 108 3234 7904 596 403 2704 4574 1,655 2624 389 1,1 189 1,991 1,454 12 191 118 42 352 67 141	38 8 1,091 3700 919 1,442 191 118 41 350 67				

## COLONIAL AND FOREIGN.

	Week	Rece	eipts.	Total R	eccipts.		Week	Rece	ipts.	Total R	eceipts.	4	Week	Rece	ipts.	Total R	eceipus
Name.	Ending.	1878.	1877.	1878.	1877.	Name.	Endng.	1878.	1877.	1878.	1877.	Name.	Endng.	1878.	1877.	1878.	1877.
Bnaby B.&C. I. Det. & Milwkee East Indian Jubbulpore Eastern Bengal G. Tk. of Canads Gt. Indn. Penin Gt. W. ef Canads	Dec. 5 Nov. 23 23 Dec. 21 Nov. 2	3,826 60,200 10,786 6,733 35,817 40,948	3,966 71,060 5,171 8,722 42,657 47,264	187,000	292,364	Madras N. of Bus. Ayres Ottoman Oude& Rohlkud Paris & Orleans Do New Paris & Moditr. Do New	Dec. 7 Oct. 26 Dec	10,563		£ 32,814 44,911	£ 37,621 43,489	Smyn & Cassaba Scinde South Austrian South Indian Sthn. of France Do New Wstn. of France Do New	Nov. 2 Dec Oct. 26 Dec. 9	5,645	5,698	***	65,99 181660 809,70

<sup>\*</sup> The aggregate is reckoned in these cases for the half-year beginning 1st August.

BRAND and CO.'S OWN SAUCE,

SOUPS, PRESERVED PROVISIONS, and

POTTED MEATS,

ESSENCE of BEEF, BEEF TEA,

TURTLE SOUP, and JELLY, and other

SPECIALITIES for INVALIDS.

CAUTION: BEWARE OF IMITATIONS.

SOLE ADDRESS :-

11 LITTLE STANHOPE STREET. MAYFAIR, W.

DUNVILLE'S OLD IRISH WHISKY, BELFAST.

Of same quality as that supplied to the International Exhibition of 1862, Dublin Exhibition of 1865, Paris Exhibition of 1867, and now regularly to the House of Lords, the quality of which is equal to the finest French brandy, may be had direct from Belfast, in butts, hogsheads, quarter-casks, and cases.—Quotations on application to Messrs Dunville and Co., Royal Irish Distilleries, Belfast; or at their London Offices, 4 Beaufort buildings, Strand, W.C

KINAHAN'S LL WHISKY. THE CREAM OF OLD IRISH WHISKIES.

Pure, mild, mellow, delicious, and most whole some. Universally recommended by the Medical Profession. Dr Hassall says:—
"The Whisky is soft, mellow, and pure, well matured, and of very excellent quality."

20 GREAT TITCHFIELD STREET, W.

In consequence of Spurious Imitations of

LEA & PERRINS' SAUCE,

which are calculated to deceive the public, LEA and PERRINS have adopted

A NEW LABEL, bearing their Signature,

"LEA AND PERRINS," which signature is placed on every bottle of

Worcestershire Sauce.

And without which none is genuine. \*.\* Sold Wholesale by the proprietors, Worcester: Crosse and Blackwell, London; and Export Oilmen

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SILVERED PLATE GLASS
for LOOKING GLASSES, with or without frames.
Silvered by new process with pure Silver not liable
to injury from damp, heat, or handling. Unequalled
in brilliancy. Samples, tariffs, and estimates on
application application.
THE PATENT SILVERING COMPANY (Limited)

POLISHED PLATE GLASS.—
Architects, Builders, and the Trade supplied with above at lowest current rate and of the best quality.
THE PATENT SILVERING COMPANY (Limited), 10 and 12 Lower Kennington lane, London.

OVERLAND ROUTE AND SUEZ CANAL.—Under contract for the conveyance of the mails to the Mediterranean, India, China, Japan, and Australia. The Peninsular and Oriental Steam Navigation Company despatch their Steamers from Southampton, via the Suez Canal, every Thursday, from Venice every Friday, and from Brindisi, with the Overland Mails, every Monday.—Offices, 122 Leadenhall street, E.C., and 25 Cockspur street, S.W.

