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## MINISTERIAL RESPONSIBILITY AND PARLIAMENTARY CONTROL.

The question whether the Council to assist the Minister for India shall be elected by some constituency manufactured for the purpose, -a constituency whose responsibility is so remote as scarcely to be tangible, or whether it shall be nominated by the Crown upon the advice of its responsible Ministers, involves a much larger and more comprehensive principle than is at first sight apparent. No doubt, in all Constitutional Governments, the principle of representation forms a necessary and essential element. It is through it that the opinions and the will of great masses of the population are condensed into a manageable compass, and thus, through a limited number of representatives, produce a collective influence upon the policy of the State and the measures of the Government. But there is another principle in free government equally essential to its success, and to the interests of the people in the conduct of affairs, and that is, clear and undivided responsibility. The natural line of distinction between these two principles seems to be identical with that which divides the legislative and executive functions of a Government. In the former, the representative principle finds an ample and legitimate field for its free and healthy action. In the latter, it is only in proportion as individual responsibility is clear and well defined, that vigorous action and full accountability are secured. If experience in the affairs of constitutional government has taught us anything, it is to mistrust a popular assembly in the exercise of executive functions, as much as we would mistrust legislative functions in the hands of the Executive Government. But if these principles be true in general, they are speciaily so in the case of the Home Government of India, inasmuch as no constituency exists, or can be framed, which has any special interest in Indian affairs, or title to influence or control them ;-and, moreover, if there were such a body, it would be impossible for it to exercise its functions, without materially weakening the responsibility of the Minister for India and his colleagues to Parliament. In the case of India, as in all other cases of high national policy, public opinion will be best brought to bear upon it, by the most perfect
representation of all classes in Parliament, and by the undivided and single responsibility of the Executive Government to that body of representatives. However tempting, therefore, at first sight it may be for Parliament to try to find some means of forming a Council for India independent of the Crown, we are not surprised to find that one, who so well understands the constitution, both theoretically and practically, as Lord John Russell is admitted to do, resisting all such attempts, and contending for direct nomination from the Crown, as the only means of maintaining that complete responsibility which is essential in order to place Parliament in its true and legitimate relationship to the Executive Government.

But we have said that this principle has a more extensive and important application than is at first sight apparent. That the legislative or representative portion of the Government should feel a jealousy of the executive, is not only natural but necessary. That this jealousy should lead to attempts on the part of Parliament to pare down the power of Ministers and of departments, and to usurp their functions, or to place them in other hands, is not a matter of surprise :-but this is never done without impairing the real power of the House of Commons over the Executive. Of late years there has been a strong tendency to deprive Ministers of patronage. A variety of schemes have been resorted to with that view. With regard to first appointments, the competitive principlehas partly had that effect;-for thenew system not only includes a competent examination, and thereforeasecurity that no disqualified person shall enter the public service, butit also includes a competitive principle, whereby no one can be appointed although he reaches the requisite competency, unlesshe is also the most competent of some three or four who happen to be examined at the same time. Of that we do not complain, for as all the nominations rest with the Minister, he is still responsible in some degree for all; but if the competition were thrown open to every self-proposed comer, with the mere check of good written characters, the responsibility of the Minister would cease altogether. Then, with regard to promotions in the service, the fashion is to deprive the responsible Minister of these, and to intrust them to the irresponsible superior officers of the subordinate departments under the Minister. This is done, because it is apprehended that the Minister at the head of a department will be more likely to make these promotions subserve his private ends or political interests. We are not prepared to say that the system, so far as it has been tried, has worked ill. But we doubt much whether its real working has become known. Where there is a Board, such as the Customs, in which the Chairman and all the Commissioners take an active part in the management of the affairs of the department, we have a good security against partiality; but where the Chairman of a Board is the entire Board, or where subordinate departments, as in the case of the Admiralty, are superintended by single officers, it is not to be denied that great room exists for an abuse of power, and that in a way which is never likely to meet the light.

If Parliament would really wish to preserve unimpaired its most complete control over public affairs, it will be careful how it permits any duty belonging to a Minister to be transferred to a subordinate authority. The Minister is in his place in Parliament ready to be challenged, and must be prepared to aniswer all complaints ;-and one of the legitimate uses of party, is, that it excites that vigilance which gives a
ready ear to all complaints against a Minister, and a prompt desire to expose abuses. In the case of a subordinate officer, not in Parliament, and not directly responsible to it, the case is very different. Nor is this power on the part of Parliament a dead letter:-on the contrary, it is one of the most influential means of controlling a Ministry. Every one remembers the exposures which took place with regard to the exercise of the $\Lambda$ dmiralty patronage during the elections of 1852. But if those abuses had even been much greater, and yet had not taken place in relation to Parliamentary interests, or had members of the Government not been implicated, what inducement would the House of Commons have had to meddle in the matter? Again, every one remembers the more recent case of a high legal appointment to one of the Australian Colonies. The functionary had actually sailed to take charge of his office, when by the interposition of Parliament, and a subsequent inquiry, the Minister was compelled, rightly or wrongly, in deference to the opinions of the Opposition, to cancel the appointment. Again, a member of Parliament, the privatesecretary of a Minister, was appointed to a Colonial Governorship; but beforehe sailed, the vigilance of an Opposition brought to light transactions which left the Minister no choice but to rescind the appointment. Again, it cannot be denied that the fate of the late Government had an intimate connection with the exercise of Ministerial patronage. Those, therefore, who contend that Parliament can exercise no control over the appointments made by Ministers, must have forgotten the circumstances attendant upon the inquiry of 1853 into the proceedings of the Secretary of the Admiralty ; they must have overlooked the cases of Mr Stoner, Mr Lawley, Lord Clanricarde, Mr Howard, and Mr'Tollemache. Nor must they commit the mistake of thinking that these objectionable practices can be avoided by taking the power out of responsible hands, and placing it in those which are not seen and cannot be directly called to account in Parliament, and with regard to whom, therefore, there is no motive for vigilance. On the contrary, the more Parliament insists that Ministers shall perform every act, even to the exercise of patronage, upon their own undivided responsibility, the more direct will be the control of the House of Commons, and the greater will be the power and influence which it will exert, and that in the most legitimate way, over the Executive Government of the country. In place, therefore, of attempting to circumscribe the powers, and thus to weaken the responsibility of Ministers, all proposi tions which tend in that direction should be looked upon with the greatest jealousy by the popular party in Parliament. The country has rejected with derision the attempt to divide the responsibility of governing India between the Minister and the ten-pound occupiers of Liverpool, Glasgow, Belfast, and other places, and we have no doubt will wisely decide that the elective principle is incompatible with that full accountability which it has a right to exact from every Government.

THE GOLD DISCOVERIES IN BRITISH NORTH AMERICA.
GoLD discoveries have became so common of late years, that we often forget in England what it is that constitutes their real significance. The news received last week that gold had been discovered in considerable quantities in the British North American territory opposite Vancouver's Island, has called forth scarcely a word of remark from the English press. Now no doubt the discovery of the gold itself is sufficiently unimportant. The only fear in the present condition of the gold-fields, is that the value of gold may be greatly depreciated whenever the process by which it is now to a considerable extent displacing silver on the continent of Europe comes to an end,-and this depreciation is in every way an event to be dreaded, at least by countries whose legal standard is gold. But the value of the gold discoveries is not in any way to be measured by the value of the gold. It is a very curious fact, that the one product whose value in exchange is everything, should have been discovered chiefly in regions where there was at the time of its discovery no wealth at all
to exchange, and no inhabitants to exchange it The effect has been that the rich medium of exchange has acted as a magnet on the populations of the world, which would have been attracted far more slowly to the same regions simply for the sake of their natural productiveness, and has created a world of industry and real wealth where none would otherwise have grown up. The costly medium of exchange, which was first adopted in order to render the spread of real wealth more easy and equal, thus seems to be further effecting the same purpose-of equalising the distribution of wealth-by the mere law of its distribution beneath the ground. It draws industry to the formerly desert tracts of Australia, California, and British North America,-so thinning the civilised portion of the world of its trained and most energetic labour. And though the one attraction by which they are drawn thither is not one which can long add much to the real resources of the world, yet incidentally that purpose is necessarily effected, andeffected exactly where it would otherwise be mostdifficult to effect. As soon as the labour employed in these new gold-fields so raises the demand for ordinary articles of consumption, that it becomes more profitable to produce on the spot such of them as can be produced at less cost than they can be imported, we have a world of real wealth coming into existence which may become before long of far more permanent value than the metal which brought it into existence. Indeed, we find that the gains of the gold-fields decrease rapidly as soon as the surface has been fairly ex-plored,-the expense and trouble of sinking to any considerable depth being very great,-so that just as the real productive resources of the country-those resources which will themselves sustain and remunerate labour, instead of merely exchanging for other things which would sustain and and remunerate labour-are beginning to be developed, the foscination of the original attraction is beginning to wear off. It is a very remarkable aspect of the recent gold discoveries, that they have peopled with the most enterprising and skilled industry of the most civilised kingdoms in Europe, countries which might otherwise have waited for centuries to be peopled,-and then, when the true and permanent resources of these countries are once fairly brought to light, great portion of the labour drawn thither by the gold is enlisted in these really productive undertakings

It seems now pretty certain that the gold region of California, which has already peopled by its attractions a nearly barren coast, really extends northwards, and though not hitherto proved to exist in Oregon, it at all events re-ap. pears directly to the North of the line which divides British territory from the United States on the mainland opposite Vancouver's Island. Great quantities of gold have been found in the Frazer river, which empties itself into Bellingham bay just opposite the island, and again further inland in the Thompson river it has been discovered by the Indians. The miners of California were abandoning their operations for the richer surface diggings of the Frazer river, and the population of the British island of Vancouver were also flocking to the opposite coast. The chief mines on the Frazer river are distant about 75 miles from Bellingham bay -the bay at the N. W. corner of Washington territory and just below the line of demarcation between British and United States possessions. Bellingham, which is just opposite the S. E. corner of Vancouver's Island, will therefore become the great starting point for the mines, and none will have so many new opportunities of commerce as will those inhabitants of that fertile island who choose to resist the gold rage for the sake of supplying the gold-diggers with food. Vancouver's Island has a soil and climate which cannot but profit by this rush of population to its neighbourhood. Its latitude is that of Great Britain, but its climate must not be tried by the standard of the same latitude on the East coast of America The Western coast is a far milder and finer climate, and the island contains about 16,000 square miles of fine soil. It is divided from the continent of America by a sound which contains more than one fine harbour and much good shelte for ships. We cannot, therefore, well overestimate the in fluence on its resources, and the resources of the neighbour ing American territory of Washington, which will be exer cised by this flow of industry and wealth into its neighbourhood. Not only will a large market be suddenly opened for the sale of all the produce of this fertile region, but a manr time trade must be drawn thither from England, the United

## June 121858.$]$

States, and from China by the gold exports, which will probably develop many new resources besides those of mere agriculture.

In the meantime, whatever be the permanent result to the prosperity of the coast of British North America and the neighbouring island, there is no doubt that the immediate effect must be to open a new market for British manufactures. It is sometimes the custom now to depreciate the value of new markets. And doubtless if the only effect of them were to raise the price of the products exported thither, and to give us in return superfluous supplies of an article like gold, of which the value is mainly an exchange value,so that a smaller quantity representing a greater value per ounce would be of as much use to the world for the purpose of effecting exchanges as a larger quantity representing a less value per ounce,-we might well question the importance of new markets to the community at large. But this cannot easily be the only result. At first, no doubt, it is the main result of such discoveries as the Australian and Californian gold-mines. But soon, as we have hinted, a fresh and more important result follows. The gold-diggers attract capital and producers of all kinds in proportion to the capabilities of the country. It soon becomes evident which of the products that are at first always imported to the gold district could be produced at better advantage in the neighbourhood. Where the facilities for such production are marked and decisive, the import trade ceases, and soon an export trade of those products will commence. The facilities for production being special and local, the production in the new country will supersede much of the production in the old, which will then have more capital and labour to spare for branches of production in which it has a more decisive advantage. In this way capital and industry are economised, and, therefore, the whole wealth of the world increased.

It is remarkable that at the very time in which these temptations have sprung up to draw labour to British North America, the folly of the Californian Government has alienated a large section of its own industrial population, and given them a motive for migrating to the neighbouring British territory. The Times correspondent from San Francisco tells us that "A bill to prohibit negro immigration, and to place the coloured people now in the country under severe restrictions, is on its progress' through the Californian Legislature. The coloured people, not choosing to submit to the degradation, have determined to abandon the country, and 200 had already emigrated to Vancouver's Island. The same Bill provides against the immigration of the Chinese, and debars them from working in the mines after the expiration of six months from its passing. It is quite needless to point out the folly as well as the injustice of such measures in the midst of a country which is anxiously competing for the labour of the world. We have shown that the advantage of the gold-fields to these regions and to the world at large does not lie mainly in the gold, but in the equalising result produced on the distribution of population, and the certain though secondary tendency to develop a really productive field of industry. But these effects are produced, not by the gold itself, but by the organisation of subsidiary labour which congregates round the gold-finders. Nothing, therefore, can be more shortsighted than to alienate any class of the community which is likely to become a settled and permanent class,-a result which any measure that discourages immigration and encourages emigration of any sort is certain to effect. For even though the Chinese, for instance, be mere miners and have no intention of remaining after their wealth is accumulated, their expulsion will make the mining labour more remunerative, and the labour which has been brought thither to support the miners, less so. Its ultimate effect must, therefore, be to retard the very purposes which we have shown that the gold-fields answer-in developing the other resources of the districts amidst which they lie. We may regard the goldfields, in fact, as a superficial bait for labour, much of which is afterwards to be diverted to the more useful work of producing commodities valuable for use as well as for exchange. And if the labour itself which is thus attracted be not valued and cherished, the highest uses of the gold-fields are sacri-ficed,-uses in comparison with which the gold itself is quite valueless to the world, whaterer it be to the individual discoverers.

## THE INDIAN DEBT AND REVENUE

The recent considerable fall in Indian stock and railway securities may possibly excite apprehension in the public mind. That fall seems to indicate a distrust of the resources of Indian revenue which is scarcely warranted by an appeal to actual facts. That the Indian debt has increased very rapidly of late years cannot be denied. But unless we can doubt that our authority in India will be re-established within a comparatively short period, there need be no fear but that the interest on the new debt incurred in the suppression of the revolt will be amply defrayed by the increasing revenues of the Indian Government. The only question that can arise in this relation is whether or not we are now justified in drawing conclusions as to the future expenditure and revenues of India from the past. If we are, we think we can show that there is no ground at all for the grave alarm professed in some quarters as to the state of Indian finances. And that we need not expect any state of things more discouraging in the immediate future of our Indian Empire than we have had to contend with during the last twenty or thirty years, we think we are justified, in spite of Mr Gladstone's gloomy forebodings in his speech of Monday night, in assuming. It will be remembered that the last twenty years of our rule includes the period of the Affghan, Scinde, and Sikh wars, as well as one year of very large expenses on account of the mutiny. If, then, we take our estimate of the relation of Indian debt to Indian revenues from the experience of the last twenty-four years, inclusive of the debt hitherto incurred on behalf of the mutiny, we may fairly assume that we have taken a period likely to show at least as large an expenditure as any period which we can expect of like duration. It would be absurd to assume that the expenses of the mutiny are nearly at an end;-but we may fairly take for granted that the worst is passed, and that our Indian Empire will now gradually settle down into tranquillity. When Mr Gladstone speaks of fifteen to twenty millions a year as the probable cost of such military operations as we are now carrying on, he certainly uses a needlessly alarming form of speech. Fifteen millions will probably cover the expenses of this the first and heaviest year,-and to calculate on a long continuance of any like expenditure seems simply in contradiction to all our previous experience as to the duration of Indian wars.

We need not hesitate, then, to take the period of twentyfour years from 1834 to 1858 , as a period affording a far from unduly favourable standard by which to measure the financial prospects of India even during the immediate future, since there is no reason to suppose that any more extraordinary expenditure is likely to attend the present revolt than we have already experienced in India within that period. Of course it is not very easy to calculate as yet the exact expenditure even of the first year of the mutiny. But we know that the loan raised in India between the breaking out of the mutiny and 20th February, 1858, did not exceed $6,034,8841$, of which nearly two millions were subscribed in the paper of previous loans, and that the eight millions authorised to be raised in England are estimated to include the whole deficiency for the financial year 1858-9, not excepting the repayment of the money recently borrowed from the Bank of England (under the borrowing powers previously possessed by the Company) and on the security of the East lnaian bonds. It is, therefore, fair to regard the whole new debt of this very unusual year as within fifteen millions. Now in the years 1841 and 1843 alone, taken together, a debt was incurred of more than twenty-six millions to defray the expenses of the Affghan and Scinde wars ; so that we need not suppose that the expenditure necessitated by the present mutiny will greatly exceed that of former disasters, while we have every reason to hope that the results of the improvement of our administration, both as regards the assessment of the land revenue and public works, may tell very forcibly on the revenue of the next few years.

Now, in a very able paper recently resd before the Statistical Society, on the finances of India,-from which and from the various Parliamentary papers to which it refers we have taken most of the statements of this article, Mr Hendriks has considered this question of the hopeless state of Indian finances, and has elicited some results which have anything but a hopeless character. The
following is his summary of the present state of the Indian debt. We should state that the first item of $56,518,000 l$, the local debt of the Presidencies, includes the six millions borrowed since the mutiny, and brings down the debt really to the spring of 1858 :-
Sumeary or Puplic Debts (April 1858), including Debts Authobised to be Ralskd.

| Principal of Debt. |  |
| :---: | :---: |
| $\underset{56,518,000}{£}$ | East India publie debt of the Presidencies |
| 3,916,000 | Home bond debt <br> $\{$ Enet lndia Loan of 1858 (now being raised, 5 mil-) |
| 8,000,000 | $\left\{\begin{array}{l} \text { East immodiately, i,., between 8th A pril and } \\ \text { lioth impt., 1858, and } 3 \text { millions when convenient) } \end{array}\right\}$ |

Charge for Charge for
Interest.
$2,440,000$ 156,000
320,000
68,434,000 Total charge on Indian revenues exclusively ............. $\overline{2,916,000}$ Capital stock of the East India Company charged by the Imperial Exchequer, 6 millions of stock
7,500,000 redeemable at 12 millions, of which it appears $4 \frac{1}{2}$ millions are already accumulated, leaving to provide, net
\{Total Indian and home public debts of the East
$75,934,000\left\{\begin{array}{c}\text { Total Indian and home public debts of the East } \\ \text { India Company ...................................... }\end{array}\right\}$
630,000
$3,546,000$
Now a recent Parliamentary paper gives us the means of comparing the present debt with the debt as it stood in 1834. The Indian portion of the debt, that is the portion contracted in India, then stood at $35,463,489$ l. To this Mr Hendriks adds the capital stock of the EastIndia Company, which at that time was a burden of $12,000,000$ on the Indian revenue, but has since been lessened by the amount of the accumulated guaranteed fund,-so that the debt at that time was $47,463,489 l$, showing an increase between 1834 and 1858 of $28,471,000 l$ to the capital of the debt in the twenty-four years, or an addition of 60 per cent. This period includes, then, not merely the heavy debts incurred after the Affghan war, but the first, and, we trust, the heaviest year, of the mutiny. And in this period-we think we may say, one of unusual disaster-the capital of the debt has increased 60 per cent. But the interest of the debt, that is, the real burden on the public revenue, has not increased within the same period to anything like the same amount. Mainly in consequence of better security afforded by the Indian Government and the lower rate of interest consequently given, the annual charge has only increased in the same twenty-four years from $2,408,000 l$ to $3,411,000 l$, or about 42 per cent., while during the same period the revenue returns have increased from eighteen and a quarter millions to twenty-nine millions, that is, 59 per cent. It is obvious, therefore, that even the capital of the debt has increased, during this period of heavy loans, only 1 per cent. faster than the revenue, while the revenue has increased 17 per cent. faster than the annual clarge on the debt, which last alone constitutes, in fact, the pressure on the public purse.

It is clear, then, that had the increase of debt been the only cause of increased expenditure during the last 24 years, Indian finances would be in a much better state now than they were in 1834. Other causes, of far less serious kind, have contributed to prevent the State from actually saving the difference and applying it in reducing the debt. In the first place, large sums have recently been spent on public works-an expenditure which is, however, of a most profitable kind, as it almost immediately tells on the increase of revenue, and tells far more than in proportion to the increased burden. Then we are to consider that the 24 years we have taken necessarily present us with costs for survey and collection which cannot well continue at their present amount after the first orgauisation of the country is once complete. The costs of the collectorate alone have recently amounted to 20 per cent. of the total expenditure-an enormous item, obviously swelled by the frequent addition of large provinces to the British territory, where a new system of revenue-collection has necessarily been introduced for the first time during this period.

But whatever allowance may be made for the expenses of a transition period, it is no doubt true that the cost of British administration in India must always be very large in proportion to the cost of the same system at home. Even now the great want is the want of English assistants. Able men will not go into so ungenial an exile as India without the hope of some adequate compensation in the rapidity of their earnings ; and in considering, therefore, the relation of
our Indian expenditure to revenue, one of the most important points to examine is the weight of present taxation in India and the possibility of gradually enlarging it, if needful, so as to provide for more efficient government, and at the same time for redeeming, or at least adequately securing, the publiedebt. Now it is a matter of fact, proved by Mr Hendriks, that of the total revenue paid by the people of India, not more than one-fifth is at present raised by taxation. The land revenue is in no sense a tax. It is a part of the net rental reserved for itself by the State as supreme landlord. Now, rent cannot, we know, press upon the consumer of agricultrral produce, and-seeing that the land revenue has always been thus reserved by the native administrations which preceded us, and generally in much larger proportion - the claim of the Government in no way curtails the rights of the landowner. But, when we have made sub. traction of all revenue, which, like the land revenue, is not properly taxation,-or, in other words, which in no way diminishes the proper income of the people,-we find that only 27 per cent. of the whole revenue actually raised in each Presidency is left to be raised by taxation in Bengal, 23 per cent. in the Punjaub, 21 per cent. in Madras, 17 per cent. in the North-West Provinces, and 16 per cent. in Bombay, In other words, when the ratio (1) of revenue, (2) of taxation proper, to the population, is calculated, we have the following remarkable result. Each inhabitant of British India contributes on the average 4s 8d annually to the revenue, of which only ls represents proper taxation. This average amount is thus divided between the several Presidencies in 1855-6 :-

Amount of Revenue and Taxation Contributed by eace Inhabitant of the various Presidencies.


Now, if we compare with this result the taxation (proper) per head for the people of Great Britain and Ireland, we find that it amounts to 50 s per bead during the last year.

Such is Mr Hendriks' calculation. To show that it is not founded on any peculiar assumptions that would be rejected by our Indian financiers, we will quote General Briggs' estimate, calculated for a different year :-

Average Paid by Each Individual to National Revenoe.
In England, 1852
France.........
Prussia
India in 1804.

Now, we have quoted this only to prove that the Indian revenues are very far indeed from having reached a high limit -that there would be room, with the growing prosperity of the country, to increase indefinitely, if need were, the resources of the Government. Under our rule there is now absolutely no direct taxation-the property tax in Madras having been quite recently discontinued-and, as we have shown, there is an almost nominal indirect taxation. Yet, as Mr Hendriks has shown, the old native administrations were by no means timid in the imposition of taxes both direct and indirect. In Scinde there were 38 different native taxes repealed within the first three years of British rule. In the Punjaub, under Runjeet Sing, a similarly complex system of taxation prevailed. Again, General Briggs tells us that there were 800 modes of taxation in force in Mysore under the native Government before we assumed its administration. " It is evident," says General Briggs, " that it is a fallacy " to imagine that the people of India will not bear any new " taxes. We have found no difficulty in imposing a house" tax in Bengal to support the police, nor in inducing the " landholders of several districts to contribute one per "cent. for repairing roads, for maintaining schools, or "for supporting dispensaries and hospitals. It need not " be insisted on that all taxes are unpalatable, and new "ones especially; but the people of India are rational, " and if the best informed and most influential are applied to, " there would be no difficulty in creating new sources of "revenue. We find the wealthy part of the community " riding horses for pleasure, rolling in their carriages, or " conveyed in palanquins, which really contributes nothing to the public revenue. It is surely time to correct thes ' anomalous system of finance, and apply to India the law ${ }_{s}$
" of taxation on the broad and sound principles of political " economy."

It seems clear, then, first, that the growth of the Indian debt has not beeu of a kind that ought to excite alarm, since the revenue has increased much more rapidly than the pressure of the mere debt uponit; secondly, that many of the costs of our administration which have been increasing more rapidly than the interest of the debt, have arisen from the state of transition which has added so much territory to our empire ; and, lastly, that even if-looking at the still great deficiency of English supervision in the administration-the costs of our Government should not diminish as its efficiency increases, there is a very wife margin for the increase of the revenue in proportion to the increase of the internal prose perity of the country, without any danger of pressing hardly on the industry of the people. Mr Disraeli observed some months ago, in introducing his unfortunate India Bill, that great and various in talent as were the statesmen whom India had produced, she had never yet produced a great Chancellor of the Exchequer. Certainly there never was a country whose administration offered more room for the play of financial genius than India,-a country where labour contributes very little to the expenses of Government, and luxury almost nothing at all.

## depression of trade in france.

If the commercial crisis which swept over America and Western Europe in the course of the last autumn was less felt at the time in France than in many other countries, we regret to find that its consequences have proved of a more permanent, and, perhaps, of a more deeply-seated character. How far this fact may be attributed to that mischievous practice of the intermeddling of the Government in commercial matters with a view to avert political consequences, and to the consequent attempts to bolster up individuals and firms by temporary assistance, in order to postpone the evil day, and thus to avoid the inconvenience at the moment, we are not prepared to say. But certain it is, if we are to attach any authority to the best accredited statements at the time, that an extensive system of renewal of bills and of postponement of obligations took place in Paris, as well as in other parts of France, in the months of November and December last year. The avowed object at the time of these transactions was to prevent a fall in the price of commodities and in the value of securities, and to save the public from the sacrifices which they must have made if they had realised their property suddenly in order to meet their obligations. But the result has furnished another proof of the futility of all attempts of this kind to govern prices or to influence trade. The fact was well known: the accumulated stocks were matter of notoriety : the artificial attempt to maintain high prices destroyed confidence and interfered with transactions. Consumption was not stimulated by moderate reductions at the time, and further accumulation has gone on till greater sacrifices have now to be made, when obligations can no longer be put off; and the merchants in Paris, as well as other parts of France, have discovered the value of the trite saying in this old commercial country, that "the first " loss is the least."

The trade of France has received a severe check, though we believe it will only be of a temporary character. Its duration will, however, in part be determined by the artificial means which may still be resorted to, in order to avert or modify the necessary and uncontrollable consequences of a derangement of supply and demand. These are beyond even Imperial authority. But if, as we trust may be the case, matters are now permitted to take their natural course, there can be little doubt, that the new and active elements of prosperity which have of late years developed themselves in France, will soon restore the trade to the prosperous condition it has enjoyed during the last five years. We are aware that there is a general impression that much of that prosperity has existed as the consequence of mere speculation. That much private expenditure has taken place in Paris from that cause, no one will doubt. But the remarkable development of the great com| merce of France must be owing to some more |
| :--- |
| deeply - rooted and substantial reasons. These consist |

chiefly, of the great extension of the railway system, and of the consequent opening up of many new industries to which they have given rise. Since 1848, the increase which has taken place in the trade of France is, with the exception of England, more remarkable than that of any other country in Europe. In the year ending the 31 st of December, 1847 , immediately before the revolution, the value of the imports into France was $51,600,000 l$, and of exports $41,960,000 l$. As a consequence of the revolution, the imports fell in 1848 to $28,320,000$, and the exports to $37,440,0001$. Since that time, however, the trade has experienced a rapid growth-so rapid, that in 1856 , the last year for which we possess official returns, the imports had increased to $86,360,000 l$, and the exports to $86,680,000 l$, of which $62,280,000 l$ consisted of the manufactures and produce of France. In 1857 the trade was still larger. One reason among others, no doubt, why the trade of France has received so severe a check in the present year, is, the great extent to which it is dependent upon the American market. In our own case, the exports from this country to the United States have fallen off in the first three months from $6,231,000 l$ to $2,565,000 l$, and it is only the great diversity of markets which the free-trade policy of this country has opened up to us as compared with France, that has prevented that great decline from being more felt. The stagnation of business in France is again shown by our own export returns. In the first three months of last year our exports to France amounted to 1,631,000l: in the same period this year they have reached only $1,035,000 l$.

As to the financial position of France, the accounts are so contradictory that it is impossible to form an opinion worthy of reliance. But here again we have another example of the prejudicial consequences of imperfect information, and of attempts to hide the true state of affairs from the public. In the absence of full knowledge, suspicion always is excited ; and the want of confidence which consequently prevails is infinitely more injurious than the whole truth would probably be. The state of the Bourse in Paris for some time past has shown that an impression prevails, rightly or wrongly, of an adverse character to the public credit: and the depression which exists in consequence has been, and is, very great. Foreign statesmen would do well to take a lesson from England in respect to the management of the public finances. Here such complete confidence is felt, that every thing known to the Minister is known to the public, that the fluctuations in the value of our public securities are, even under the influence of serious events, confined within the narrowest limits. Publicity is the very soul of public credit:-and non-interference by official tampering is the only secure principle of trade. It is mainly from the neglect of these two axioms, that the finances and commerce of France are both suffering at this moment.

## THE OUDE AND ROHILCUND POLICY OF THE INDIAN GOVERNMENT.

There is a fixed disposition to misrepresent Lord Canning's policy in a certain section of the English Press. We extract the following from a morning contemporary of wide circulation:-
The Talookdars of Oude.-We understand that Mr Montgomery has issued a circular to the Talookdars, not only promising to restore those who have joined in the rebellion who are willing to submit to English euthority, but also offering a reconsideration of those cases which hid been settled previous to the late outbresk, thus pursuing a policy diametricaly opposi'e to that laid down in Lord Canning's Proclamstion.
Now as to the first assertion,-if it mean that Mr Montgomery has promised reinstatement unconditionally and before submission, to Talookdars still in rebellion, in order to induce them to submit-we cannot suppose that it is founded on any good authority. So complete a change of purpose is contrary to the general tenor of Lord Canning's administration, and would be imprudent, because it would be obviously "weak. But for any one to suppose that it is in any respect a policy "diametrically opposite" to that of the Proclamation, to reinstate those landholders who may have submitted to the British Government, or to "reconsider " those cases which had been settled in the summary settle"ment previous to the late outbreak," simply proves that Lord Canning's own explanations of his purpose can never have been read with common care. The following are the
words he himself uses in the correspondence with Sir James Outram:-
That unjust decisions were come to by some of our local officers in investigating and judging the titles of the landholders is, the GovernorGeneral fears, too true; but the proper way of rectifying such injustice is by a rehearing where complaint is made. This, you are aware, is the course uhich the Governor-General is prepared to adopt, and to carry out in a liberal and conciliatory spirit. It is a very different one from proclaiming that indiscriminate restitution of all their ancient possessions is at once to be gielded to the lendbolders.

Now a clearer declaration, not of willingness merely, but of positive determination to reconsider such results of the summary settlement as were considered to have been hasty and unjust, could not easily have been made, and the English Press is clearly echoing a mere unmeaning party accusation when it persists in representing the GovernorGencral as having intended to pursue a persecuting policy towards the Talookdars and landholders of Oude from which he has been subsequently obliged to withdraw.

In the letter just published from the Governor-General to the Chief Commissioner of Rohilcund, we see as clearly as ever the pervading spirit of Lord Canning's policy. We must remember that this letter was written long before any news could have reached him as to the view taken by the English Government of his Oude policy. It is dated April 28th, only two days after Lord Ellenborough's violent despatch had left London. He first points out that the general state of Rohilcund is essentially different from that of Oude, inasmuch as, though the social disorder has been almost as universa!, the active rebellion against the British Government has been confined to a few special localities. In the body of the province, although the natives have taken up arms against each other in the general anarchy of the time, they have made no demonstrations against the British Power. The paragraphs in which he lays down the line to be adopted in treating the rebels run as follows:-

His Lordship considers it just to distinguish, by a widely differing treatment, the simple bearing of arms, or even acts of social violence committed at a period when the check of lawful government wes removed, from acts directly involving treason against the State, or a deliberate defiance of its authority. Excepting instances of much aggravation, it is nit the wish of Government tha: public prosecutions should be set on foot on account of offences of the former class.

Further, in respect of treason and defiance of British authority, his Lordship desires that criminal proceedings shall be taken only against leaders, and against stich persons, whether high or low, as have distinguished themseives by activity and rancour against the Government, or by persistance in opposition to its authority after the advance of troops and the reoccupation of stations. The Governor-General will adnit to amneaty all other classes, even though they hare borne arms on the side of the rebels, provided they tender an early and complete submission. But continusnce in opposition will exclude from pardon.

Now is it not clear that Lord Canning's policy in Oude and Rohilcund has been one and the same,-constant, firm, and well-defined? In the one country he finds active rebellion absolutely universal, headed and instigated by the powerful landholders of the province. These he threatens with the confiscation of their property, but promises them liberal treatment and probable reinstatement in their rights, after submission. In Rohilcund rebellion is not found to be the rule; anarchy has prevailed, butactive and open treason has been limited to a few localities. The Governor-General accordingly lays down that the leaders of revolt alone-and in Oude all the Talookdars were leaders of revolt-are to be proceeded against. But all who are guilty of prolonged resistance, and continuance in opposition, after the occupation of a fort or town by the British, are to be prosecuted as criminals. In both cases alike Lord Canning has pursued one course. He proposes to deal mildly, indeed, but not without firmness and dignity, with the leaders-mercifully and even gently with the led.

## LORD ELLENBOROUGH ON HAILEYBURY

 COLLEGE FOR THE INDIAN CIVIL SERVICE. Lord Ellenborough is a presumptuous and dangerous statesman, but, though the last man who should be entrusted with final and unlimited responsibility, he is one of the first who should be consulted on any subject within the field of his experience. His political views have generally an idea, though frequently a mistaken idea, at the bottom of them; and his aperçus as to the results of administrative measures are frequently clear and keen. We believe he has done more mischief to India than almost any man of his generation, but the power to do that mischief originated in the clear perception of his party that he had studied Indianpolitics with no dull, though often, perhaps, with a prejudiced eye.

With regard to the change in the mode of admitting men to the Civil Service in India, Lord Ellenborough has spoken out strongly, and, we believe, in great measure, truly. He expressed a view in the House of Commons on Tuesday night, which was not, perhaps, without some class-prejudice, but certainly also not without reason. So far, at least, as his objection to the abolition of the Haileybury College is concerned, he expresses a conviction which we had already advocated strongly in these columns. He explains in an official letter addressed to the Chairman of the East India Company shortly before he quitted office, that he has reinstituted the second examination, which was a part of the original plan, in order that "we may, by this new system, ob" tain civil servants as competent, so for as more education " can make them so, as the great majority of those who "were furnished by Haileybury College," but he at the same time expresses a fear-shared in, we believe, by all who are acquainted with the action of the old system and the newthat "we may hereafter have to regret the departure from " a system which, whatever may have been its theoretical " defects, and whatever may have been its practical incon" veniences, gave us no doubt a constant succession of " civil servants distinguished by the characteristic qualities " of English gentlemen." It is not, however, because we fear that the present system, if properly worked, need fail to give us English gentlemen, that we concur in Lord Ellenborough's fear. Lord Ellenborough said in the House of Lords that he had made some inquiry into the manner in which the new principle worked, and that the result was far from favourable. "In the first place," he says, he found that "the social position of the gentlemen appointed under the competitive system was very inferior to "that of the gentlemen appointed under the old system." Now we have no very great faith in this objection, though it may probably apply to the present mode of working the present system. It was no doubt a very great mistake to abardon the plan of a second examination. Any check whatever on the disposition of ill-educated schoolboys, entirely destitute of the higher academical education, to "cram" for the examination, is of the greatest importance, And the institution of a graduated examination, with intervening intervals of time, would no doubt exert a very strong check on this tendency.

But even were this danger quite out of the question, we should still lament heartily with Lord Ellenborough the hasty step of giving up the Haileybury College. He went on to say that "from private inquiries he had instituted, he " found that after they had arrived in India, whatever their " success had been previously, their progress was not propor"tionately rapid. They stood still. They thought they had " attained their end, and that they had nothing further to do ${ }^{6}$ except to enjoy themselves in the lucrative offices conferred " upon them by Act of Parliament." Now here we have a statement exactly corroborating what might have been expected from the abolition of the collegiate system. The tendency of a special college education in common, for the members of one and the same service, is twofold. It impresses on the minds of all, and with far greater vividness in consequence of their education in common, those great objects to compass which they are to be sent to India. And besides this, it gives them an esprit de corps, a spirit of unity, a common standard of thought, which will hold to them throughout the chequered career they have to run. Now neither of these objects can be attained with anything like equal success without the preparatory collegiate education in common in England. A lad hears that he is to compete for an Indian appointment; he regards it simply as a means of livelihood, and goes through the requisite study. He attains his end, and after perhaps another period of private study, he is sent out to India. How can that lad have the same vivid impression of the career he ought to run, of the purposes for which he ought to strive, of the mighty and difficult experiment in the trial of which he will have to play so important a part,-as he would necessarily have, had he lived in an atmosphere of Indian statesmanship, as it were, for the most impressible years of his life before starting upon his career?

Again, he is to be one of the threads in a vast and looselyconstructed network by which the whole system of our Indian Empire is to be held together. Is it possible he can
discharge this function so effectually if he goes out with mere individual ends in view,-without any sense of his position in a great corporate body,-without any knowledge of those into whose hands he is to play, and who are to play into his hands,-as he could if he had contracted the college esprit de corps and the college admirations which influence a man so powerfully in his early youth? It is obvious there can be but one answer to these questions.

We confidently trust that with such a man as Lord Ellenborough, fully alive to the false step that has been taken, it may not be impossible before long to retrace that step. The question has no connection whatever with the general question of competitive examinations for the Civil Service. The entrance to the Indian College ought to be by perfectly open competitive examinations. The final appointments might be made by competitive examinations. But nothing ought to interfere with an education in common for a body of men on whose mutual influence, mutual knowledge, and community of purpose, interests so vast depend. A competitive examination may be a far better test of fitness than mere patronage. But a thorough college education is an infinitely better test of fitness than mere competitive examinations.

## AMERICAN POLITICAL MORALITY.

## FROM THE "tIMES" CITY ARTICLE.

Recentadvices from Amer ica furnish another illustration of a series of finanRelel proceedings described by the New York Times as "the most stupendous
cian system of wholesale corruption ever organised on the face of the earth." During the past few years the Federal Government, in whom all tha public lands of the United States are vetted, have been led to make free grants to various individuel States in the West for the purpose of promoting the constraction of railways. These grants have amounted in the asgregate, to many millions of acres, and it is asserted that the passing of the requisite bills through Congress was procured by the passing of the requisite bills through Congress was procured by the
most open and shameless bribery of its members on the part of most open and shameless bribery of its members on the part of
the concoctors of the several schemes. At the same time it was necessary that the local Government of each State to which the grasits were made should also be brought into the arrangements. According to the journal just quited it is commonly understood that a majority of the States in the West thus became compromised in the nost flagitious acts. It is, however, with regard to one of them especially that the disclosures now alluded to have taken place. The State of Wisconsin is held up as that in which the exposure has been most complete. The affairs of a concern called the La Crosse and Miluaukee Railroad having lately led to a demand for inquiry which could not be resisted, a committee of the Legislature was appointed to examine and report, and the whole history of the concern is now embodied in an (fficial report of 400 pages., From this it appears that the company obtained their donations of lands by the direct bribery of the entire Government of the State. Thirteen members of the Senate received bonds of the company to the amount of 35,0001 , in sums varying from $2,000 l$ to $5,000 \mathrm{l}$ each. Sisty members of the House of Assembly received sums ranging from 1,000l to 2,0001 each. Only four members voted for the Bill without pay. The Governor of the State received 10,0001 , his private secretary 1,0001 , the Lieutenant-Governor 2,1001 , the Bank Controller 2,000l, and the clerks of the House from $1,000 l$ to $2,000 l$ each. In addition, about $50,000 \mathrm{l}$ was distributed among a set of persons termed "outsiders" -lobby agents, \&c. Among the witnesses examined was Mr Byron Kilbourn, the president of the company, and this gentleman described in a manner worthy of an accomplished hand the operations which had been carried on. He studiocsly selected his phrases, abstained from using the word "bribe," but admitted that the legislators had had "a pecuniary compliment." In fact, "the subject of gratuities" had been di-cussed with them, snd he had said that in return for their voles he would "exercise a reciprocal liberality." The $10,000 l$ paid to the Governor was simply "to propitiare his feelings." Reviewing the entire narrative the New York Times insists that the most summary punishment should be inflicted on the railway company as well as on the delinquent officials. The former, it is urged, slould be visited with forfeiture of charter and lands, while the latter should be indicted; but it is added, "we are only apeaking of what should, not what will, be done; for there is very little doubt that every Wertern State would present a picture equally infamous If the facts could be ascertained with equal fulness, and puushment for bribery of public officers is something of which us jet the country bas seen no instance.'