OVERLAND ROUTE
vià MARSEILLES.—MESSAGERIES MARITIMES DE FRANCE
-97 Cannon street.—French MailSteamers leave Marseilles, vià Suez Canal, on the
following Sundays, at 10 a.m. (calling at Naples for
mails and passengers):—
ANADYR July 5
TIGRE 19
AMAZONE Aug 2
AVA 16
TRAOUADDY 30
HOOGLY Sept.13
The Steamers of the 5th July, 2nd August, and 30th
August, connect at Aden with the Steamers for

August, connect at Aden with the Steamers for Reunion and Mauritius, and those of the 19th July, 16th August, and 13th September, at Galle with the Steamers for Pondicherry, Madras, and Calcutta.

For Alexandria and Naples every Thursday, noon. For Constantinople every Saturday, 5 p.m.

The Company's weekly Steamers to Alexandria, connect at Alexandria with the English Mail Steamers from Brindisi to Bombay.

For passage, rates of freight, and information, apply the COMPANY'S LONDON HEAD OFFICE, 97 Cannon street, E.C.: also for passenger and parcel business only at the SUB-AGENCY, 51 Pall Mail, S.W

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JOURNAL HEBDOMAIRE.

PARAISSANT LE SAMEDI.

REDACTEUR EN CHEF, M. PAUL LEROY-BEAULIEU, Membre de l'Institut.

Bureaux: 35 rue Bergere, Paris.

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La politique économique de M. de Bismarck.—De quelques évaluations récentes du capital national. Lettres d'Autriche: la politique commerciale et le traité de commerce avec l'Allemagne.—Les Caisses d'epargne postales.—La Colonisation de l'Afrique èquatoriale.—Lettres d'un Administre: les grands travaux publics et le personnel des Ponts et Chaussées.—La Fabrication du Coton en 1877-1878.—Lettres de la Nouvelle-Calédonie.

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Year, £1 16s; Six Months, 18s.

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# HUBBUCK'S PATENT WHITE ZINC PAINT

Is the most durable and beautiful paint known, does not stain or discolour with the atmosphere of large towns, and by their process, which is patented, is cheaper in use than White Lead.

Each Cask of Pure White Zinc is Stamped—"HUBBUCK'S, LONDON, PATENT."

HUBBUCK'S PALE BOILED OIL

Being much purer than raw linseed oil, is the only boiled oil that can be used for White and delicate coloured Paints. It dries quick and hard, never blisters, and is more durable.

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For Coating Iron and Wood Ships' Bottoms; a preservative against fouling and corresion. This composition is ready for immediate use, and obviates the waste of carrying unmixed Paints, Oils, Driers, &c. It is also applicable to all the purposes of other Paints.

HUBBUCK'S WHITE LEAD, COLOURS, OILS, AND VARNISHES

Are the best and therefore the Cheapest, and are properly packed for Exportation to all Climates.

THOMAS HUBBUCK AND SON, 24 LIME STREET, LONDON.

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(WRIGHT'S SAPO CARBONIS DETERGENS.)

ANTISEPTIC, DETERGENT DISINFECTANT.

The most healthful, agreeable, and refreshing Toilet Soap in the world. By its daily use, freedom from infectious diseases is secured; the complexion improved; pimples, blotches, and roughness removed, the skin made clear, smooth, and lustrous.

"In our hands it has proved most effective in skin diseases."-Lancet. "It is the only true antiseptic soap."—British Medical Journal.

In TABLETS, 6d and 1s each, of all Chemists.

W. V. WRIGHT & Co., Southwark street, London. CAUTION .- Beware of Spurious Imitations under fanciful Names.

REMARKABLE INDEED, are the effects of LAMPLOUGH'S PYRETIC SALINE in Preventing and Curing Smallpox, Fevers, and Skin Diseases. Excellent, refreshing and invigorating to the constitution. Sold by Chemists. Have it in your Houses.

THE COAL-TAR

WRIGHT'S PILULA CARBONIS DETERGENS, disinfecting, purifying, aperient, the only pill extant possessing these threefold properties. A boon to every class. In boxes, 13½d and 2s 9d each, of all chemists.—W. V. Wright and Co., 50 Southwark street Sole Proprietors.