## agriculture.

## AGRICULTURAL SOCIETIES.

 meeting at cardiffThe first considerable agricultural meeting of the season has been that of the Bath and West of England Society, held at Cardiff, in South Wales. From the reports published we gather that the show of stock was not large, and being in a remote corner, some of the finer breeds of cattle, the Shorthorns and Devons, were not numerous. Herefords, which are most popular in Wales, seem to have been more strongly represented. But the local breeds, the Welsh cattle, were badly represented. This shows that the ordinary Welsh farmers take little interest in these
exhibitions; for every one who has been amongst them or hus seen their droves of Welsh cattle at our fairs, must be aware that some very useful and profitable animals are bred in Wales. The report of the Mark Lane Express complains that Sir Charies Morgan, who is a breeder of Shorthorns, did not afford the meeting his personal support. "He certaitly entered a few cows, but these were of course at the mercy of Mr Stratton, in whom the Shorthorn show of the West of England Society is coming more and more to centre." He had the first prize cow, while the second piize and several of the commended cows were directly related to his herd. The show of Welsh ponies is spoken of as having been remarkably good; there were also some good specimens of hunting mares. Amongst the sheep the Cotswolds were pre-eminent, and the Exmoor, as mountain sheep, offered to the Welsh farmers the means of improving their own wretched breed. There was only one good lot of Southdowns, which were disqualified from having been unfairly shorn. They had more than an inch of wool upon them, and, in fact, had been clipped into shape. This sort of thing ought to be vigorously put down at all stock shows. "The Welsh breeds and other local classes were an utter failure, A native cow with a back like a razor, and with nothing but skin and bone beneath it, was one of the curiosities of the show." The implement show was large and good. At the dinner, Mr Smith, one of the judges of sheep, gave the following explanation of the way in which complaints were often made by mere spectators of the decisions of the judges :-

The practical duties of a judge are best illustrated by the fact that, a such gatherings as the present, it is their duty to keep in view the great ${ }^{\text {t }}$ object of the Society, viz., to unite with elegance and quality of flesh the great essential of constitution which can alone be produced by the cylindrical from. Again, it should be remembered that they are required to point out a class of animals that shall be best suited to the production of male animals, leaving the local societies to award their prizes for geldinge, steers, and general -tock. In so doing they are bound to adhere to symmetry and quality as the oniy foundation of this important object, leaving the larger or irregular forms to the chances I bave named. Allow me, my Lord, to claim for myself and colleagues the advantages we had in being enabled to see the animals unloosed and paraded before us to assist our judgment, while the spectator during his scrutiny has alone the chance of seeing the animals as they may happen to appear before him, attitude having much to do with the decisions they come to, and thus frequently to condemn the judges."

He also gave the following comparative measurements of the different breeds of sheep:-

I have called to my sid the assissance of "the tape," whereby to make a comparison of their girths againtt the other shetp. In doing this I selected the prize ram in each of the old classer, taking as my basis the fact that there would be fully developed in their form, and thas best suit my experiment. I will now read to you the result :-

> Girtif of Finst Prize Old Sheep.
> Southdown
> Hampshire Down
> Exmoor Mountain
> Dorset Horn
> 49 inches.
> 48 二

In the long-woolled classes the old Leicester girthed $61 \frac{1}{2}$ inches, the Cotswold 60 inches. The Welsh mountain rams from 33 nebes to 39 inches. By these figures we get comparative data; and, I may add, that if any one will visit and inspect the forms of these respective animals, they will find that it is the cylindrical form and depth of flesh that have governed this resuit, and clearly point to the Exmoor sheep as a hardy class of animal, and why they cas so will contest the storms of their mountain district. I may mention another fact-that, in measuring the prize animals in the cattle classe, we found those animals which were the deepest in their fore-quarters were also longer in their form-a circumstance rather contrary to the general views of the spectatur.

The meeting closed with a speech by an American gentleman, who stated the great progress agriculture is making in the United States. At the annnal meeting of this Society it appeared that the yearly subscription-10s per annum-is scarcely sufficient, for "an increase of members is not followed by a proportionate increase in the available resources of the society."

This is a fundamental error,-but the great difficulty is to get the farmers to give any considerable sum by way of a subscription to a society.

PARING AND BURNING LAND. There are few agricultural operations which have been the subject of more difference of opinion than the paring and burning land as the preparation for a crop. Many scientifie writers have denounced the practice as destructive of some of the most valuable elements of the soil, and consequently wasteful, while the experience of no small number of farmers has satisfied them of its practical advantages. It is, however, generally admitted that in breaking up oid turf, paring and burning is almost a necessity, as otherwise the abundance of insects, and the long period some of the old rootlets require to decay, interfere very materially with successful cultivation. It is as ordinary practice on old cultivated land that doubts of the propriety of paring and burning have been most prevalent. Still the practice has prevailed in many districte, and, where the land is otherwise well farmed, without any of that deterioration of the soil which the opponents have threatened. Like many other practices of husbandry supposed to be of doubtful utility by scientific persons, paring and burning has now been shown by scientific investigation to be a really beneficial operation.

Professor Voelcker, in a paper in the "Royal Agricultural Society's Journal," has fully investigated the subject, and has come to the conclusion that on certain soils, at all events, it is as scientifically right as it has been found usetul in practice. On the Cotswold hills in Gloucestershire, paring and burning have been carried on with much benefit, but there, too, it has been questioned by intelligent persons. The paper is a long one, but we will endeavour to state its results. The objections to paring and burning are threefold: -1 , that it destroys the organic matters in the soil, and thus causes an important waste; 2, that, although two or three good crops can be grown after after the operation, it will then leave the soil in an exhausted condition; and 3 , that it is more profitable to lay out the cost of paring and burning in the purchase of artificial manures.

To the first objection it is answered that all organic matier does not promote fertility; thatsuch viewsdepended on the humus theory, now exploded ; and that burning produced decomposition, which is beneficial to the growth of plants. All soils which contain a large amount of clay and organic matter will be made productive by paring and burning. On sandy scils the practice should be avoided. Even though some useful matters may be destroyed, greater practical adrantages can be realised by their dissipation by fire than by allowing them to remain in their natural state. It is like money well spent. Burnt clay possesses the power of absorbing moisture, and "it matters little if the organic matters in soils containing much clay are burnt away, for they still retain their power of absorbing atmospheric food for plants."

To the हecond objection the answer is, that where turnips are grown after paring and burning, as is commonly the case, and fed off with theep, or the manure made otherwise returned to the soil, there will be no loss of fertility, but the reverse. The third objection, as to the comparative benefits of the outlay in paring and burning, or in the purchase of manure, must be settled by each farmer for himself. Burnt couch, for instance, has been found to contain much phosphoric acid. A Gloucestershire farmer once said to the writer when walking over a very foul piece of land full of couch:-" What fine healthy couch, sir, and will give me next year, I don't doubt, a splendid crop of roots, although I don't mean to put a single load of manure on this land." And such are the results of paring and burning in Gloucestershit.

Again, the Professor, after stating an experimentin detail, says: -"Thus the ashes from this field contained a quantity of phosphoric acid which is equal to that quantity contained in 20 bushels of bonc-dust." This was from the dry ashes burned on an acre of land. And be adds :-"This is an important fact, and affords the explanation why vegetable ashes are so beneficial to turnips, and why better crops of roots are obtained on the thin brashy soils of the Cotswold hills, by paring and burning, than with the use of any amount of farm-yard manure, or any description and quantity of artificial manure. I once heard a farmer in our neighbourhood quite exult in the idea that he never used a single bushel of bone-dust for his turnips, and had not the leasi confidence in phosphates, or would ever think of using superphosphates, or any other newfangled manure for his roots. But are red ashes no manure? In point of fact, the land in the case before us received a heavier dressing of essentially valuable fertiliving constituents in these ashes than it would be likely to rective in any other description of manure; for I take it that no farmer would think of laying out on such poor thin soils as the one from which the ashes were obtained something like $2 l 10$ s per acre for bone-dust alone. My agnicultural friend, no doubt, was perfectly right in his practice, but not quite right in his theoretical speculations respecting the utility of phosphates for root crops. Perhaps he would have had a more favourable opinion of phosphates if he had been told that the red vegetable ashes which he had been in the habit of using in all probability contained more phosphates than a rery heavy dressing of the best superpiosphates, or perhaps 20 tons of good farm-yard manure." Amongst the summary of the Professor's conclueions are the following :-

1. The destruction of organic matter in soils adapted for paring and burning is not attended with evil consequences, because such scils contain a large proportion of clay, which, like organic matter, possesses the power of aborbing moisture and fertilising matter from the atmosphere.
2. Inert vegetable matter is changed into highly effective mineral food for turnips.
3. The operation materially improves the mechanical condition of naturally impervious soils.
4. And likewise leads to highly important changes in the chemical constitution of the soil constituents.
5. The ashes produced are specially useful to root and green crops.
6. The operation is the most economical means for raising on certain poor soils a good crop of turnips.

And lastly, instead of being an antiquated operation, it is a practice the advantages of which are fully confirmed and explained by modern chemical science.

Keferring to this paper of Dr Volcker's, M. de la Trehonnais, the well-known French agriculturist, says he found the system of paring and burning in general use in parts of the South of France.
He says :-

On the way to Grenoble, through the magnificent and fertile plain Graisivaudan, I had remarked upon many fields a multitude of littlo mounds, svetematically arranged, and undergoing the process of buroing; for the careful attention of the men in attendance, in raking freah soil over those mounds evincing symptoms of entire combustion, at once led me to suppose that aslow cbarring, rather than incineration, was aimed at, Subsequent inquiries proved tbat I was right in my conjectures.
Numerous excursions in the neighbourhood, and frequent conversation with the farmers, showed me that this practice of burning was a genenal system througbout the country, and regarded by all as a mose usefal operation-equivalent, in fact, to a complete application of manure.
The practice of paring and burning is evidently one of great antiquity. In the "Théâtre d'Agriculture," written more than three hundred years ago by the celebrated Olivier de Serres, we read a very minute description of that operation as practised in his time; and the advantages he enumerates as resulting from this mode of preparing the land, especially for green crops, fully bear out the conclusions arrived at by Dr Voelcker and the experience of the farmers in Dauphiné.
It must be borne in mind that the following passage was written more than three centuries ago; and I wish I could render in adequate modern English the quaint and picturesque old French style of the author:-
Since tilling the land is nothing else but to pulverise and acarify it, to turity capable of receiving, nourishing, and bringing the seads to maand the bettors that the operation which ellects this resurning the clas or turf which bears the praiseworthy. Nendry above all other kindo tillage, by means of which the land is perfectly well prepared; since being freed from all bardness, roots, and weeds, it is rendered fine, like ashes and afterwards fruitful in all kinds of crops. Tue land, being thus reno $\mathbf{v}_{\text {ated, }}$ will produce nothing spontaneously (buving no seeds left in its vated, will proluce nothing spontaneously (uaving no seeds left in its
bosom), but will gaily grow all that which you will commit to it. Garden crop, fruit-trees. vineyards, delight in soil thus propared more than in any other. Meadow lands are greatly benefitted by it, and become richer than anywhere else. In conclusion, this husbandry, by its excellence, may be said to be the quintessence of agricalture, and worihy of admiration ; man baving found by this artifice the means of accomplishing in ten days that which it takes the sun several years to do, preparing the land in so short a time and so well, and this by fire, that it is rendered sabtio and obedient to produce anytaing. That invention came from the burning of torn-up woods and plantatione, from which the people grew abundance of corn. For a long time has this mode of cultivation been resorted to upon cold mountains, which thus derive from fire what they lack from the sun."
Dr Serres gives a minute description of the mode of operation, which is wentical with that practisel in Graisivaudan valley at the present jay Where the turf is pared, dried, and then forced into small heaps over $f_{\text {aggot. The number of these heaps would amount to about } 350 \text { per English }}$ acre. As it is recommended by Olivier de Serres, the great point of the operation is to produce carbonisation, and not incineration, of the superincumbent vegetable and earthy matters. But, however carefully the ovens are watched, there is always a certain degree of incineration, in the centre of the heap, of those parts which are in close proximity to the fire the earthy matter becomes bricky, and of a reddish colour. This, in the experience of the most skillul burners, is to bs avoided.

FRAUDS AT STOCK SHOWS
One of those absurd frauds we occasionally hear of in connection with exhibitions of live stock was recently attempted to be prac tised on the Ayrshire agricultural meeting. One Ayrshire bull to which a prize had been awarded was discovered to have had artificial horns fixed on the natural horns, or one of them, having been accidentally broken; another prize bull was found to have had some of its deficient points, - for instance, behind theshoulders, -inflated so as to look more symmetrical. The former cheat was simply ridiculous:-the latter was accompanied by great cruelty to the animal; for it seems that the skin was punctured and a hollow place inflated.

This is said not to be an unusual practice in the district. Of course, atter these discoveries the prizes were withheld, and the individuals who had been guilty of the frauds were declared incapable of competing at the Association's future exhibitions. Other complaints were also made. It appears that the Ayrshire bulls have often a good deal of loose skin, or dewlap, between the fore legs which is considered not to indicate milk-giving properties in their offspring ; and to correct this artificially a portion of the skin is removed, when the edges of the skin being brought together adhere, and so slight a scar is left that without very minute inspection it is not discovered. The animal thus gets credit for a small dewlap it does nct deserve.
We have never heard of any similar frauds at English shows, but the way in which many of the sheep there exhibited are shorn, or rather trimmed, is often extremely fraudulent. The rue way to check such practices would be in every case in which an attempt to defraud is proved, that the offender should be at once and for ever disqualifiec. from exhibiting in future.

## iliteraturf.

Biographical and Critical Essays. Reprinted from Reviews. By A. Hayward, Esq, Q.C. 2 Vols. Longmans. 1858. The essay proper has long gone out of fashion. The topics which formerly received direct and express treatment are now incidentally discussed in reriews. Our smaller men of letters are "nothing if not critical." This state of things no doubt contributes

## June 12, 1858.]

THE ECONOMIST.
to raise the standard of literary taste and relieves us from mach truism and commonplace, but it is attended with certain evils. Paradox, which soon becomes as wearisome as platitude, and is far more mischievous, is one of these, and among others are a contemptuous ignorance of first principles and a scarcity of original and independent thought. The change, however, is not quite so great ns it appears to be. Many reviews are only essays in disguise, and, though andoubtedly marred by the assumption of a false character, are worthy of it more prolonged existence than usually appertains to their parasitical and ephemeral tribe. Of these favoured few are the reviews collected into the two handsome volumes before us. Many of them are so good that they will be at once recollected by readers of periodical literature during the last ten or twelve years, and some have been enriched, as the author states in his preface, from peculiar sources of information. It is in access to such first-hand means of knowledge that the chief excellence of these essays consists. The essays on Sydney Smith and Rogers, for instance, abound with valuable reminiscences of those distinguished men, derived from personal intercourse with them, though, we think, with such facilities the writer should have given us a fuller and mqre vivid description of their bodily presence, and of those little conversational and sccial peculiarities which are so helpful to the real understanding of a man. Mr Hayward's treatment of his subjects is that of a literary man of the world and of society, and has the limitations as well as the merits of the species. The men are regarded and estimated as members of society, with an exclusiveness which, while it brings out certain features of their character in high relief, leaves others entirely dark. It must be admitted, however, that the men of whom $\mathrm{Mr}_{\mathrm{r}}$ Hayward has written have been chosen with a judicions regard to his scope and powers. Sydney Smith, Rogers, James Smith of the "Rejected Addresses," Lord Melbourne, George Selwyn, require no metaphysical plummet, and are best treated in the light, sketchy, anecdotical manner in which Mr Hayward excels. The same felicitons fitness between author and subject is to be found in the non-biographical essays in these volumes. "Parisian Morals and Manners," "Codes of Manners and Etiquette," and "The Art of Dining," are all themes on which a well-bred, gentlemanly, able man is qualified to instruct and amuse us. "The Art of Dining," by the way, is not so much an essay, much less review, as a complete treatise, and has enjoyed the honour of separate and repeated publication. The successful treatment of a subject like this argues not only "good gifts" but great opportunities. It this argues not only "good gifts" but great opportunities. It
implies a certain social status. David Hume confessed that he implies a certain social status. David hume confessed that he
was a glutton, and expressed a gross preference for a boiled leg of mutton and turnips, and such a man may, no doubt, be a metaphysician, but to produce anything readable on the subject of cookery requires not only great natural gustativeness, but a wide experience of elegant tables, and some research into profound and well-furnished kitchens. Some portions of the treatise, such as the pages on "The Importance of Good Vegetables," the uneducated reader may understand and appreciate; but where the author rises with his subject, and attempts a comparison of the respective styles of the rival cooks Beauvilliers and Carème, it becomes underfed and envious critics to admire in silence. The following passage, however, will, perhaps, be generally intelligible :-

Tenez bonne table et soignez les "femmes, was the sum of Napoleon't instructions to the Abhé de Pradt, when despatched to gain over Poland to his cause. From Sir Robert Walpole's time downwards, the Whigs bave acted on Napoleon's maxim with singular and well-merited success ; and no one who knows anything of human nature will deny, that it is of the last importance to ararty to have s few noble or highly distinguished ment, and are all its rank and beanty, wit, eloquence, accomplishment, and agreeabilite may congregate; where, above all, each young re-
cruit of promise may be received on an apparent footing of equelity, his cruit of promise may be received on an apparent footing of equelity, his
feelings tiken cantive by kindness, or his vanity conciliated by flattery. felings tiken captive by kindness, or his vanity conciliated by flattery.
Many a time has the successful debutant in Parliament, or the author Many a time has the successful debutant in Parliament, or the author
just rising into note, repaired to Holland or Lansdowne House with unjust rising into note, repaired to Holland or Lansdowne House with un-
settled views and wavering expectations, fixed in nothing but to attach settled views and wavering expectations, fixed in nothing but to attuch
himself for a time to no party. He is received with that cordial welcome which, as the Rev. Sydney Smith has very truly observed, warms more than dinner or wine: he is presented to a host of literary, social, and political celebrities, with whom it has been for years his fotest ambition to be associated: it is gently insinuated that be may become an actual member of that brilliant circle by willing it, or his acquiescence is tacitly and imperceptibly assumed; till, thrown oft his guard in the intoxication of the moment, he finds or thinks himself irrecoverably committed, and, suppressing any lurking inclination towards Toryism, becon es deeply and definitely Whig

Mr Hayward's style is well adapted to his subjects. It is light and easy, yet sufficiently vigorous. If he is not witty, he has a true appreciation of wit, and a capacious memory for the good sayings of wits dead and alive. Several of the amusing anecdotes of well-known persons are quite new to us. We cannot resist the temptation of giving the following characteristic note of Sydney Smith's :-

Bowood, Jan. 8, 1844.
Dear Hayward, - Many thanks for yotr good-nature. From the opposite principle, the has sert meall the American abuse. They call me a minor canon eighty five years of sge, an ass, and a Xantippe, mistaking evidently the sex of that termagant person. The truth. is that neither Macaulay nor Croker are like the Falls of Niagara. Macaulay is always rising instead of falling, and Croiser bas ceased to fall, because
he can fall no lower than he has done already. We have had a very agreeable party here. I return on Tuesday.-Ever traly yours,

SYDNEY SMITE,
The only exception to the natural unaffectedness of the writing is in the opening of the essay on Rogers, which is an obvious imitation of Lord Macaulay's celebrated description of Holland House. "The man of mind was introduced to the man of action, and modest merit which had yet its lanrels to win, was first brought acquainted with the patron who was to push its fortunes, or with the hero whose name was like a trumpet tone. It was in that dining room that Erskine told the story of his first brief, and Grat$\tan$ that of his last duel ; that the Iron Duke described Waterioo as a 'battle of giants'; that Chantrey, placing his hand on a mahogany pedestal, said," \&c. It is impossible to mistake the sound of that thunder

The following passage from the essay on George Selwyn, in reference to his supposed love of seeing executions, will give a fair idea of the mixture of information, anecdote, and pleasant comment to be found in these volumes :-

The writer of a letter in the "Gentleman's Magazine," for April, 1791, supposed to be the Rev. Dr Warner, makes a gallant effiort to rescue Selwyn's memory from what be terms an unjust and injurious imputation. After urging that nothing could be more abborrent from Selwyn's character, and that he had the most tender and benevolent of hearts, the writer thas proceeds:-"This idle but widespread ides of his being fond of executions (of which he never in his life attended but at one, and that rather accidentally from its lying in his way, than from design) arose from the pleasantries which it pleased Sir Charles Hanbury Williams, and the then Lord Chesterfield, to propagate from that one attendance, for the amusement of their common friends. Of the easiness with which such things sat upon him, you may judge from the following circumstance, which I bave heard him more than once relata. Sir Charles was telling a large company a similar story to that of his attending upon executions, with many strokes of rich bumour, received with great glee, before his face, when a gentleman who sat next to the object of their mirth, said to him in low voica-'It is strange, George, on intimate as we are, that I should never have heard of this story before.' 'Not at all strange,' he replied in the same voice, "for Sir Charles has just invented it, and knows that I will not by contradiction spoil the pleasure of the company be is $z_{0}$ highly entertaining." And such was his good nature in everything." This may account for the pleasantries, but hardly for the facts, stated by Walpole and others; or for such an epistle as the following:-

I can with great pleasare inform you, my dear Selwyn, that the head is ordered to be delivered on the first application made on your part. The expense is little more than a guinea; the person who calls should pay for

Adieu, mum cher mondain.
T. Phillips."