HOLLOWAY'S OINTMENT.—
Sores, wounds, ulcerations, and other diseases affecting the skin, are amendable by this cooling and healing unguent. It has called forth the loudest project from process who have suffered for recent affecting the skin, are amendable by this cooling and healing unguent. It has called forth the loudest praise from persons who have suffered for years from bad legs, abcesses, and chronic ulcers, after every hope of cure had long passed away. None but those who have experienced the soothing effect of this Ointment can form an idea of the comfort it bestows by restraining inflammation. Whenever this Ointment has been once used it has established its own worth, and has again been eagerly sought for, as the easiest and safest remedy for all ulcerous complaints. In neuralgia, rheumatism, and gout, same application, properly used, gives wonderful relief.

T. J. AND J. SMITH'S DIARIES for 1879 are Now Ready, and can be had of all Booksellers and Stationers, published by T. J. Smith, Son, and Co., 83 Queen street, Cheapside, London.

DR LOCOCK'S PULMONIC Disorders (this week) by Dr Locock's Pulmonic Wafers.—Read the following from Mr J. E. Midgley, Dispensing Chemist, 100 Wellington road, Toxteth Park, Liverpool, Dec. 23, 1878: "As a preventative to throat and chest affections, and all bronchial disorders, they are invaluable." Dr Locock's Wafers give instant relief and a rapid cure to Asthma, Consumption, Coughs, Bronchitis, and all disorders of the breath, throat, and lungs. Price 1s 14d and 2s 9d per box.

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The Medical Profession, for over Forty Years, have approved of this pure solution as the best

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ACIDITY of the STOMACH, HEARTBURN, HEADACHE, GOUT, and INDIGESTION. And me the safest Aperient for Delicate Constitutions Ladies, Children, and Infants.

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THE MERCANTILE BANK OF PERU (Limited), 5 Copthall buildings, Throgmorton street, London, E.C., is prepared to undertake the COLLECTION of Bills of Exchange, and to transact Banking Business generally with Peru.

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Incorporated by Royal Charter, 1847.

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Apply at the Offices, 54 Old Broad street, E.C.

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LONDON CHARTERED BANK
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No. 88 Cannon street, E.C.
Paid up Capital, One Million.
Letters of Credit and Drafts granted on the Bank's
Branches in Victoria and New South Wales. Bills
negotiated and collected.
DEPOSITS for fixed periods accepted at agreed
rates of interest. Apply at the London Offices.
WILLIAM MARTIN YOUNG, Secretary.

# THE CLYDESDALE BANKING

COMPANY.
Incorporated under Act of Parliament.
Established 1838.
HEAD OFFICE—Glasgow.
Capital Paid-up, £1,000,000. Reserve Surplus Fund,
£500,000.
LONDON OFFICE—30 Lombard street, E.C.

Current accounts and deposit accounts kept according to the usual custom.

Deposits at Interest received.
Customers' securities taken charge of, Bills, Cheques, Dividend Warrents, and Coupons collected, and Investments and Sales of Securities effected.

Letters of credit issued free of charge on all the branches of the Bank; also on the several establishments of the Merchants' Bank of Canada.

Every other description of Banking business transacted.

HUGH MUIR, Manager.

30 Lombard street, London, E.C.

THE AGRA BANK (LIMITED).

ESTABLISHED IN 1833.—CAPITAL, £1,000,000.

HEAD OFFICE—Nicholas lane, Lombard street, London.

BRANCHES in Edinburgh, Calcutta, Bombay, Madras,

Kurrachee, Agra, Lahore, Shangai.

CURRENT ACCOUNTS are kept at the Head Office on
the terms customary with London Bankers, and interest allowed when the credit balance does not fall
below £100.

DEPOSITS received for fixed periods on the following

DEPOSITS received for fixed periods on the following

terms, viz.:—
At 5 per cent. per annum, subject to 12 months' notice of withdrawal.
For shorter periods deposits will be received on terms to be agreed upon.
BILLS 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.
SALES AND PURCHASES effected in British and Foreign securities, in East India stock and loans, and the safe custody of the same undertaken.
Interest drawn, and army, navy, and civil pay and pensions realised.
Every other description of banking business and

Every other description of banking business and money agency, British and Indian transacted. J. THOMSON, Chairman.

HONG KONG AND SHANGHAI
BANKING CORPORATION.
Capital, \$5,000,000. All paid up.
Reserve Fund, \$1,200,000.
COURT OF DIRECTORS AND HEAD OFFICE IN HONG
K(NG.
COMMITTEE IN LONDON.
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E. F. Duncanson, Esq. (of Messrs T. A. Gibb and Co.).
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MANAGER—David McLean.
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BRANCHES AND AGENCIES.

BRA	NCHES AND AGEN	CIES.
Hong Kong. Shanghai. Hankow. Ningpo. Amoy.	Swatow. Foochow. Yokohama. Hiego. Manila. Saiyon	Singapore, Bombay. Calcutta. San Francisco London.

Saigon.

The Corporation grant Drafts upon and negotiate or collect Bills at any of the Branches or Agencies; also receive Deposits for fixed periods, at rates varying with the period of deposit. For 12 months certain, they allow 5 per cent. per annum.

The Corporation issues Letters of Credit, negotiable in the principal cities of Europe, Asia, and America, for the use of travellers.

They open Current Accounts for the convenience of constituents returning from China, Japan, and

of constituents returning from China, Japan, and

India.

They also undertake the Agency of constituents connected with the East, and receive for safe custody Indian and other Government Securities, drawing Interest and Dividends on the same as they fall due Dividends are payable in London on receipt of the advice of meeting in Hong Kong, held in February and August.;

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

Threadneedle street, 1878.

#### NATIONAL BANK OF THE

Incorporated by Acts of the Legislature of Victoria, South Australia, and Western Australia. Capital, £1,000,000. Paid-up, £750,000. Reserve fund, £250,000.

Offices-149 Leadenhall street, E.C.

This Bank conducts banking business of every description with the Australian Colonies upon current terms. Approved bills negotiated or sent for collection and Letters of Credit granted upon the Bank's branches in Victoria, South Australia, and Western Australia, and its Agencies in New South Wales and Queensland.

T. M. HARRINGTON, Manager.

# UNION BANK OF AUSTRALIA. Established 1837.

HEAD OFFICE-1 Bank buildings, Lothbury, E.C.

LETTERS of CREDIT and BILLS on DEMAND, or at Thirty Days' Sight, are granted on the Bank's Branches throughout Victoria, New South Wales, Queensland, South Australia, Western Australia Tasmania, and New Zealand.

BILLS on the Colonies are negotiated and sent for

DEPOSITS are received, at notice, and for fixed periods, on terms which may be ascertained on application.

W. R. MEWBURN, Manager.

#### BANK of NEW SOUTH WALES Established in 1817.

LONDON OFFICE-64 Old Broad street.

Letters of Credit and bills granted upon the branches in the Australian and New Zealand Colonies. Bills purchased or forwarded for collection.

DEPOSITS RECEIVED FOR FIXED PERIODS on terms which may be known on application.
DAVID GEORGE, Secretary.

#### Moscow DISCOUNT BANK, MOSCOW.

BALANCE per 1/13 December, 1878.

por and per action	acre co.
Assets.	Rbls. cpks
Cash in hand	527,302 39
Cash at Bankers	1,338,600 00
Treasury Bonds at short dates	100,000 00
State Bank receipts	1,500,000 00
Bills discounted: Rbls. cpks.	
(a) Bills with several	
endorsements 6,018,177 14	

(b) Bills with one signature against additional security in stocks and shares... 629,817 78 6,647,994 92 Advances on securities ..... 6,214,264 02

Bullion account ..... 224,095 04 Government and other stocks bearing 4,984,914 68 Foreign bills ..... 294,707 47 Bills unpaid ..... 1,787 03 Advances due ..... 11,200 00 Mercantile expenses to date ..... 140,774 75 Furniture and fixtures..... 43,979 23 Sundry debtors ..... 86,862 04

22,116,481 57 LIABILITIES. Capital paid up ..... 3,000,000 00 Reserve fund ..... 177,328 64 Deposits:-Rbls. cpks. (a) In current accounts 8,592,519 92 (b) At call and short notice ..... 907,970 79

(c) For fixed periods ... 7,481,116 53 16,981,607 24 Special account with State Bank against security 500 00 Foreign accounts ..... 1,202,459 10 Accepted bills ..... 15,000 00 Unclaimed dividend ..... 6.059 00 Interest on deposits ..... 189,083 86 Interest, commission, &c..... 538,547 76 Sundry creditors .....

22,116,481 57

5,895 97

THE COLONIAL BANK OF

NEW ZEALAND.