As to tenderness and benevolence, there surely was no necessity for a suming, that the taste in question was irreconcilesble with such qualities. It was simply a craving for strong excitement; a modification of the feeling which still induces the Spanish women to attend bull fighte, and formerly lured the the gentlest and noblest of the sex to tournaments. Moreover, people were by no means so refined or squeamish in Selwyn's time as now, when the ppectacle of bloody heads over Temple Bar would oot be tolerated for an hour. Crowds of all classes pressed round to zase on those of the rebel lords in 1746; and telescopes were fixed for the use of the curious at a halfpenny a peep. "I remember" (says Johneon, as reported by Boswell) "once being with Goldmith in Westminater Abbey. While we surveyed the Poets' Corner, I said to him,

- Forsitan et nometh nostrum miscebitur istis.

When we got to Temple Bar, he stopped me, pointed to the heads upon it, and slily whispered me,

Forsitan et nomen nostrum miscebitur istis,
Nay, not thirty years ago, it was customary for the governor of Newgate to give a brealfast to thisteen or fourteen persons of distinction on the morning of an execution. The party attended the havging, breakfasted, and then attended the cutting-down, but few had any appetite for the second and third parts of the ceremonial. When wi ourselves attended, a very pretty girl (the governor's dangbter, we believe), who spoke of the sofferers as "our pecple," di-tributed the tea and coffee. She assuret us, in confidence, that the first call of the incipient amateur was invariably for brandy; and that the only guest who never failed to do justice to the broiled kidneys (for which she was famous) was the ordinary.

Country Life in Piedmont. By Antonio Gallenga. Chapman and Hall, 193 Piccadilly
IT would not be easy to find a more attractive theme than the actual life of a country uniting the beauty and charm of Italy with constitutional liberty and freedom of growth ; a country with regard o which it is truly said, that "in the success of self-government in Piedmont lie the best chances for a mitigation of the fate of the rest of Italy." The position also of the writer, born and bred an Italian of an ancient race, yet freed from the clinging prejudices and almost inevitable blindnesses of one who is himself part and parcel of the society he is describing, by an absence of five and twenty years, gives us promise of unusual correctness of information, and of a discriminating, impartial, jet kindly judgment on the present condition and hopeful future of this "Heart of Italy, In the volume now before os, these promises are conscientiously fulfilled. If Signor Gallenga "in nought extenuates," we believe he "sets down nought in malice" yet the chief effect he leaves upon his reader's mind is one of sadness and disappointment. It may be that we were before oo sanguine as to the effect of ten years of freedom on a people degraded by long oppression; or that if on impar tial, he is also a stern critic; that "in his anxiety not to be too lenient, he has become too harsh to his country," and follows too literally the advice of the wise King of lsrael, not to spare the
rod. No one, we think, can doubt that a real love for his country is the cause of his severity, or can refrain from feeling with him that "hope deferred that makes his heart sick," even while, in some degree, blaming his too ready despair of usefulness, and his forgetfulness of the truth "that they also serve who only stand and wait." Thus, immediately after asserting that the astonishing progress already made gives assurance of a perfect regeneration, he exclaims - "Aye, but it will be a work of time and patience, and my time is short, and my patience all but exhausted. Nothing, my friend, is more painful than to see how much could and should be done in this country, and to find oneself powerless to act; but, for my part, in spite of your kind words of encouragement, and even of upbraiding, I feel that I must give up the game. Not one of my friends here allows me credit for practical capacity. They have lost faith in us old Fuorusciti, or exiles, and think that by long residence abroad we have imbibed odd notions and prejudices, which counsel them to set us aside as worse than useless in the management of public affairs. They call us, and me especially, Paradossoi (Paradox mongers), and contend there is something eccentric or crotchety in all we say or do." "They are all right, I dare say, and I alone must be wrong; therefore it is but right that I should leave the matter in the hands of those who know better. They have thus far proceeded with admirable tact and discretion, firmness and resolution; and I am now more fully convinced than ever that the moral us well as civil government of a country must be left in the hands of its own people at home. Twenty-five years of absence has made me a stranger in my own country; and as I cease to hope to be of any use, I am at liberty to follow my own inclination, which draws me to the bome of my adoption."

We will now glance at some of the faults our author finds with a people confessedly the most healthy, vigorous, docile, hospitable, honest, and simple in Italy. The wretched state of the roads, which, in expectation of the universal spread of railways, no one thinks it worth while to repair, and the confusion, discomfort, and dirt of the inns, though sufficient to deter hosts of tourists from descending the southern slope of the Alps to linger in the lovely valleys of Piedmont, and thus to cut them off from the civilisation and refinement, comfort and cleanliness, which we are assured the said tourists bring with them in their carpet bags, are, at worst, temporary evils, and important only as showing the backwardness of this, in many respects, primitive land in the necessary comforts of civilised life. Railroads, in which "the Government and people at large have done wonders" since 1848, will in great measure remedy the former evil ; and the latter cannot fail to be at least lessened when the increased impetus thus given to travelling makes the nccommodation of travellers in private houses too great a tax for even this generous and hospitable people. The worst is, that dirt and disorder are not confined to the inns, but prevail universally among all ranks. "Even amongst the well-to-do Highlanders of the loftiest Alpine valleys in Piedmont, you look in vain for that tidiness, cleanliness, and thriftiness, which is so pleasingly striking in the corresponding districts of German Switzerland." The cafes are disgustingly dirty, noisy, and close. "Of the Italians it may be said not so much that they meet as that they 'pig together' in their cafes." The men smoke even at the conversaziones of their admired beauties. "I had in some instances to make my way into drawing rooms, the darkened atmosphere of which was quite as intolerable as that of a Croatian guard-room; in which 1 found the solitary lady the centre of vast clouds blown at her from all sides. Such is the incense that the devotion of Italian worshippers now burns at the shrine of beauty." Even this deplorable absence of cleanliness is chiefly discouraging as it testifies to an indolence and self-indulgence that shows itself among the upper classes in worse forms; and rouses the warmest indignation and the most urgent remonstrances of our author. Kiding or walking are taken in homœopathic doses. "Andriamo a far quattro possi," or even only " due possi," is the expression with which the young heroes invite each other to join in a "four steps" or "two steps" constitutional walk. If the least rain or sun threatens hurt to their sensitive frames, they will not venture beyond the porticoes. "Under the porticoes, therefore, they go, shuffling and shambling and falling to pieces." "An hour's ride or drive round the Piazza d'armi is promenade enough for man and beast." The old games are entirely abandoned ; even the boys have none except in some few colleges where they are of very recent introduction, and where we earnestly trust they will be sedulously encouraged. The children are generally "yellow and green, puny, peevish, 'knowing' creatures-too small in size, too old in face for their age." Yel these are to be the future leaders of Italian liberty! The boy is never "a real boy," so "can hardly ripen into a true man" "The same boy was in fact at the same time a student at college and a youth about town-a tyro, conning over supines and participles at school, a member of the conversazione at his mother's house, and a frequenter of cafés and opera houses. There is hardly any childhood or boyhood for an Italian, and hardly even the look or manoers and tastes oif either period of life."
The man is only too much what might be expected from such a mode of education. "Tha very sense of manhood seems to be extinct" in some of them; they do not scruple
to confess their impotence for even the most trivial physi cal exertion, or the inability to bear the least mental or bodily
pain; "they are perpetually craving and crying for sympathy", they " lack that stout self-reliance which ought to be ;" basis of manly virtues;" they "are especially deficient in dignity." They become unwieldy with fat even sometimes before they reach mid-life; and althnugh so languid in the active duties of life, they have few books to read, and even less inclination for reading anything but their newspapera, These remarks must be understood as applying chiefly, if not entirely, to the inhabitants of the larger towns. Of the mountaineers Signor Gallenga writes in a very different strain:-" Anything like the calmness, soberness, and earnestness of these kind, good, generous people I have seen nowhere. They have a serious, silent, modest, docile, and somewhat shy look, which seems to me akin to the little I know of the English character. They areonly gentler and weaker, less self-confident than the fortunate builders of the ' Empire on whose boundaries the sun never sets.' They are by no meens loud, but thoughtful, and at any rate are no talkers or gesticulators like the rest of the Italians. No French swagger, no Lombard or Tuscan chattiness and frivolity about them. Thes have a dignified, firm, resigned, patient air,-the air of men fit to govern themselves as well as to 'rule over the stars.'" These are two strangely discordant pictures! According as the one or the other most truly describesthe mass of the rising population, so will be the success of the expriment in self-government, upon which the hopen and sympathies of all true lovers of Italy and freedom are centred, We must pass over with a mere mention our author's vivid de scription of the glorious Alpine scenery; his information about the state of agriculture, manufactures, and public works; his well-founded lamentations over the devastation at work among the noble trees, - a senseless and suicidal devastation which takes away at once a necessary binding together and an ornament o the mountain sides; his account of the climate, which he says by "its searching cold, parching heat, and rapid though regular transitions, is admirably calculated for the development of all mental and bodily faculties,"-all these and much more we must abstain from, and end an imperfect notice with two pictures of family life in Piedmont :-
In the meantime, it would be difficult to conceive anything more melancholy than the condition of the field labourers in Piedmont, at least on the plain; and the hardships and miseries they have to endure are the more heartrending as they fall on a sober, hard-working, early-rising, long enduring, race. Their Polenta, or Indian meal porridge, which would be a substantial and relishable food, becomes distasteful, and even unwholesome, by being their constant and almost exclusive nourishment. That whole families will go through the year with scarcely a taste of fresh meat once a fortnight or a month will hardly be credited in England; nor will it be easy to conceive how, in a country where in ordinary years the vintage Would supply the wants of six times the actual population, the labouring man has often to drink water the winter through, merely for want of vais, casks, and other necessary vessels; all the while the rank grapes are literaly rotting on the branches. Their houses, which, although solid and sufficiently spacious, are so dilapidated and squalid as to be scarcely distinguishable from the abode of unclean animals, would yet be good enough in the summer time for a people, and in a country, where shelter at that season is bardly needed by day or night; but they become worse than useless in the short but cruelly sharp winter months, when the depiorable scarcity of fuel, consequent on the destruction of the woods, drives them from their hearth, and compels them to berd and hudde with the cattle in their stables-their low, noisome, nir-tight, suffocating tables, -whence they only emerge in the spring, green and yellow from ong seciusion, and exposure to the miasmas of a mephitic atmosphere.
The companion sketch, though treating of a higher sphere of society, is scarcely more enticing :-
Living from home becomes a more and more universal practice: the whole city (of Turio) is little more than a town of taverns, eating and coffee-houses: fathers, mothers, and whole families go to the cafés or catés restamants for their breukfast and other meals. The fire, in short is being put out in Italy, and with it the feelings of home and domestic offections become aitogetber obsolete. The number of single men toroughout Italy is quite appalling. There is no country in which
improvident marriages" are more carefuliy eschewed,
The love of society, the imperfect education, the mental tameness and plainness of the generality of the Italian women, the lack of entertaining books, prevailing custom, and above all things the paltry scanty fires and the saked cheerless epartments, drive the Italian husband from the sanctuary of home, and turn him into a mere lounger, a frivolous talker a pitiful idler at a café, and the very b-st of men-the most affectionate husbands and fathers (and I know some who are paragons) are no excep. tion to the rule, A woman-at least one's own womanhelpmate in this country : peither in working hours nor during that time of relaxation ard repose which in better regulated societies is her Weculiar province and domain.
We will not close our notice of this very interesting book by an extract that would imply unrelieved despondency, but ia the wordsol a more genial mood-" When the worst is said, it is impossible but to find much to admire, to love, and to hope for, in this blessed corner of emancipated Italy."

Unsula; a Tale of Country Life. 2 Vols. By the Author of Amy Herbert," "Ivors," \&c. Longman and Co We know of no tales written with an avowedly didactic purpose likely to produce such unalloyed good to the class that they address as the series that have followed "Amy Herbert." The very decided
advance which their author is making in a particular direction renders it impossible for us to allow the publication of "Ursula" to pass unnoticed. In the earlier tales, the peculiar tenets of one class of religionists were obtruded with so much earnestness and pertinecity as to mar their general usefulness by making them party-works. This character has gradually disappeared under the influence, it would seem, of a more catholic object, and in "Ursula" there is not a line relating to any peculiar doctrine or tending to excite the slightest spirit of controversy. This is a clear gain. Oar author has so much to say that is good and instructive, that anything which circumscribes her circle of readers must be a matter of regret. "Ursula" also differs from most of the previous tales with respect to the class which it addresses. A small country neighbourhood is the scene, and farmers, clerks and bailiffs, \&c.,-the intermediate class between the labourer and the small gentry,-the dramatis personæ. This change of society gives a freshness to the book, and is likely to carry it into a sphere where good books are much needed,-the supply not having yet answered the demand which improved education has created. There are many didactic writers as earnest, many more eloquent and exciting, than the author of "Ursula," but we know of none who combine so much sober right-mindedness with that amount of poetry and idealism without which no hlod can be obtained on the mind of the young. It is in this right-mindedness that consists her peculiar usefulness. Her object has consistently been,-not to excite the mind to the rigid performance of any particular class of duties,-but to open it to a sense of their relative importance. The arbitrary classification of duties, - a temptation to which earnest-minded people are peculiarly prone,-is her special object of attack. Wilful and misdirected goodness,-the last hold of the Evil One,-is the theme of the present tale, and the confusion and unhappiness that it produces are marked out with the skill and easy grace always to be found in the works of this author. In their quiet, natural mode of development and pleasant flow, they remind us not unfrequently of those most perfect models of the novelist's art, Miss Austen's tales. There is the same absence of arbilrary events and characters. Everything is the result of growth, and is evolved out of what precedes with the same inartificial sequence that we find in real life. If we examine more closely we shall, of course, see the vast difference between the two sets of tales. The web is much less finely knit in those of the present author, and the influence of a purely didactiv and a purely artistic object produces results that admit of wide contrast. The field of observation is also entirely different. Miss Austen shows a keen discernment of all the weaknesses and virtues of the natural man. Though the author of "Amy Herbert" is not deficient in knowledge of this wider field, her fine discrimination of character is only felt where the elements of religion and conscience are introduced,-and here, we think, it is more the result of sympathy and observation than of intellectual insight. She knows, and she understands how to describe, those half-feelings, half-thoughts, which form so large an element in the lives of most serious-minded people, but which, in a purely worldly novelist like Miss Austen, are ignored, and in most religious novelists are exaggerated and distorted. In establishing any comparison between Miss Austen and the author of "Amy Herbert," we must, of course, bear in mind that the one was a woman of genius, and that the other is merely a writer of ability ; but even in their respective styles there is a certain similarity. We note the same easy flow in each; though, on closer examination, the one will be found to be the result of consummate art and the other the result of no art at all. In this respect "Ursala," like all the preceding works, is deficient. More care would produce a very desirable condensation of matter, and our author need not fear the result being stiff' and artificial. We believe it impossible for her pen to be guilty of either of these faults. The tale of "Ursula" is pleasing and interesting. We have already indicated its main purpose. The key-note is to be found in the following passage:-
I had determined to do just the thing put beforeme as a duly, and not think of consequences; and I was beginning to learn-what I bave since been taught thoroughly by long experience-that when a person is in a sign-post, there is no greater mistake than to try and direct yourself by your reason. It won't help you at all; for ten to one but it is biassed by inclinareason. It won't help you at all; for ten to one but it is biassed oy inclina-
tion. Neither are friends very likely to help; for they can, for the most, only decide according to wbat you tell them. The first litule sign of duty that comes, if it is only in the way of setting your house to right", or casting up your accounts, is the sign-post set up by God's Providence; and When that is done, He will be sure to open the way wider, if you bave only patience to wait. But we are apt to uverlook the little duty, and think We will attend to it when we have set led the great one; and so we set out on the wrong road, perhaps never to regain the right one.

BOOKS RECEIVED.
Jewith Claims. C-llingridge
The Subatance of an Address by Robert Pashley, Esq., respecting the Na ure and Amount of the Criminal Business now diapposed of at the Sossions. Spotiswode The Intelligible Ratiway Guide. Kent.
Poems by Lib Whitfeld.
${ }^{\text {Lost }}$ Love Smith and Elder
The Cardinal. Bentiey,
The Lasifes of Bever Hollow. Two vols. Bentley:
Thsurance Gulde and Handoook.
The Dwellings of the Poor. He
The Confessions of a Catholie Heylin.

## yoreign $\mathfrak{C o r r e s p o n i d n c e . ~}$

## (from our correspondent.)

Parss, Thursday.
It was understood in well-informed quarters, as I informed you in my last two letters, that the circular of the Minister of the Interior directing the sale of the real property of the hospitals, and the investment of the proceeds in Government stock, would not be acted on, owing to the very general and very energetic hostility it has excited. But within the last few days circulars from the Prefect of the Department of the Saone et Loire and from the Prefect of that of the Cote d'Or to their subordinates, ordering them to take the preliminary measures for proceeding to the sale, have appeared;-that of the former Prefect is couched in terms of such arrogance that one would suppose that he is a Pacha talking to trembling Turks, not a public functionary speaking to Frenchmen. It is with mingled surprise and pain that the public have seen these circulars. In spite of them, however, I adhere to the opinion that the sale of the hospital property will not be enforced. As I have told you, the Emperor said as much to a deputation of the hospital administrators; and in two of his organs in the press, in which on important occacions the Imperial will is manifested to an admiring people, articles hare been published which, though in somewhat embarrassed language, say the same thing. The two Prefects referred to have consequently shown more zeal than discretion, and they will, no doubt, be ordered by the military Minister of the Interior to stir no more in the watter. Certain it is that the attempt to sell the hospital lands would be the most impolitic and foolish thing the Government could do; and the Emperor is not wont to be foolish or impolitic.

A report on the administration of Civil Justice in 1856, reveals the rather startling fact that not fewer than 4,159 new companies were established in the course of that year- 3,063 in what is called nom collectif, 616 en commandite, 340 in shares to bearer, 123 in shares bearing the holders' names, and 17 "anonymous." The report does not mention what capital these new companies absorbed, but it must have been enormous, and far beyond the power of the country to supply, considering how vast its previous engagements were. And, in addition to establishing 4,159 new companies at home, the French embarked largely and wildly in railway and mining and other schemes in Switzerland, Belgium, Spain, and Germany. Can we wonder, then, that a crisis followed, of great severity and almost unexampled length? From the same report it appears that the number of bankruptcies declared in the course of 1856 was 3,717 , whilst in 1855 the number was 3,540 , and in 18543,691 . Adding to the 3,717 the number standing over from the previous years, the total number of bankrupteies to be dealt with was 10,353 . Of these, 3,130 were closed, and the average of assets distributed, after paying off mortgage and privileged debtors, was 19 f 44 c per cent. In 1854 and 1855 the average was 26 and 27 per cent. The report mentions one fact which English legislators should lay to heart,-out of 214,062 commercial causes carried before the law courts in the course of the year, not fewer than 203,521 were decided. A more expeditious administration of commercial justice could hardly be obtained.

A newspaper calls attention to the fact that the example of Paris has communicated to a vast number of provincial towns, little as well as great, the mania for incurring outlays in improvements and embellishments. In consequence of this, almost all these towns have had of late years to raise loans, or to increase local taxes, or to do both. In the course of last session alone, not fewer than between forty and fifty towns obtained authorisation from the Legislative Body to raise loans, and a great number of these were allowed to levy taxes.
Generally speaking, commerce continues in the same situation as it has been for weeks past. But some favourabie symptoms present themselves. In the Moniteur of this morning, for example, the Government announces that the indirect taxes, which are powerfully influenced by the state of trade, were last month $1,949,477 \mathrm{f}$ more than in the corresponding month of 1857 . The last return of the railway receipts, which are for the week ending the 27 th ult, are also better than they have been for a considerable time past,-the diminotion per kilometre, compared with the corresponding week of 1857, having been only rather more than $9{ }^{3}$ per cent. on the Orleans line, rather more than 41 on the Northern, not quite $3 \frac{1}{2}$ on the Eastern, and rather more than $1 \frac{1}{2}$ on the Southern; whilst the Mediterranean presents an increase of upwards of $\delta \frac{1}{2}$ per cent., the Western of nearly 3, the Lyons to Geneva of nearly 351 , and the Dauphiné of upwards of $28 \frac{1}{1}$. In presence of these symptoms, commercial authorities recommend more strongly than ever that holders of goods should endeavour to diminish their large stocks by consenting to a reduction in prices, so as to tempt purchasers, instead of holding out week after week and month after month for high prices, which there is not the slightest probability can ever be obtained. In the case of wineproducers, in particular, this obstinacy in holding out is represented to be almost suicidal:-the appearance of the growing vines is magnificent in the extreme, and the season is sufficiently far advanced to render it likely that they will not sustain any very grievous injury; yet holders will not sell their stocks on
hand at prices which the public is disposed to give, so that they are actually likely to have an extraordinarily ubundant yield this year added to their large existing stores. And ail the while they overlook the not unimportant fact that the public have of late years, on account of the dearness of wines, accustomed themselves to beer and other drinks in the place of wines;-and that it may not be easy to induce them to change the custom.

The Bourse was very bad on Friday, Saturday, and Monday, but on Tuesday, yesterday, and to-day it has been better. The Three per Cents., which last Thursday closed at 69 f 553 , are today at 68 f 5 c ,-that is to say, the half-year's dividend having been taken off, they have not declined. The Credit Mobilier shares, which were ai 612 f 50 c , are at 602 f 50 c ; the Orleans Railway, which were at $1,215 \mathrm{f}$, are at $1,197 \mathrm{f} 50$; ; the Northern Railway, which were at 905 f for the old shares and 727 f for the new, are at 910 fand 732 f 50 c ; the Eastern, which were at 615 f , are at 620 f ; the Mediterranean, which were at 737 f 50 e , are at 738 f 75 c ; the Southern, which were at $480 f$, are at the same price; the the Southern, which were at $480 f$, are at the same price; the
Western, which were at $562 f 50 \mathrm{c}$, are at 572 f 50 c . What has caused the improvement of the Bourse during the last three days is the belief that the Government bas at last consented to afford some relief to the railway companies, in the shape of a guarantee of interest on loans to be raised by them, and in facilitating the raising of the said loans. This will save the companies from the terrible necessity they were under by their contracts with the Government of raising the enormous sum-some calculations make it from $70,000,000 l$ to $90,000,000 \mathrm{l}$ sterling-in the space of ten years, for the +xecution of the 4,500 miles of which they have obtained the concession.

At a aneeung of the "Messageries Imperiales" Steam Navigation Company, held a few days back, a dividend of $30 f$ per share was declared. The operations of the year were, on the whole, admitted to have disappointed the expectations of the directors. The company have forty-five steamers of 10,260 horse-power afloat, and four of 1,220 horse-power in course of construction.

The Bank of France has this day taken a measure which the extraordinary abundance of capital renders natural, and which perhaps will not be without effect in restoring the morale of the Bourse and of commerce: it has reduced its discount and interest on advances to $3 \frac{1}{2}$ per cent., that is $\mathbb{1}$ below the previous rate. The metallic reserve of the Bank is believed to exceed $20,000,000 l$ stering. It is reported that the dividend of the Bank for this year will be 64 f or 655 .

In Belgium the bill recently passed by the two Chambers, imposing a transit duty of if 70 c per ton on coal arriving by sea and re-exported into France, has received the royal sanction and been promulgated as law. This bill is levied at English coal exporters, and displays in narrow-minded selfishness which an enlightened country like Belgium ought not to have exhibited.

## Correspontonte.

## THE CURRENCY, \&C., IN CHINA. To the Editor of the Economiat.

$\mathrm{S}_{\text {IR, }}$ - A series of letters and despatches which have circulated between the Governor of Hong-Kong, the Consuls at the different ports in China, and the Home Government, relative to the currency in China, has just been issued from the Colonial Office at the request of Mr Wilson. May I beg to cail your attention, and, through you, the attention of all interested in our trade with China, to this correspondence.
It begins with a letter from Sir G. Bonham to Lord Palmerston, dated 26 th Novemher, 1851, and ends with one dated 8th February, 1858, from Sir J. Bowring to Lord Clarendon, enclosing an extract from the
Peling Gazette of Peking Gazette of 17 th December, 1857, regarding which Sir J. Bowring eays, "from which I venture to hope that the vexed question of the
circulation of the Mexican circulation of the Mexican dollar in the various ports of the Chinese Empire will be set at rest."

To your recollection und to those acquainted with Chins, I need not recall the fluctuations which have occurred for so many years in the currency, and by it, to some extent, in the exchanges at Shanghai and Foo-chow-foo,-two ports, each almost of as much importance to our trade now an that of Canton and Hong-Kong.
The origin of this correspondence was a complaint of the loss sustained by the consuls at the ports by their being paid their salaries and their cther disbursements in coins, not current, except at a heavy discount, at these ports, although circulating at Hong-Kong under a Royal Proclamation-these coirs being chiefly sovereigns and rupees.

A very large portion of this correspondence embraces representations by the consuls of these hardships, and suggestions for their amelioration. The subject, however, seems to have remained so long unsettled, -indeed it see ms sull uidecided, -that the loss to these officers must have been
very heavy, and I do not see any intimation in this correspondence that very heavy, and I do not see any intimation in this correspondence that
their loss has been made up to them. their loss has been made up to them.
\& But the question by and by became of more general interest in
China, and cbiefly at Shanghai, where the inconvenience and annoyance China, and cbieny at Shanghai, where the inconvenience and annoyance
to trade were chiefly feit, and embraced in its discussion all parties, Governor, consuls, merchants both British and American, and the Chinese officiais themselves.

On reading thice letters, \&c., one cannot but be struck with two points:One, the perfect unanimity of all partite, both those enumerated above resident in Chine, and Her Majesty's Treasury at home, upon the inconvenience and confusion caused, and the necessity for some alteration, but at the same ume the utter inability displayed to unite on any plan to
remedy the evil.

The other point is the clearness of the proclamations by the seveni Taontaes, or Chinese officials, who, seeing the necessity for a change, endeavoured to initiate one, and the apparently candid and bonest manner in which they openly acknowledge that the difficulty is created by the obstinacy of the Chinese bankers and rich men, by their "grasping nature," and by the great advantage they have over the poor, while the coin call "Carolus" dollar is so scarce, and under their control.
These Taoutaes fulminate grievous punishments againat those whe after the issue of these proclamations, may be found guilty of disobeying, and thereby cheating the poor. "If found extorting a discount or securing a profit to the prejudice of the people, he shall be required to give the proper change for the dollar: and next, in open court, he shall be put in the cage, and in that manner be promenaded through; every street of the town, and be stationed one whole day at the door of every money-changer's shop, exposed to rublic view, in order that he mey endure in his own person disgrace and shame, and cause him to repent, whilst it will strike terror into the minds of the passers by as it catchen their view."
Such is the paternal care exhibited by the high Chinese officials for the poor and traders! Well would it be for our intereste, if they extended a little of their honourable and honest views of dealing to the " barbarians."
But the question which interests us is the settlement of this point, upon which all agree a change should be made, but differ as to what and bow. Sir J. Bowring, so far back as the beginning of 1856, suggested the establishment of a mint at Hong-Kong. By and by he obtained the adhesion to his views of the merchants at Shanghai, who viewed it with "peculiar favour ;" and he most strenuously urged it on the attention of Her Majesty's Government in several subsequent despaiches.
His suggestion has, however, been rejected by the Government.
The position of mattere, therefore, is, that nothing has been done, and the British merchants, in their dealings with the Chinese, are still to be exposed to all the inconvenience consequent upon the caprice of tha curious race, who adhere with such pertinacity to old usages.
No doubt, Sir J. Bowring says, that he hopes the proclamation extracted from the Peking Gazette, which closes this correspondence, may set at rest this vexed question,-this proclamation being to the effect that the Mexican dollar should circulate on the same terms as the Spanish pillar dollar; but I think this is a matter of very great doubt.
Now, Sir, I confess I am not acquainted with the nysteries of a mintupon what bases it is established, what the cost of its plant, of the officials necessary for its management, or of the annual expense of keeping it up; but it strikes me that if these are not very alarming, the establishment of a mint in China would be advisable, nay politic, at a time when this nation is endeavouring to extend its commercial intercourse with China.
I do not now expect that the Government will move in this $m$ atter but will wait the effect of the proclamation already alluded to, but that should not prevent a consideration of the propriety of having a mint, lest that proclamation fail in
dollar be preferable.
Al minule for I believe our trade of Sbangaia and other ports of immense importance, and ought not to be exposed to such fluctuations, and the introduction of a British dollar would not be offering the Chinese another coin, any
more than it was offering the Mexican ; but I believe most of all the more than it was offering the Mexican ; but I believe most of all the
Treasury have overlooked one important point. We are not dealing with Treasury have overlooked one important point. We are not dealing with a country which has any uniform fixed currency, but with one which has, you may say, no currency at all,-one kind at one port, another at another port, at each of which our countrymen are established sind our trade increasing ; nor do we know how many more ports may be opened and how many more currencies we may encounter.
If then, Sir, the establishment of a mint could be recommended by Sir J. Bowring, and can be supported under our present relationship with China, how much more if that intercourse extends, which I believe it will, and which we are led to hope may be accomplished, when we read Lord Elgin's reply to the address of the Shanghai merchants; nay, what asistance might it not be. "A coin, bearing the stamp and effigy of the Sovereign of this country,"-bearing, as it would, genuineness and staodard purity, would I believe gradually win its way in China, and mighe antry very much in promoting the introduction of our influence in that coundin, servant, interting. to all, of us of whatever profession. -1 am, A Merchant

## LAW OF "FOREIGN" DEBTORS.

Sir,-I understand you have had sent to you a copy of the Report recently made public by the Liverpool Chamber of Commerce on the law relating to foreign debtors; and as I do not doubt you will duly appreciate the importance of the subject to the mercantile community of this country, I take the liberty of drawing your attention to one or two of the topics this document has called into discussion.

That, as merchants, we must always expect to find ourselves "foreigners," and dealt with as such, in very many of the localities in which, nevertheless, we must trust to the prevailing law for the protection of our lives and property, we are perfectiy contented to assume. Some inconveniences, and even some dangers, must result from this necessity; and those we must put up with. Be it so. We wish it were otherwise; but until it can be changed we must even endure the present state of the world; content to feel that it is not our business only, but also, and quite as much, the business of the nation whose commereial work abroad we do, and live by doing. For by so much as is our occupation rendered, thus or otherwise, distasteful or dangerous, by so much is competition in it checked, and its profits indirectly maintained. Yet it is manifestly for the interest of all of us that such adverse influences should be diminished They represent so much friction in the carrying on of the comme cia intercouse of this with other nations; and needless friction is needless loss of power.

In the first place, then, as to the existing state of our law, it seems desirable that the inhabitants of particular localities, as the cities of London and Bristol, should cease to have the power of treating all the rest of Her Majesty's subjects as "foreigners," to the extent of seizing the property, or impounding the credits, of such persons to answer claims property, or mpore such claims have been proved, and on no better there made, bef the alleged debtor is not, personally, to be found within ground than that the alleged The power of so proceeding may have been of considerable use to the mercantile men of four or five centuries ago, when communication between London and Edinburgh was more tedious when more costly than it now is between London and any village in Europe. But whatever its use in the past, it can heve none worth retaining at present, in so far as it is exercised in those particular localities, and prainst persons resident within the United Kingdom, which are not also more or less felt (though unprovided for) in every other town in the kingdom. And as no other town asks for such powers, there is no apkingdom. And as no other town asks for such powers, there is no apparent reason for conting living in England, has lately been loadly comuse, as against persons ing Soen loadly complained of. In truth, as between England and Scotand, the maintenance of such a merhod of ad of the ancient Burgundian lawe, as against
would have been the retention of would have been the retention of the ancie
the rest of France, in the existing empire. But the foreign aspect of the question is very different. We all know how desirable it is, for the sake of all concerned, that mercantile transactions should be rendered as easy and as safe ens possible. We know, toc, that they must, to a very large extent, be carried on between the subjects of different Governments. And no one whose opinion is worth a stra w supposes that any Government will ever permit foreign courts to exercise jurisdiction within its territory. Whence it follows that unless the judg. ment of a court of law, affecting a foreigner, can be executed within the territory of the Government to which the court belongs, it must remain, so far, void, unless executed under the authority of a foreign G vernment. But no Government willingly accepts the office of executing upon the persons or property of its own subjects the judgments of a foreign tribunal. Nor can it be expected. But the common interest of nations as plainly dictates the making of some provision for such cases; and the wonder is that the arrangements hitherto made to this end have been so vague, so varions, and so imperfect. It is remarkable that every mercantile nation in the world takes more care of the interests of its merchants than we take of ours. Yet we have undoubtedly more valuable life and property constantly abroad, and beyond the reach of our courts of law, than have all the other nations of the earth put together. It is true we have a naval power that atretches to, and is felt on, the very wharves of every port in the world. And this suffices for cases of wrong capable of assuming a diplomatic aspect. But the count-ing-house cannot work through the Foreign Office, or settle its accounts with the carronade.
In every other country the property or credits of a foreigner-and ours wherever we are foreigners, and in some places where we are not soare liable to be attached to answer any claim made in the courts of the locality, by a native or foreign plaintiff, against the owner of such goods or credits. In England, unless we can get the goods or credits to be attached within the cities of London or Bristol, or into one or two other like localities, we have no such power. And why have we not? There is not, probably, a merchant in England of any experience who has not in his own person felt and regretted the anomaly. That it does, and must, exercise considerable influence in checking and hampering our foreign trade is equally well known, though in the caily bustle and pressure of business the effect is not very carefully noted, or often loudly complained cf. And until the appearance of the Report to which I have referred, the subject has received only occasional and not very effectual attention. It is now fairly before the mercantile public ; and I feel confident that a reform of our legislation in this respect will have your earnest advocacy. -1 am, Sir, \&c., Liverpool, 1st June, 1858.

MONEY MADE DEARER BY THE BANK CHARTER ACT OF 1844. To the Editor of the Economist.
Sir,-It is encouraging to a currency reformer (a class, generally laughed at by those who have never studied the question, and they are the many, ) to find from your remarks on my letter to Mr Wilson that yon agree to a certain extent in considering that the Act of 1844 does make money dearer, though "only for very short periods of intense diso credit;" and also "that it was the arbitrary limit fixed to the isaue of notes (by that Act) which caused the great panic in the November of last year."
Knowing the great influence which your opinions have on the commercial community, paramount to that of all other journalists, on the subject of the currency, this expression of them will go very far to arouse the public, and more especially Chambers of Commerce, to oppose strenuously the continuance of the Act.
You are still of opinion that, excepting in periods of intense discredit, the Act of 1844 has nothing whatever to do with the dearness or scarcity of money; but Mr Tooke, an equally great authority, is decidedly of a contrary opinion; and when currency doctors disagree, experience alone must decide.

Allading to the edvance in the rate of discount to $5 \frac{1}{1}$ per cent. on the 11th May, 1854, Mr Tooke, in his "History of Prices," volume 5, page 573, says :- "Now surely with a stock of bellion amounting to more than twelve and a half millions, if the Bank had then been in an undirided state (as it was before the Act of 1844) there would not have been any reasonable ground for raising the rate above 5 per cent. Indeed, looking at the circumstances of the whole period, from January, 1848, to the autumn of 1855, I am strongly of opinion that the uniform rate of 4 per cent. might have been preserved, greally to the convenience, not only of the mercantile and banking community, but of the public generally."
Your position is, "that the dearness of money is generally caused, not by currency causes at all, but by the causes which affect capital,"-that arises, not from a deficiency of money, but from a deficiency of
loanable capital, or, in other words, of commodities. But can this position, I would ask, be maintained after the experience of the panic of 1825, when the supply of commodities was 50 por cent. in excess of the preceding year, whilst money was so scarce that the country was said to be within a few hours of barter: can there be stronger proof that a scarcity of money, and not of commodities, was the cause of the "panic," when an increase of money through the issae
of $1 l$ notes immediately of 16 notes immediately stopped it? Or, again, if we appeal to the experience of the panic of last November, during which there wna a plethora of commodities, but a dearth of money, accompanied with a drain of gold, when an increase of $2,000,0001$ of notes, issued not sgainst gold or commodities, but simply against securities (on the credit of the nation), stopped the panic and caused money to fall more than 300 per cent, in a few months. Neither does the experience of the panic of 1847 (or indeed of ony monetary crisis so far as 1 am awnre) bear out this position; for although a scarcity of commodities was soincident with a scarcity of mocey at that time, yet the suspension of the Act of 1844, authorising an increased issue of money, stopped the panic without any increase of commodities, save that of bullion to a small extent, which was slowly returning to the country. Nor does the experience of the years previous to 1847 prove that a scarcity of commodities necessarily raises the rate of discount; for floating capital had been actually converted into fixed capital, in the construction of railways alone, to the amount of $130,000,0007$, and yet the market rate of discount during that period ranged only from $1 \frac{3}{4}$ to 5 per cent. Was it not when the gigantic undertakings to provide money, which were afloat to the amount of more than $500.000,000$, came to be fulalled, and when credit was still further disturbed by other speculative losses, that the crash of 1847 took placa; that memorable period when the country had not a sufficiency of legal tender money for those to pay their debts who had capital enough to give in exhange for it, when even Exchequer bills, bank post bills, and silver could not be converted into legal tender money; whe it not then that the removal of the restrictions on the iseue of money, by the suspension of the Act of 1844, save? the country?

You do not believe that to define money to " be a security for obtaining its equivalent value in capital" affects the argument; but does not the puzsle of the currency question to most minds arise from the vague notion which the words money and capital convey? Were money simply defined to be "a security for obtaining its equivalent value in capital," and capital to be "commodities used in production" (leaving out of sight, as of minor importance, its more subtle ingredient), would not the distinction between money, as the security, and commodities, as the objects of transfer to be secured, be more evident ?-would not the problem be more readily solved if it were understood that capital must first be converted into money before debts can be paid, and monay into capital before production could take place and capital be increased, and, consequently, that all laws interfering with free trade in either, and preventing their mutual self-adjustment, must be productive of infinite mischief?

You differ from me in thinking that the Act of 1844 enforces $n$ needless rising in the rate of discount as gold diminishes in the coffers of the Bank, considering it the necessary and only mode of recovering the gold when the exchanges ars adverse, and quite as needful whether the adjusting existerse rote of exchange, and conee was ho of er ww of adjusting an adverse rate of exchange, and, consequently, of recovering the gold, maintsining convertibilty, and avoiding depreciation, than by raising unnaturally (as I maintain) the rate of discount, we must submit to it. But I would suggest that there is another way. An adverse rate of exchange indicates that we have imported more than we have exported, and have a balance to pay in gold. By keeping an extra stock of gold, the balance could be paid, and the adverse rate of exchange rectified, without endangering the convertibility of the note, or disturbing our domestic currency by raising the rate of discount unnaturally. We may safely rely on the principle, that gold, like water, will find its level, and flow bsck to that market where it can be exchanged to the greatest advantage, when the laws of men do not interfere with the laws of nature. I have endeavoured in a short Dialogue on the Bank Charter Act, which accompanies this, to show the practicability of keeping tie Bank rate of discount moderate and steady, so as never to exceed 5 per cent. in its oscillations, and of maintaining the convertibihty of the note without contract ing our domestic currency, and producing the fearfal results entailed on the country by that Act. These incalculable benefits, I confidently believe, may be attained by the Legislature removing all the restrictions imposed by the Act of 1844 on the issue of notes of $5 l$ and upwards (requiring adequate security for their convertibility), and providing an extra stock of gold, by empowering the Bank of England to issue one-pound notes to supply the place of sovereigns during a drain of gold, whenever their minimum rate of discount shall be 5 per cent., and on paying 4 per cent. to the State on the two-thirds of the notes so issued, of which they would have the beneficial use, retaining one-third of the sovereigns as a guarantee for the convertibility of the notes.
I beg to submit the Dialogue to your consideration, and the Remedy suggested for the Evils of our Monetary System to Mr Wilson, more especially as a member of the Committee of the House of Commons now sitting on the Bank Cbarter Act ; and remain, Sir, yours sincerely,

The Grange, Burley, near Otley, May 27, 1858.