Incorporated by Act of the General Assembly, 1874.
Capital, £2,000,000; Subscribed Capital, £1,000,000;
Paid-up, £356,385 10s; Reserve Fund, £36,000.

Number of proprietors, 2,116.

LONDON OFFICE—No. 13 Moorgate street, E.C.

DRAFTS issued on the Branches in the principal Towns and other places in New Zealand. Bills negotiated and collected, and other Banking business transacted with the Colony.

DEPOSITS received for fixed periods at liberal rates of interest, which may be learned on application.

DAVID MACKIE, Manager.

Singapore, Penang.
Batavia, Sourabaya.
Hong Kong, Foochow, Shanghai.
Yokohama. MENTS ..... JAVA.. JAPAN .....

BANKERS. | London Joint Stock Bank. Bank of England.

The Bank receives money on deposit, buys and sells Bills of Exchange, issues Letters of Credit and Circular Notes, and transacts the usual Banking and Agency business connected with the East, on terms to be had on application.

# NEW

NEW SOUTH WALES

The Bank of New South Wales, Financial Agents
for the New South Wales Government, will PAY, on
and after the 1st proximo, the HALF-YEAR'S INTEREST, due in London on the 1st January, 1879, on all
Debentures issued by that Government.

Coupons and claims for interest must be left three
clear days for examination, and forms for specifying
the same may be had an application at the Bank.

DAVID GEORGE, Secretary.

Bank of New South Wales, 64 Old Broad street,
London, 2nd December, 1878.

VICTORIA (AUSTRALIA)

The London and Westminster and London Joint
Stock Banks will PAY, on and after the 1st proximo,
the HALF-YEAR'S INTEREST, due 1st January,
1879, on the Debentures issued under the authority
of the Public Loan Act, October, 1865, and negotiated
through the six Associated Australian Banks.

The Interest Coupons must be left three clear days
for examination, and forms for specifying the same
may be had on application at the London and Westminster Bank, Lothbury; or the London Joint Stock
Bank Princes street.

Bank Princes street.
For the London and Westminster Bank,
W. ASTLE, Manager.
For the London Joint Stock Bank,
W. F. NARRAWAY, General Manager.
London, 2nd December, 1878.

# VICTORIA (AUSTRALIA) FIVE PER CENT. RAILWAY LOAN (1868).

FIVE PER CENT. RAILWAY LOAN (1868).

The London and Westminster and London Joint Stock Banks will PAY, on and after the 1st proximo, the HALF-YEARLY INTEREST, due 1st January, 1879, on the Debentures issued under the authority of the Railway Loan Act of 1868, and negotiated through the six Associated Australian Banks.

The Interest Coupons must be left three clear days for examination, and forms for specifying the same may be had on application at the London and Westminster Bank, Lothbury; or the London Joint Stock Bank, Princes street.

For the London and Westminster Bank,
W. ASTLE, Manager.

For the London Joint Stock Bank,
W. F. NARRAWAY, General Manager.

London, 2nd December, 1878.

VICTORIA (AUSTRALIA)
FOUR PER CENT. RAILWAY LOAN.
The London and Westminster and London Joint
Stock Banks will PAY, on and after the 1st proximo,
the HALF-YEAR'S INTEREST, due 1st January,
1879, on the Debentures issued under the authority of
the Railway Loan Act, 1873, and negotiated through
the six Associated Australian Banks.
The Interest Coupons must be left three clear days
for examination, and forms for specifying the same
may be had on application at the London and Westminster Bank, Lothbury; or the London Joint Stock
Bank, Princes street.
For the London and Westminster Bank,
W. ASTLE, Manager.
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London, 2nd December, 1878.

VICTORIA

FOUR PER CENT. PUBLIC WORKS AND
RAILWAY LOAN.

The London and Westminster and London Joint
Stock Banks will PAY, on and after the 1st proximo,
the HALF-YEAR'S INTEREST, due 1st Jannary,
1879, on the Debentures issued under the authority of
the Public Works and Railways Acts, 1876, and negotiated through the ten Associated Australian Banks.
The Interest Coupons must be left three clear days
for examination, and forms for specifying the same
may be had on application at the London and Westminster Bank, Lothbury; or the London Joint Stock
Bank, Princes street.

Bank, Princes street.

For the London and Westminster Bank,
W. ASTLE, Manager.

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London, 2nd December, 1878.