## BIRTHS

On the 2d inst, at Stoke Hamond, Bucks, the Lady Julia Bouwens, of a
On the 4th inst., Lady A. Paget, of a daughter
On the 6th inst., at Edinburgh, Lady Alexander Russell, of a son. Marriages.
On the 8th inst., George Camphell, Esq., only brother of Sir Archibal Campbell, Bart., of Garsenbe, Dumbartonshire, to Margaret, eldent daugh ter of Sir Edward Borough, Bart.
On the lat inst, Wimbledon church, by the Hon. and Rev. Frederick Baring, the Lord Henry Thynne, to the Lady Ulrica St Maur, becond daughter of the Duke of Somerset.

DEATHS.
On the 4th inst., at Chatham, Caroline Munster Lady Hardinge, wife of Henry T. Jones, Esq., and relict of the late Sir Richard Hardinge, Bart. On the 4th inst., at 36 Chesham place, the Hon. Mrs Richard Cavendish. Richard Mayle Whichelo, Feq., R.N., aged 72.
Richard Mayle Whichelo, Esq., R.N., aged 72. Aswith, Waltham abbey,
On the 9 th inst., at the residence of Colonel Easex, Mrs Subbrina Browning, in her 90th year.

## PARLIAMENTARY, COMMERCIAL, AND MISCELLANEOUS NEWS.

In the Houre of Loris, the Property Qaslification Bill has been read a second time. In the Commons, the debate on the Government of India Bill has been resumed-the Church Rates Abolition Bill has been read a third time and passed-a motion on the part of MrH. Berkeley, to a third time and passed-a motion on the part of Mr Tenats' Comintroduce a measure on the ballot, has been rejected-tre Tenants Com-
pensation Bill has been thrown out-and the County Franchise Bill has pensation Bill has been thrown out-and the County Franchise Bil has
been read a second time. List evening, it was announced that the King of Naples had agreed to pay to Her Majesty's Government $3,000 l$ as compensation to the English engineere, and that he had given up the ship Cakliari and the whole of the crew into the bands of Her Majesty's Government.
The Moniteur has published the following monthly debtor and creditor account of the Bank of France, made up to Thursdyy. ing figures of last month are added:-

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21 <br>
\hline
\end{tabular} $\begin{array}{r}\text { 8,721,673 46 } \\ 1,09,664,2232 \\ \hline\end{array}$ It is generally admirted that there has not been more commercial distress experiencel in Paris since the Revolution of 1818 than at the millers endeavoured to raise prices. Many orders to sell were withdrawn, while the bakers remained passive spectators. The official prices quoted are irom 47 f to 541 the sack of 157 kilogrammes, according to quelity. There was a considerable amount of business transacted in the rise in flour. Wheat of good quality from Sens was sold at 26 the 50 c

the the 120 kiloprammes. Rye is quiet at 15 f 50 c the 115 kilogrammes; barley, 16 f 5 cc the 100 kilogrammes. White oats fiom Poitou are offered at 33 f the 150 kilogrammes; and black oats, from 33 f 50 c to 35 ff . Rape oil is dull at 99 f 50 c for delivery. Accounts from the silk-growing districts state that the silk-worms are passing favourably through their various changes; mulberry leaves are plentiful, and a large crop of silk is expected. There has been a considerable decline in the price of ther aw bilk on hand in the Drôme and Ardeche. The quotations are from 60 to 68 the kilogramme; cocoons, 5 f the kilogramme. There is no change in sumption, in the neighbourhood of Paris. Accounts from the provincial sumption, in the neighbourhood of Paris. Accounts from the provincial
markets mention a fall in the price of wines of the third and fourth makkets mention a fall in the price of wines of the third and fourth
quality. Brandy is quoted at Montpelier at from 76 f to 55 f the hectolitre, with little business doing. Spirits of wine in Paris, first quality, 90 degrees, $55 \mathrm{f} t \mathrm{t} 56 \mathrm{f}$.
Accosding to a circular of M. Arles Dufour, of Lyons, the news thus far from the silk-growing countries leads to the expec:ation of a fair general yield. The reports are as follows:-Spain, crop favourabiy settled: Naples, good half crop; Syria and Greece, very good crop and low prices; Roman States, good crop; Lombardy and Piedmont, Iesult uncertain.
The Brussels Moniteur publishes a table of the commercial movement of Belgium during the first four months of the present year. The imports show an increase of 5 per cent. over the corresponding period of last year, and a diminution of 9 per cent, against the same munth of 1856 . The exports shows a falling off of 10 per cent. against the corresponding period of 1857, and an increase of 4 per cent. Over the first four months
of 1856. The imports that have most improved are rice, 819,495f; un refined sugar, $958,236 \mathrm{f}$; and cotton tissues, $611,217 \mathrm{f}$. The articles the show a falling off are coffee $5,265,842 \mathrm{f}$; barley and other grain, $539,61 \mathrm{ff}$ The importation of coal has increased $2,663,469 \mathrm{f}$; and that of wrough iron, $1,862,508 \mathrm{f}$. A falling off is manifested in the export of catile $664,209 \mathrm{f}$; nails, $1,292,600 \mathrm{f}$; linen thread, $1,329,632 \mathrm{f}$; refined cugar, $2,203,853 \mathrm{f}$; cotton tissues, $3,940,593 \mathrm{f}$; woollen goods, $3,151,182 \mathrm{f}$; linen clothe, $4,018,272 \mathrm{f}$; window glass, $4,569,705 \mathrm{f}$; sheet-zinc, $905,989 f$.
The commercial advices from New York this week are not of much importance, except that they show, from the general course of prices, that the war cry against this country had not produced any uncontrollable degree of alarm among the leading capitalists.
The following report shows the state of the timber market at Quebe ${ }^{\mathrm{C}}$ to the 22 nd ult. :-Vessels have arrived unusually carly, and our tonnage is larger than expected, but although far exceeding the arrivals up to this date last season, the number of vessels that have left England this spring are by no means so great as last year. White pine is in very good demand, but principally for small averages, say 50 to 55 feet, although sales of superior timber have been made to some extent at 78 d d for 70 feet, 8 d to $8 \frac{1}{\mathrm{~d}} \mathrm{~d}$ for 75 and 80 feet. Red pine is more asked for especially small averages, and as the quantity coming down will be light, holders evince more firmness in this article than they have done for the last few years. Oak is in gocd demand at from 20d to 21d measured off, although lorge averages have been sold even higher. Tbe stock wintering was not heavy, and the manufacture in Upper Canada has been on a moderate scale. Elm is inquired for in small parcels, principally in shipping order, and sales have been made of 28 feet at 9 d while for 40 to 50 feet the price asked varies from 17 d to 18 d . Ash is wanted if of large average. Tamarac commands no notice from the very depressed state of vessels in England, as the prices now current there must act as a complete bar to future proceedings in our ship-yards. Staves are dull, and sales to arrive are making under our quctations, but for wants that must now be supplied our quotations are realised. Deal - Floated ure in fair demand at $12 l 10 \mathrm{~s}$ to $12 l \mathrm{l} \mathrm{la}_{\mathrm{s}}$ for 1 st , and corre sponding prices for 2nd and 3rd. Bright are not so much asked for, but vessels are not yet ready for them, but from the old stocks having been sold out, we anticipate a fair inquiry for both pine and spruce, wble the spring fleet is loading. Freights are terribly depressed; 25 s for Liverpool is asked without finding parties willing to face the low prices in Liverpool; 27s to the Clyde bave been given, and 75 s to 80 s for London. for deals, may be considered the quotations.
The total of importations by sea into Cansida for 1857-the full yearwere $3,640,471 l$, of which $45,94 \% l$ was in transitu for the United States, The previous year gave a total import of $3,829,840$ l, of which but $3,373 l$ was in transitu for the United States.

Ixposted from the United Statra into Carada


Free goods the produce of the United States............
Free goods passing through the United States ander
brend.
Free gouis, foreigo, purchased is the United States.......................................
Totel free goods
24,563

Dutiable goods, the produce of the United States... Dutiable goods, through the United Itatesuuder bond Danable goods, tereign, purchased in the United States
$\qquad$ $11,495,692$

Total dutiable gonds...............................
Total imports from the Unicel Sustes in 1857 ........... $\qquad$
$\begin{array}{r}1,371,090 \\ 940,781 \\ \hline\end{array}$ $17,180,394$
$28,646,0 \mathrm{~m}$
Exported from Caxada to the United States in $183 \%$

|  | $\boldsymbol{1}$ | dols. |
| :---: | :---: | :---: |
| Agricuitural productp, reported............................ | 1,776,243 | 7,886,545 |
| Msnufactures, ditto.....one............................. | 49,850 |  |
|  | 493,668 |  |
|  | 864,248 |  |
| Ditio fieheries | 3x,604 |  |
| Ditto mines | 34,972 |  |
| Other urticles | 24,014 |  |
| Total reported. | 3,3 $\mathbf{1 , 6 0 9}$ | 14,659,144 |
| Estimates for sulana ports nut reported | 384,05 |  |

Total export to United States
$3,690,660$ 16,386,530
It is remarkable that the exports from Canads at inland ports should exceed the sea exports. The amount reported for inland ports is $3,112,410$, and the estimate for what was not reported, under the reciprocity treaty, is $389,051 /$-together $3,501,461$; while the expoits by sea were but $3,250,1941$. The imports from the United States in 1857 show the following leading items, taking those of the reciprocity treaty airst:-Grain of ail kinds, $3,586,119$ dols; flour, $1,388,643$ dois ; meat all kinds, $1,002,623$ dols; coal, 94,816 tons, 445,000 dols; animales, fruit, 210,168 dols ; cheese, 169,017 dols. Of dutiable goods purchased in the United Statep, the largeat quantity is of manufactures paying fifteen per cent, duty. The heaviest items of this grade are:-Iron and hardware, $1,067,003$ dols ; cotton manufactures, 401,993 dols ; tanned lea ther, 382,529 dols; woollens, 340,759 dols; machinery, 281,138 dols; cloth hats and caps, 233,957; manufactures of wood, 294,034 dois; diugs and medicines, 181,343 dols.
The market, which towards the end of last week, in consequence of revived activity and extensive transactions in cotton, experienced a very foir demand for both goods and yarns, has to-day returned to its previously existing condition of dulness and depression. New transactions were sgain exceedingly limited; and with regard to prices generally the tendency was decidedly against the seller, and more particularly in reference to some classes of 40 -inch gold-end India shirtings and yarne, which were lower by $1 \frac{1}{2} d$ per piece and $\frac{1}{4} \mathrm{~d}$ per Ib .—From |Messrs M'Nain and Co.'s Manchester Circular.

## To Readers and Corresponaents.

D. S., Jr.- We know of no work embracing anything like so wide a scope as that asked for by our correspondent. An excellent little book published by the Society for the Diffasion of Useful Knowledge on "Vegetable Substances used for the Yood of Man' might embrace a small part of it.

## Cby wallters' batette.

BANK RETURNS AND MONEY MARKET.
bank of england.
(From the Gazette,
An Account, parsuant to the Act 7th and 8th Victoria, cap.032, for the week ending en Wednesday, the 5 th day of June, 1858 :-

Notes imued.
ISSUE DEPAKTMENT.
.. $31,724,665$
Government Debto..
$\qquad$ $\xrightarrow{\boldsymbol{E}} 11,015,100$ Other secarties Bulition......... $11,015,100$
$3,459,900$
12
Gold Coin and
Silver Builion. $\xlongequal[31,724,685]{\ldots}$
banking department. 31,724,685
ANKING DEPARTMENT

Propriefors' Capital ...
Proprietors' Capital ...............
Rest $\ldots$...........................
Pnblic Deposits (including EZ. Public Deposit (isclading Ez-
chequer, Savings bauks, Comchequer, Savings Banks, Com-
missioners of National Debt, missioners of National De Other Deposits Seven Day and Other Bills.....

Dated the l0th June, 18.58.
$14,553,000$
$3,58,502$
$\qquad$
$\overline{37,910,164}$
3,910,164 M. MARSHALL, Chief Casher

The above Bank accounts would, if made out in the old form, present the following result :-
 Public Depati.s.
Private Depuaits $\qquad$ Securities
Bullion
$\overline{39} 989,277$
ing Desd Weight Anes includ-
ing Desd Wei
Othitr Sccurities
 $10,578,014$
$14,626,191$
$11,934,0: 0$ $1,934,070$
71,229

Prar
balance of assets abo
under the head Mest.
ug 3,158,5022, an stated
The preceding accounts, compared with those of Night. exhibit --

otwithstanding the large sum carried to the credit of the East India Company (as referred to below), the "other deposits" present the important decrease of $611,158 l$. This movement, however, is almost exactly balanced by the increase in the Treasury deposits. The securities having slightly decreased, we arrive at an increase of $155,310 l$ in the "reserve." Despite the recent remittances to the Continent, the stock of coin and bullion still stands at upwards of eighteen millions.

The money market presents no important change, but the tendency is more in favour of the discounter, the demand having sensibly increased during the last two or three days. A very large sum has been needed for special purposes during the week. For example, on Saturday an instalment of $5 l$ per share fell due on the Jubbulpore Extension Capital of the East Indian Railway Company, requiring half a million sterling. It is a very remarkable fact, howerer, that the sum actually paid in is no less than $819,875 l$, the additional $319,875 l$ being furnished by holders desirous of anticipating future instalments, or of paying up in full at once. Accordingly, on Tuesday this enormous sum was transferred by the East Indian Railway Company to the credit of the East India Company at the Bank of England. On Thursday, also, an instalment of 15 per cent. fell due on the Indian Four per Cent. Loan, of which upwards of $3,000,000 \mathrm{l}$ is stated to have been now paid up, out of the total of $4,400,000 l$ placed with the public. Considering that we are now nearly in the middle of Junemonth in which the effect of the influx of revenue into the Bank is usually felt to some extent-it is not surprising that the large additional withdrawals above referred to have rendered the money market somewhat firmer. The difference in the rates, however, as compared with those current last week, does not exceed $\frac{1}{4}$ per cent. on choice bills. The terms ruling for first-class paper up to two months' date are $2 \frac{3}{3}$ to $2 \frac{1}{2}$ per cent., but the large discount establishments evince more disposition to stand out for the latter rate. NevertLeless, the supply of money in all quarters is still very large, and, although there is rather more business doing at the Bank, and a sustained demand is looked for until the release of the July dividends, it is generally anticipated that the rates in the open market will remain somewhat below those of the Bank.
This morning it was announced that the Bank of France have reduced their rate of discount from 4 to $3 \frac{1}{\frac{1}{2}}$ per cent. The former rate has been in force during a period of nearly four months.
The movement now announced was fully anticipated, owing to the enormous increase in the stock of coin and bullion held by the establishment, and to the simultaneous heavy decline in the discounts. The return of the Bank of France for the month ending the 10th inst. was published this morning, and presents the
following results : coin and bullion, $20,415,500 \mathrm{l}$-increase since the last return 2,710,000l; bills discounted, $13,978,000 l$-decrease $1,213,000$ l $_{\text {; }}$ notes in circulation, $23,422,000$-decrease, $277,000 l_{3}$, Government deposits, 4,505,000l-increase, $657,000 l$; private deposits, $6,787,000$ - -increase, $133,000 l$; advances on Government securities, $1,340,000 l$-increase $203,000 l$;-advances on railway securities, $2,672,000$ l-decrease, 433,0001.
The position of the institution is almost unprecedently strong, but principally owing to the stagnation of trade. The great decline in the discounts is sufficiently significant, and the rapid increase in the bullion points in the same direction.
Amongst the imports of the precious metals announced this week have been $78,000 l$ from New York, and about $60,000 l$ in silver from the Continent. The other arrivals have been small. Amongst the exports have been some parcels of gold drawn from the Bank and despatched to the Continent, 81,000 by the A von, for the Brazils, and 195,980l, nearly all silver, by the Salsette, for Bombay. The magnitude of this latter shipment has excited some attention,
It is believed that the remittances of silver by the Calcutta mail of the 20th inst. will also be large.
The price of bar silver is rather higher, at 61 d per ounce standard, owing to the Eastern demand. The price of Mexican dollars cannot be accurately quoted. A sale took place on Wednesday at $60 \frac{1}{8} d$ per ounce.
Since the date to which the Bank of England return refers, there have been no further withdrawals of bullion from that establishment for exportation, but the general bullion movement is considered rather less favourable. The continental exchanges remain at a point sufficiently low to divert abroad the whole of the moderate remittances of gold received from the United States and Russia; and, occasionally, the continental demand can only be satisfied by trenching a little upon the metallic stock held by the Bank. The probability of a continuance of this state of things is greatly increased by the stimulus which has been given to shipments of silver to the East; for the requisite supplies of silver are in great part drawn from the Continent and paid for in gold. The overdue Australian mail, which is known to have reached the Red Sea, will doubtless bring a consideratle amount of gold, and report large shipments by sailing vessels, but we have at present no advices of any extensive supplies being actually near at hand.
The continental exchanges this week have been steady, with very few variations. Paper on Frankfort and short bills on Amsterdam are quoted rather more favourably for this country. As regards other places, the rates are the same as those current last week.
The meeting of the creditors of Mes•rs Rawson, Sons, and Co, India and China merchants, who stopped payment on the 2nd inst., was held on Tuesday. The statement submitted was received with satisfaction, since it estimates the total liabilities at 422,1511 , and the assets at 457,3931 , showing an apparent surplus of about 35,000 . The ultimate rescle of the liquidation, however, is still involved in uncertainty, for upwards of $400,000 l$ worth of produce in which the firm are interested is awaiting realisation, and much depends upon the position of the corresponding houses in Calcutte, singapore, and China.
At Paris to-day (Friday) the closing quotations of the Bourse were as follows, viz.:-3 per Cent. Rentes, for money, 68 ex div.; ditto, for account (end of June), 68.5 ex div. ; ditto, $4 \frac{1}{2}$ per Cents., 93.50 ; Bank of France shares, 3,050 . After making allowance for the deduction of the half-yearly dividend which falls due the 22nd instant, the 3 per Cents. exhibit an improvement of only $\frac{1}{8}$ to to $\frac{1}{4}$ per cent. compared with la-t Friday's rates. The appearance of the Bourse has been rather more animated, but the speculators are much disappointed at remarhing how feebly it responds to the accumulation of gold in the Bank, and to the reduction in the rate of discount. French railway shares, however, exhibit some improvement, owing to reports that the companies have extorted from the Government the promise of some measures of relief.

The English funds this week have been sensitive, and the general tendency has been downwards. At one period a fall of ${ }^{1}$ per cent was presented, and the latest quotation of Consols this afternoon-viz, $95 \frac{7}{8}$ to 96 ex div. for the 8th of July-shows a reduction of $\frac{1}{4} 1^{\text {er }}$ cent. compared with that of last Friday. Owing to the transfer books of Consols being now shut, specula tive operations exercise a preponderating influence. The effect of the political anxieties of the day is increased by the fact that there are a large number of speculative holders of stock, who are only waiting for an eligible opportunity to realise. Subjoined is our usual list of the highest and lowest prices of Consols every day; and the closing prices of the principal Englishand foreign stocks last Friday, and this day :-

| Clowine prices lat Friday． |  | Closing prices this day． |  |
| :---: | :---: | :---: | :---: |
| 3 per cent consois，secount ．． 978 |  |  |  |
|  |  |  |  |
| Sew 3 per cento | 56\％ |  | ${ }^{955} 5$ |
| Excliequer bedila ．．．．．．习习areh | ${ }_{326}^{902} 3$ |  | ${ }_{32 \mathrm{~s}}^{585} 350$ |
| Exchequer bilis ．．．．．．．Xareh June | 32，37\％${ }^{\text {P22 }}$ |  | ${ }_{326} 32$ |
| Benk stoek． | 21921 |  | 21921 |
| East Indis st | 222 5 |  |  |
| Lodias Loan |  |  |  |
| Spanish 3 ver cents．．．．．．．．． | 444 51 |  |  |
|  |  | ＊ |  |
| Portuguese 3 per cents，1853．． |  |  |  |
| Mexican 3 per cents |  |  |  |
| Dutch 24 per cents ．．．．．．． |  |  |  |
| 4 per cents．．8． |  |  |  |
| asmiac 4t trock | 1613 |  | 1013 |
| － 5 per c | 11113 |  | 11113 |
| Surdiolan stuck | $8991 \times 1$ |  | 8991 |
| Perevian 4 if | 865 |  |  |
| 3 per | 668 |  |  |
| Venexuela．．．．．．．．．．．．．．．．． | 375 | －．．．． |  |
| Spanisis certificutes ．．．．．．．．．． |  |  |  |
| Turkish loun， 6 per cent ．．．． |  |  |  |
| New ditto 4 per cent ．．． | 20354 |  | $1 \mathrm{c}_{3} \mathrm{P}^{2}$ |

The paid up debentures of the Indian loan were dealt in to－ day at $99 \frac{1}{4}$ to
It is significant of the general indisposition to embark in new investments，that the scrip of the new Brazilian $4 \frac{1}{2}$ per cent．loan， though so eagerly subscribed for，has fallen to $\frac{1}{6}$ discount to $\frac{1}{8}$ premium．
The market for British railway stocks has been subjected to several fluctuations，but during the latter part of the week the tendency has been rather more favourable，a decline which took place previously having been，in most instances，recovered． Caledonian stock has risen 1 per cent．，and Eastern Counties $\frac{1}{2}$ per cent；whilst Great Northern，Lancashire and Yorkshire，London and North－Western，Midland，South－ Eastern，Berwick and York and North－Midland have closed the same as last Friday．The principal feature has been a fall of $1 \frac{1}{2}$ per cent．in Great Western，owing to large sales and unfa－ vourable rumours respecting the next dividend．London and South－Western stock has also declined 1 per cent． Business throughout the week has been extremely languid， the market being principally abandoned to the speculators， but it is remarked that amongst the few bona fide transac－ tions which take place，sales predominate．Subjoined is our usual list of the closing prices of the principal shares last Friday and this day ：－

|  | Ratheays． Closing prices ast Friday． | Closing pricee this day． |  |
| :---: | :---: | :---: | :---: |
| Bristol and Exeter ．．．．．．．．．． 502 ．．．．．．． 8890 |  |  |  |
| Caledonian | 81. | ＊＊＊＊＊ | 82 |
| Epatern Counties．．．．．．．．．．． | 601 |  | 60 16 |
| East Lancashire | 88.40 |  | 8890 |
| Great Northern | 1023 | ．．．．．．． | 1023 |
| Great Weatern．．．．．．．．．．．．．． | 51324 | ＊000＊ | 501 f |
| Lancashire and Yorkshire．．．． | 894905 |  | 8999 |
| London and Blackwall | 6 | － |  |
| London，Brighton，\＆S．Coust | 1089 | ． | 1079 |
| London and North－Western．． | 914 |  | 9182 |
| London and South－Weatern．＊ | 94.5 | ＊．0．00 | 93.4 |
| Midiand ．${ }^{\text {c．e．．．}}$ | 91 䂞 $2 \frac{1}{4}$ | ＊＊．．．． | 911 2t |
| North Britieh ．．．．．．．．．．．．．． | 501 |  | 45150 |
| North Staffordshire．．．．．．．．．． | 5i 5 dis | ．．．．．．． | $5{ }^{5 \%}+$ dis |
| Oxford，Worcester，$\&$ Wolver． | 302 |  | 2931 |
| South Eastern ．．．．．．．．．．．．．．．．． | 68 | ．．．．．． | $67)^{81}$ |
| South Wales．．．．．．．．．．．．．．．． | $\mathrm{F}_{1} \mathrm{i}_{1} 2 \frac{12}{2}$ | － | 802 |
| North－Eastern，Berwick Stock | 901 |  | 301 |
| North－Eastern，Yorik Stock ．． Fonney suans． | 701 | ＊9＊＊＊＊ | 701 |
| Northern of France ．．．．．．．．． | $36 \frac{1}{2}$ | ＊＊＊＊＊ | 361 I |
| Ditto new shares．．． |  |  |  |
| Esatern of France ．．．．．．．．．．． | 24 | ＊＊＊＊＊ | 2445 |
| Dutsh Rhenish．．．．．．．．．．．．．． | $5 \frac{1}{5}$ dis | －0．0．0． | $4{ }^{\frac{1}{8}} \frac{3}{3}$ dis |
| Paris，Lyons，\＆Mediterranean | 29 d | ． | 2\％1］ |
| East Indiaa ． | $10364 \frac{1}{2}$ | ．．．．．． | 1034 4 |
| Madras Paris and Orleans | 189 |  | 189 |
|  | 479 |  | 47.9 |
| Great India Peninsular．．．．．．． | 215 | ． | 22． 38 |
| Great Cental of France ．．．．． | 21 ：$\times 1$ | ＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊） |  |
| Gt Western of Canada ．．．．．． | $15 \%$ | ＊＊＊＊＊＊＊＊＊＊＊＊＊） | 182 |

FOREIGN RATES OF EXCHANGE ON LONDON．

| Latest <br> Date． <br> Parls．．．．．．．．．．June 10 ．．．． | Rate of Exchange on London． 255 | ＊．． |  |
| :---: | :---: | :---: | :---: |
| Antrerp $=10 \ldots$ | 24 sit | ．．．． | months date |
| Antwerp．．．．．．$=10$. | 2505 |  | 3 days＇sight |
| Amatariman．．．． | 11 72 | －．．． | ， |
| －$\quad$－ | 11651168 |  | months＇date |
| Eamburg．．．．．． | 13 51 | － | 3 duys＇sicht |
| St Petersb | 1834 |  | 3 moatins＇date |
| Listion ．．．．．．．May 29 |  |  | $\stackrel{1}{2}$ |
| Gibraltar．．．．．．．Juve 4 ．．． | $52 \%$ S2 |  | 8 |
| New York ．．．．May 27 | 19.1096 |  | 3 |
| Jamaica ．．．．．．－ 12 ．． | 11 per cent．pm | ＊． | ${ }_{30}^{60}$ duye＇sight |
| 12 | 1 per cent．pm | ．．．．． | 60 |
| 12 | $t$ per cent．pm | ．． | 90 |
| Eavana ．．．．－ 15 | 12 d 13 per cents pm |  | 60 |
| Rio de Janeiro．Apr． 16 | 2std | … | 60 |
| Bahia ．．．．．．．－ 18 | $25 d$ |  |  |
| Pernambuco ．．－ 21 | 25 d |  | 60 |
| Buenos Ayres．．－ 4 | 63.64 |  | 60 |
| Singupore ．．．．．．－ 20 | 4s 4 s ifd |  | 6 moaths＇sight |
| Ceyion ．．．．．．．May 14 | 7 per cent．dis |  | －－ |
| Bombay ．．．．．．． | 2 s 1／d |  | 6 |
| Calcutia ．．．．．．．－ | 2 s id 2 s 1 d d |  |  |
| Californis ．．．．${ }^{\text {Hong Kong．．．}}$ |  |  | 60 days＇sight |
| Hong Kong．．．．．Apr． 23 | 4398 |  | 6 months sight |
| Manntua ．．．．May 10 | $4 \frac{1}{4}$ per cent． |  | 90 days＇sight |
| drey $=10 \ldots$ | 4 per cent． | ＊．．． |  |
|  | dest | …… | 30 60 |

BANKERS＇PRICE CURRENT． prices of english stoces．

| Sat． | Mon． | Tues． | Wed． | Thur． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Benk Stock，div 11 per cent． |  |  |  |  |  |
| ${ }^{8}$ per Cent．Reduced Anns．．． 96 | ${ }_{962}^{95}$ | ${ }^{96}$ | ${ }_{97}{ }^{93}$ | 9546 |  |
| New 3 per Cent．Annuities ．． $966^{\text {a }}$ | $95{ }^{1}$ |  | 5 | $95{ }^{5} 618$ |  |
| New 3 j per Cent．－． | ．．． |  |  |  |  |
| New $2 \%$ per Cent． 5 per Cent． 5 |  | （115） | ．．． | ．． |  |
| Long Anns．Jan．5， 1860 |  |  |  |  |  |
| Anns．for 30 years， 0 ct． 10,1859 －．． | ．．． |  |  |  |  |
|  | $\because$ | ．．． | ． | $\cdots$ |  |
| Ditto  <br> Ditto Apr．5， 1885 | $\because$ |  |  | $\because$ |  |
| India Stock，10，per cent．．．．．．．． |  | ${ }^{229}$ |  |  |  |
| Do．Loan Debentures ．．．．．．： | 99 |  |  |  |  |
| Do．Bonds， 4 per Cent 1，000－． | 21817 |  | $\ldots$ | 178 p |  |
| Ditto noder sool ${ }^{\text {a }}$ ，．．． | ＂． |  |  |  |  |
| 3 per Ct．Cons．fo：acct．July 8965 | $95{ }^{\text {8 }}$ | $95 \frac{5}{3}$ | 96 c 5 7 8 xd | 96 848 |  |
| India Stockfor account July 8 |  |  |  |  |  |
| Consol Scrip．．．．．． | ＂ | ． |  | ＊ |  |
| Exchequer Scrip．．．．．． |  |  |  |  |  |
| $\underset{\text { Ditto }}{ }$ | 3 scsp | ${ }_{368} 5$ |  | 35 |  |
| Ditto Small－${ }^{338}$ 7 | 363 p | p | ${ }^{323} \mathrm{p}$ |  | 36s |
| Ditto Bonds B 1859．．．84pe ${ }_{\text {dito }}^{101}$ | ${ }^{1002}$ | ${ }^{100}$ | 10\％${ }^{\circ}$ |  |  |

course of exchange．


|  | $\begin{aligned} & \text { Paris } \\ & \text { June } 7 \end{aligned}$ | London June 9 | Paris June 8 | London <br> June 1C | $\begin{gathered} \text { Paris } \\ \text { June } 9 \end{gathered}$ | London <br> June 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | F c | － 0 | － | ＊ | F c | $F 0$ |
| 4）per Cent Rentes，div． 22 March and 22 Sept． | 9325 | － | 9350 | － | 9350 | ．．． |
| 3 per Cent Rentes，div． 22$\}$ June and 22 Dec． | 6750 | ＊＊ | 6770 | ．．＊ | 6785 | ．． |
| Do．Scrip 2nd Loan of 1855 | ．－ |  | －＊ |  | － |  |
| Bank Shares，div． 1 Jan． and I July | 30500 | ． | 30500 | ． | 3075 | ． |
| Exchange on London I month <br> I 1 mitto <br> 3 month | $\begin{array}{ll} 25 & 5 \\ 24 & 85 \end{array}$ | ．． | $\begin{array}{ll}25 & 5 \\ 24 & 85\end{array}$ | ．． | $\begin{array}{ll} 25 & 24 \\ 24 & \mathbf{4 i} \end{array}$ | $\because$ |

PRICES OF FOREIGN STOCKS．

|  | Sat． | Mon． | Tues． | Wed． | Thar． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Anstrian Bonds． |  |  |  |  |  |  |
|  | ．．． | ．．． | $\ldots$ | ．．． | ．．． | xd |
| Ditto New 5 per cent， 1829 and 1839 | $\cdots$ | ．． | $\cdots$ |  | ．．． | ＂．＂ |
| Ditto New， 1843 cent |  |  | \％ 3. |  |  | ．．． |
| Cuba 6 per cent ${ }^{\text {a }}$ | ． |  | ${ }^{2}$ | ．．． | ．．． | $\cdots$ |
| Ditto Matanza and Sabanilla 7 per cent |  | $\cdots$ |  |  |  |  |
| Chilian Ditto 6 6 3 per cent cent | $\cdots$ | ．．． | 104 | ．．． | ${ }^{10 \%}$ | ＂ |
| Danish 3 per cent， 1825 ．． | $\because$ |  | $\because$ | 83 | ．．． | － |
|  | ．．． | 1024 | ． |  |  |  |
| Dutch 2 per cent，Exchange 12 guilders | $\because$ |  | $\cdots$ |  | ㅍ． | $\cdots$ |
| Grends，New Active $2 \ddagger$ per cent ${ }^{\text {a }}$ | ＂． | ．． | $\because$ | ．．． | 1 |  |
| Ditto Deferred ．．．．．． | ．．． | ． | $\because$ | ．． |  |  |
| Greek ${ }_{\text {Guatemala }} 5$ per cent．．．$\quad . . \quad$ ．． | ．．． | $\cdots$ | ． | ．． |  | 43 |
| Mexican 3 per cent ．．．．．．．． | ．． | 2010 | 2i | 09 | ．．． |  |
|  | ．．． | $7{ }^{\circ}$ | $86 \frac{1}{4}$ |  | \％ | ． |
| Ditto a per cent Portuguese 3 per cent 1853 | 62 | 64 | $\bullet$ |  | 463 | $46 \frac{18}{}$ |
| Kussian，1822， 5 per cent，in $\ddot{\boldsymbol{\varepsilon}}$ steriling |  | 112\％ |  | 112 |  |  |
|  | 1024 | 101 | 158\％ | 10ig |  |  |
| Sardinizn 5 per cent Spanish 3 per cent | 893 |  |  |  |  |  |
| Ditto 3 per cent Deferred ．．．． | $\ldots$ | ．．． |  | ．．． | ．．． |  |
|  | ．．． | ．．． | ．． | ．． |  | ． |
| Swedish 4 pemer eent．${ }^{\text {dita }}$（ Coup．not funded | $\because$ |  | $\cdots$ |  | ．． | － |
|  | 951 | $53^{\circ}$ | 95 | $95 \frac{1}{4}$ |  | 51 |
| Dinto 4 per cent graranteed ．． | 104 |  | ．．． |  |  |  |
|  | ．．． | ．．． | ．．． |  | ．．． | $15^{\prime \prime}$ |
| Dividends casticasove payable inLö̆don． |  |  | ．．． | 4 |  |  |
| Austrian 5 fer cent， 10 ga ．per $\underline{\underline{E}}$ sterling |  |  |  |  |  |  |
|  | ．． | ．． |  | $\ldots$ |  |  |
| Datcil $2 \underline{\text { e p }}$ per cent，Exchange is guilders |  | ．．． |  |  | $\cdots$ | ．．． |
| Ditto a percent Cerliscates ．． | 591 | ． | 991 |  | $100 \frac{1}{4}$ | ．． |





|  | 旁 |
| :---: | :---: |
|  <br>  00000000000000000000000000000000000 | \% |
|  | \| |


| DOCKS. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. of shares. | Dividend per annum | Names. |  |  | Shares. | Paid. | Irice |
| $\frac{i}{350410}$ |  |  |  |  | £ | $\mathcal{L}$ |  |
| 2065668 | 6 per cent | Commereial | ** | - | Stk | -. |  |
| 2638310 | s per cent | London West India | $\because$ | $\cdots$ | Stk | -* | 125 |
| 1939800 | 4 dercent | St Katharine ${ }^{\text {e }}$ | - | $\because$ | Stk | $\because$ | 108 5 |
| 360865 | 4 per cent | Southampton | - | .. | Stk | -* | 5.5 |
|  | ver cen | Victoria .. .. | - | . | Stk | .. | 100 |



COMPARATIVE EXCHANGES.
The quotation of gold at Paris is about 2 per mille discount, and the short exchange on London is $25^{\circ} 05$ per $1 /$ sterling. On comparing these rates with the English Mint price of $3 l 17 \mathrm{~s} 10 \frac{1}{d}$ per ounce for standard gold, it appears that gold is nearly 3-10ths per cent. dearer in Paris than in London

By advices from Hamburg the price of gold is 425 per mark, and the hort exchange on London is $13.5 \frac{3}{8}$ per 1 l sterling. Standard gold at the English Mint price is therefore about 2-10ths per cent. dearer in London than in Hamburg.
The course of exchange at New York on London for bills at 60 days sight is 109 per cent., which, when compared with the Mint par between the two countries, shows that the exchange is sightly in favour of England; and, after making allowance for charges of transport and difference of interest, the present rate leaves a small profit on the importation of gold from the United States.

Price OF GUULLION.
$\begin{array}{lllll} \\ \text { per ounce } & 3 & 17 & 9\end{array}$


## Tobe $\mathbb{C o m m e r c i a l ~} \mathbb{C}$ imes.

Newspapers sent Abroad.-On the 1st of July next and thenceforward, the postage on all newspapers sent abroad, must, like the postage on inland newspapers, be prepaid in stamps, otherwise the newspapers will not be forwarded.

FOREIGN MAILS.



COMMERCIALEPITOME.
FRIDAY NIGHT.
Although a very limited supply of home-grown wheat was on offer at Mark lane, this morning, the demand for all kinds ruled heary, at a decline in the quotations realised on Monday of 1 s per quarter. At that depression no inclination was shown on the part of the millers to add to their stocks. Owing to a large arrival from abroad, oats were rather lower. In the value of other produce no change took place. The imports this week are liberal, viz., 20,170 quarters of wheat, 1,450 barley, 48,860 oats, and 690 sacks of flour.
The Spanish Government having allowed the free importation of grain, a considerable decline has taken place in the value of wheat in most of the principal markets.

At Liverpool, to day, produce generally was very dull at Tuesday's reduction in the quotations. The fall in value of wheat at Wakefield was $1 s$ to 28 per qr.

Messrs Alexander and Co., of Mark lane, appear to be of opinion that wheat has seen its lowest range in this country. They ob-serve:-"The Italian markets have advanced 2 s to 3 s per qr for wheat, owing to the purchases of Portuguese merchants. Marseilles has considerably advanced, say 4 s to 5 s for wheat, owing to an immediate demand for Spain, and the prospect of a still more extensive inquiry from the same quarter. In the meantime large orders have been sent from Marseilles to the Danubian and Black Sea ports, which have had the effect of causing an advance of prices which for the present effectually excludes operations to any great extent for export to this country. Several cargoes of wheat \%ound for the United Kingdom have been countermanded and sent to Marseilles, and any others touching at Constantinople and Malta, with the captains of which arrangement; could be made, have also had their destination altered."

The markets in the North of Europe, as well as in the United States, have ruled heavy for wheat, at further depressed rates : the supplies coming forward are very extensive.

There has been a fair extent of business transacted this week in the Liverpool cotton market, although the tone of the market has been languid throughout. The total sales reach 50.000 bales, of which spinners have taken 42,000 , speculators 3,000 , and exporters 5,000 biles. The quotations for American cotton are reduced $1-16 \mathrm{~d}$ to $\frac{1}{8} \mathrm{~d}$ per lb since Friday last. Surats, owing to their scarcity, maintain pretty fully last week's rates. To-day the market closes with is duli feeling, but moderately steady. Sales 6,000 bales. The last American accounts give a more favourable report of the growing crop, which has caused holders to be rather more desirous of realising. Sales in this market 3,300 bales, and prices are well maintained.

Although the stocks of sugar are in excess of last season, there has been no pressure upon the market. Good and fine raw qualities have sold at full prices, but other descriptions have met a very inactive demand at barely late rates. Refined goods have realised former terms.
The annexed comparative return shows the movement in sugar at Antwerp in fire months:-

 value of common sound congou is $10 \frac{1}{4} \mathrm{~d}$ per lb . The public sales have gone off slowly.
Imports, Deliveries, and Stocks of Tea, in London, from let Jan. to

| Imports.-Black | $\begin{gathered} 1858 \\ 23,801,101 \\ 3,428,221 \end{gathered}$ | $\begin{array}{rr}  & 1857 . \\ \ldots & 24,495,000 \\ \ldots & 7,483,000 \end{array}$ | $\begin{array}{r} 1856, \\ \\ \ldots .30,760,000 \\ \ldots \quad 5,129,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total | 27,229,322 | ... 31,978,000 | 35,889,000 |
| Delivery.-Black | 21,199,418 | ... 22,877,000 | ... 20,613,000 |
| Green | 3,715,928 | 4,307,000 | 3,852,000 |
| Total | 24,915, 346 | 27,184,000 | 24,465,000 |
| Stock.-Black | 48,947,552 | ... 60,146,000 | ... 56,010,000 |
| Green | 9,983,841 | ... 13,183,000 | ... 10,436,000 |
|  |  |  |  |
|  |  |  |  |
| Total stock, May 31 | 71,000,000 | 89,662,000 | .. 86,857,000 |

We have no new feature to notice in the coftce market excess in the stock, compared with the corresponding period of 1857, has checked all speculative operations for a rise in the quotations. So little has been done in cocoa that prices have ruled nominal.
The stock of coffee at Antwerp is $95,000 \mathrm{bags}$, viz., 14,500 bags Java, 16,500 St Domingro, 63,000 Brazil, Bahia, and Santos, and 1.000 other kinds. The following statement shows the stock in first and second hands on the 31st May of the following years:$\begin{array}{cccccc}\text { first and second hands on the } & 1858 . & 1857 . & 1856 . & 1855 . & 1854 . \\ \text { bags } & \text { bags. } & \text { bags } & \text { bags } & \text { bags } & \text { bsge }\end{array}$

| Total..... | $\overline{96000}$ | $\overline{67500}$ | $\overline{109500}$ | $\ldots$ | $\overline{89000}$ | $\ldots \overline{68000}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |$\quad \overline{94000}$ Lower prices have been accepted for all kinds of rice, the stock of which is 90,000 tons, being the largest quantity ever held in this country, and the demand is wholly confined to small parcels for immediate use.

The fruit market has become rather more active, and large sales of currants have been effected at previous quotations. Valentia raisins are steady, at 32 s per cwt.
Saltpetre is still very firm, and English refined is worth 43 s per cwt. Fine Bengal has sold at 46 s 6 d .
Rum has moved off heavily on rather lower terms-pale Leewards having changed hands at 1 s 9 d proof. For brandy there is very little inquiry, and, to force sales, lower rates must be submitted to. In grain spirit, only a limited business is passing.

Favourable advices, in reference to the wine crop, continue to reach us from the South of France. Messrs Eschenauer, Benecke, and Co., of Bordeaux, write as follows :-
We have great satisfaction in reporting that up to the present period the wines in the Medoc district have every appearance of a healthy and luxuriant growth, and that there is every promise of an abundant vintage; the vine dressers are naturaily watching with much earnestness, lest their great enemy, the oidium, should return, but many are so hopeful of its nonappearance that they have, up to this time, abstained from using sulplicr; we are of opinion, however, that much depinds upon the amount of rain that may fall between this and the gathering season, as bumidity very much assists the spread of this sad malady The wines of 1857 were made under most favourable circumstances, and from their bright colour, delicacy, and elegant bouquet, promise to be of very high quality. The farmess have, however, demunded very bigh pricev, to which the mercbants have been obliged to yield; consequent upon the short stock of older wine remaining on hand.

The silk market continues quiet. Advices from China state that the purchases of silk were rather on the increase, but that the shipments to England were small compared with last year. In their circular, just issued, Messrs ;Durant and Co. observe:In China silk the deliveries are good, although considerably below the preceding month. Bengal silk shares the general quiet without having participated in the better demand. In Italian silk all is yet, more or less, uncertain as to the coming crop, but the accounts of the last few days have been decidedly less unfavourable. In Brutia and Persian silk, nothing. The periodical public sales are fixed to commence or the 23 rd instant.

|  | State of the Slle Warehouses, Unsold Stock. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | June 1, | June 1, | June 1, | June 1, |
|  | 18.8. | 1857. | 1858. | 1837. |
| Bengal | 2,364 | 2,698 | 7,543 | 926 |
| China | 13,102 | 17,296 | 17,182 | ... $\mathbf{7 , 0 0 9}$ |
| Canton | 1,615 | 344 | 3,811 | ... 915 |
| Chinese thrown | 1,556 | 1,810 | 2,270 | …6 6 |
|  | Delivered. |  | Delivered. |  |
|  | May, | May, | Jan. 1 to | Jan. 1 to |
|  | 1858. | 1857. | June 7, 1858. | June 7,187. |
| Bengal | 543 | 614 | .. 2,432 | .. 4,256 |
| China | 5,461 | 4,303 | 26,428 | ... 25,783 |
| Canton | 470 | 112 | 1,517 | .... 937 |
| Chinese thrown | 512 | 161 | 3,344 | ... 1,517 |

Metals have continued a slow inquiry. Scotch pig iron has declined to 52 s . Spelter on the spot is worth 2565 s per ton, and tin is rather cheaper, owing to a decline in the quotations in Holland. The oil market geperally has been very inactive, and linseed qualities on the spot, have changed hands, to-day, at $32 l 5 \mathrm{~s}$ per ton. Spirits of turpentine, owing to a fresh larrival of 4,000 casks from the United States, is less active, at 46 s to 47 s per cwt. Tallow has been steady throughout the week, and P.Y.C., on the spot, has realised 53 s to 53 s 6 d per cwt.
The commercial advices from the United States continue of an me learn that the import und trade at Calcultavy. Freights had, consequently, given way. At Madras, there was no change in the market.

## COTTON.

New Yoik, May 27,
COMPARATIVE STATEMENT


|  | 1857 | 1856-7 | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
|  | bales 46511 | $\begin{gathered} \text { bailes } \\ 62390 \end{gathered}$ | bales | $\begin{aligned} & \text { bales } \\ & \text { bas } \end{aligned}$ |
| Raceived at the ports since ditto |  | 2822955 1242517 | 38566 152743 | $\because$ |
| Exported to Great Britain since ditto | ${ }_{34191}$ | ${ }_{357836}$ |  |  |
| Exported to France since ditur ${ }^{\text {are }}$ - | 162863 | ${ }^{228003}$ |  | 65140 |
| Expported to to ther foreign purts alnce ditt | 129828 | ${ }^{133321}$ |  | 3493 |
| Total exported to foreign countries sinee ditt | 2031462 | $196167 \%$ |  | .. |
| Stock on hand at above dates, and on shipb |  | 332185 | 229357 |  |


| (Not included in <br> At iatest corresponding dates........ <br> COTTON TAKEN FOR CONSUMPT <br> From Sept. I to the |  |  |  | TATES |
| :---: | :---: | :---: | :---: | :---: |
|  | 1857-8 |  | 1856-7 |  |
|  | tales |  | bales |  |
| Steck on hand, Sept. Received since ... | .. | 2861221 |  | ${ }_{2822955}$ |
| Total supp | 2 23ii42 <br> 361532 | 2908 c 32 | 196їі77 <br> 532175 | 2885345 |
| aet slupr |  |  |  |  |
| Deduct stwek left on lim |  | 2592674 |  | 2293852 |
| Leaves for American consumption |  | 315358 |  | 591493 |

Freight to Liverpool, 3-16d per io. Exchanke, $109{ }^{2}$ to 1097 .

| Ports. | For Gt. Britain | For France. | For other Ports. |
| :---: | :---: | :---: | :---: |
| $\mathrm{At}^{\text {at New Orleans........... May }} 15$ | ${ }_{6} 8$ | 13 | 17 |
|  | ${ }_{2}^{6}$ |  |  |
| - Savarnat.................... $2^{22}$ | 4 | - | $\ddot{6}$ |
| - Charleeton $\ldots$............... ${ }^{22}$ |  | 1 |  |
| - Galveston .................. 8 | 1 | . ${ }^{4}$ | ${ }_{4} 8$ |
| Total ....................... | 99 | 21 | 1 '3 |

The dulness in the cotion market continues, the comparative large, receipts at the ports exercising a depressing influence on the part of buyers.


The arrivals have been from Texas, $161: \dddot{N}$ New Oileane, $\ddot{3}, 484 ; \ddot{;}$ Florida, 991 ; Georgia, 3,488; South Carolina, 2,679; North Carolins, 30 ; Virginia, 417 -total, 11,250 bales. Total import since 1 st inst., 46,648 bales. Export from 1st to 26th May, 7,237 bales in 1858, and 17,700 in 1857.

LIVERPOOL MARKET.-June 11 .
PIRCES CURRENT.

Opland
New Orieans.
Ekyptlan
Exypttan Mar....
Surat and Madras

| Ord. | Mid. | Fair. | Good Fair. | Good. | Fine. | $\underset{\text { Ord. }}{\text {-Sam }}$ | e period Fair. | $\begin{aligned} & 185 \%- \\ & \text { Fine. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{1}$ | er to | er |  |  |  |  |  |  |
| 51 | 6 | 7 | -3 | 7 | \% | 7 | 8 | 84 |
| 6 | 6 | 7 | \%? | +3 | \% | 7 | 81 | 8 |
| T | $8{ }^{88}$ | 88 | 8. | 9 |  | 8 | $\mathrm{k}_{2}{ }^{2}$ | 97 |
| ${ }^{*}$ | 8 | 9 | 94 | $10 \frac{1}{4}$ | 1i. | 8 \% | $9{ }^{4}$ | 12 |
| $4{ }^{1}$ | 51 | $5{ }^{5}$ | $8 \frac{1}{17}$ | ${ }_{6}$ | it. | 4 | 51 | 6 |


| $\begin{array}{r} \text { Whol } \\ \text { Jan. } 1^{2} \end{array}$ | ne 11. | Consumption, Jan. I to June 11 |  | Exports, Jan. 1 to June 11. |  | Computed Stock,Jung 11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1858 \\ \text { bales } \\ 1327101 \end{gathered}$ | $\begin{gathered} \text { bales } \\ 1416588 \end{gathered}$ | $\begin{gathered} 1858 \\ \text { hales } \\ 96: 340 \end{gathered}$ | $\begin{gathered} 1857 \\ \text { baler } \\ 885399 \end{gathered}$ | 1858 bales $92740^{*}$ | $\begin{aligned} & 1857 \\ & \text { bales } \\ & 122810 \end{aligned}$ | $\begin{gathered} 1858 \\ \text { bales } \\ 674430 \end{gathered}$ | $\begin{array}{r} 1857 \\ \text { bales } \\ 690370 \end{array}$ |

The cotton market has for the most part continued quiet throughout the week. The business done by the trade has been to a fair exte it, but other buyers have been cautious. Prices, which had rallied a hittie towards the close of last week, have again receded, and our quotations |ure now 1.16d to $\frac{1}{8} \mathrm{~d}$ per lb. lower than those of this day week in American. Long-stapled kinds have varied very slightly. East India remain tolera.
bly firm, being more scarce. The sales to-day are 7,000 bales. Th demand from the trade is more general than in the early part of the week. The reported export amounts to 3,870 bales, consiating of 2,120 American, 660 Brazil, and 1،090 East India.

## MARKETS OF THE MANUPACTURING DISTRICT3

 Manchester, Thursday Evening, une 10.|  | Priee June : 0 , 1858 | Price <br> June <br> 1857 | Price June 2856 | Price Jane 1855 | Price Jung 1854 | Price Jane 1853 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raw Cottow:- |  | 5 |  |  |  |  |
| Upland fair . ...........e... . . . . . per io | ${ }^{7}$ | ${ }^{0} 81$ | 068 | 0 ? |  | 061 |
| Ditto good fair. |  |  |  |  |  |  |
| Pervambuco fair | 08 | 08 |  |  |  | 06 |
| Ditto good fair |  | 088 |  |  | 07 | 07 |
| No, 40 Mele Yarn, fair, 2nd quality | $011 \frac{1}{2}$ | 10 |  | 010 |  | 010 |
| No. 30 Water ditto ditto .... | 011 | 0118 |  | 0101 | 0 9 9 | 010 |
| $26-\mathrm{in}$., 66 reed, Printer, 29 yds , 41 lbs 20 z | 4101 |  |  |  | 48 | 56 |
| $37-\mathrm{in}$., 72 reed, ditto ditto, $51 \mathrm{lbs} 20 z$ | 5101 | 6 11 |  | 5 - |  | 104 |
| 39-in., 60 reed, Gold End Shirtings, 37t <br> yards, 8 libs 40 z |  |  |  |  |  |  |
| $40-\mathrm{in}$ e, 66 reed, ditto, disto, $81 \mathrm{lbs} 120 z$ | 96 | $910 \frac{1}{2}$ |  | $\times 101$ |  |  |
| $40-\mathrm{in}$ o, 72 reed, ditto, ditto, 91 bs 402 |  | 10 103 |  | 9105 |  |  |
| $39-\mathrm{in}$., 48 reed, Red End Long Cloth, 36 yards, 91 bs . | - 4ij |  |  | 73 | 711 |  |

This week the prospects of the growing cotton crop have been considered as promising a better supply, and though the prospects for con sumption both of cotton and manufactures appear nowise affected, a lower range of terms is being generally waited for as preliminary to larger operations. Producers, without being urgent sellers, at once indulge more hopes of greater profit in trade, and readily comply with slight reductions, where such conduce to sales. The reduction has been slight reductions, where such conduce to sales. The reduction has been
most of all decided in India cloths and yarns, and ranges respectively from $1 \frac{1}{2} d$ to 3 d per piece, and $\frac{1}{3} \mathrm{~d}$ to $\frac{1}{4} \mathrm{~d}$ per lb . In this department singularly little has been done, though there have been one or two trans actions in shirtings at certainly not much over is per lb, and the magnitude of recent exports precludes for the moment much improvement on this rate. Private telegrams from Calcutta are underatood not to report so favourably for Manchester products as the published accounts. Continental yarns have neither yielded much nor been much sold, being supported by a moderate aggregate of small sales at the close of last week Heavy textures for the Levant are still in steady demand at almost former rates, and now range highest of any goods in the market.

Bradpord, June 10.-Wool-There has been very little changing hands during the week, the range of prices sought preventirg spinners operating, as they are unable to obtain a corresponding advance. Noils and, brokes without change in price. Yarns-The advanced raw material causes spinners to be even in a worse position than some time ago, and, unless a very considerable advance can be obfained, spinners mus? continue running short time. The offers submitted by the export house are so far below the cost to produce as generally to be declined. Pieces - There has been a fair attendance of merchants to-day, but their purchases are mostly for the assortment of stccks. The light fabrics suitable for the present season are well cleared off.

Lesde, June 8.-Tbe market has been rather fist this morning. There has only been a limited attendance of buyers, and the business transacted has been less than on Saturday, although not much below a Tuesday's verage.
Hudderspield, June 8.-The market displays a little more animation, but still business is quieter than usual at this season of the year; there are, bowever, more buyers in, and the tendency to greater confidence is increasing. The principal trade is still in the better kind of fancies, \&c.
Leicester, June 8. --The yarn market is firmer, and more disposition is evinced by the hosiers to place orders when it can be done on advantageous term. There is more doing in wools, and the turn of the market is in favour of the selier.
Rochdale, June 7.-Wool-There has been little doing in our wool warehouses to-day. Flannel-There bes been more inquiry to-day, and a greater number of buyers than last week. The prices of all kinds of goods are well sustained, both in home-made and Yorkshire goods. In the latter trade there bas not been so much doing, though there is every resson to expect some improvement shortly.

## C 0 RN .

AMERICAN GRAIN AND FLOUR MARKETS.
New Yohk, May 27.-Flour and Meal-The market opened heavy on Ssturday, and a slight decline was submitted to on the low grades of State and Western flour. On Monday the depression continued, though there was no material variation in prices ; but yesterciay, under the influence of an increased demand, both for export and home use, the market assumed a firmer tone, and the decline of Saturday was fully recovered. The receipts are in excess of the demand, and the accumulation of stock has rather a depressing influence on the market. Judging from the large receipts at the Lake port-, the arrivals for some areeks to come will be comparatively large. The sales for the three days reach $41,000 \mathrm{brls}$, of which about 10,000 was faken for shipment to Great Britain, the market closing firm at the annexed quotations. Canada is a shade lower, with a moderate demand-sales 2,100 brls at 4 dols to 5.40 dols for inferior to best extra brands. We quote:-State, common brands, 3.85 dols to 3.90 dols; State, straight brands, 3.90 dols to $3.9{ }^{\circ}$ dols; State, extra brands, 4 dols to 4.20 dols ; Michigan, fancy brands, 3.90 dols to 4 dols; Ohio common brands, 3.90 dols to 4 dols; Ohio fancy brands, 4.10 dols to 4.20 dols; Ohio, fair extra, 425 dols to 4.40 dols; Ohio, good and choice extra brands, 4.50 dols to 6 dols; Michigan and Indians, extra brands, 4 dols to 6 dols; Genevee, fancy brands 4.20 dols to 4.25 dols ; Genesee, extra brands, 5 dols to 6 dols ; Missouri, 4.50 dols to 7 dols; Canada, 4 dols to 5.40 dols. The market for

Southern flour is without quotable change, and the demand is fairsales 4,000 brls at 440 dols to 4.70 for low to good mixed brands 4.70 dols to 6.25 dols for common to fair fancy and extra, and 6.50 dole to 7.25 dole for extra do. Export of wheat flour from 1st to 25 th May, 77,730 brls; do., $1857,60,290$ brle.

Grain:- The wheat mariet is 2 to 3 cents lower, especially for the common qualities, which are generally not in \& fit condition for shipment. The demand is fair, in part for export, and notwithstanding the receipts are'large, there was a little more tone to the market at the close yesterdey. The fransactions include 2,100 bushels white Kentucky at I dol to $1.35 \mathrm{dol}^{7} ; 25,600$ white Indians, $1 \mathrm{~d} / 1$ to $1.05 \mathrm{dol} ; 18,400$ white Michican, 1.02 dol to 1.22 dol-the latter price for very choice; 8,000 red ditto, 1 dol to $1.06 ; 40,500$ spring Chicago, 80 to $84 \frac{1}{\frac{1}{2}}$ cents ; 39,000 Milwaukee Club, 85 to $90 \mathrm{c} ; 6,200$ white Southern, 1.28 dol to $\mathbf{1 . 3 0}$ dol 9,200 white Cansde, 1 dol to 1.07 dol ; and 7,000 red Winter, part 97 9,20 and the remainder on private terms. The etock of corn continues light and with aood demand in part for export to Great Britain light, and win bushels, closing at 72 to 75 cents for sound Western mixed, 77 to 78 for yellow Southern, and 71 to 73 for white and mixed ditto. Export from 1st to 25 th Mav: wheat, 1289,367 bushels, against 46,095 bushels in 1857; corn, 136,368 bushels, sgainst 116,941 bushels in 1857.

Expont of BeeapetuFFs from the United States to Great Britain and Ireland,


## LONDON MARKETS

State of the corn trade for the week.
Mark Lane, Friday Evering.
Since we last wrote, the whent trade throughout the kingdom, but more especislly in our market, has been in most depressed state. The prevailing fine wenther for the growing crops, the increase in the shipments of produce from the Continent and the United States, and the large supplies of grain still in the hands of our farmers, have induced buyers to cperate with more than usual caution; hence a decline of from Is to fully 2 s per qr has taken place in the value of wheat. Within the last few days, some fine foreign wheats have been forced for sale at a price now realised by an equal weight of the best English oats, and considerably beneath the value, in a comparative sense, of sound potatoes. Spring corn has commanded much less attention than for some time past, and both barley and oats have given wav in price, owing to the immense quantities at hand and on passage from the Lower Baltic ports.
The extreme luxuriance of the wheat crop in this country has become matter for general observation. We are informed that "in the fen districts there are serious apprehensions lest there should be a failure of produce, and in the uplands the sheaths are effected with a kind of white mildew, which has of itself caused some consternation." We cannot, however, join in the opinion that mildewed sheaths, which may be met with in every senson of abnndance, are likely to have any serious effect upon the wheat crop. This year it is certainly very forward, and there is every promise of a large yield. As regards spring corn, we may ob serve that it is looking well. The barless, especiaily, are likely to be very early crop. The provincial msrkets have been fairiy supplied with wheat for the time of year. For all kinds the demand has ruled heavy, and prices have given way is to 2 s per qr . At the various outportswhere the stock of fortign wheat is increasing-rather a heavy fall has taken place in the quotations. No inclination has been shown to purchase spring corn except in small parcels. Yrices have, consequently, had a downward tendency
Throughout the Continent, wheat, has sold heavily, on easier terms, and increased supplies have been brought to the various ports of shipment. Spring corn has, too, ruled somewhat in favour of buyers. Our American advices state that large supplies of whent and four were coming forward, and that prices generally were more in favour of the views of the buyers.
The Scotch market have continued very depressed, and prices generally have had a downward tendency. The shipments to the South have not increased. In Ireland, wheat and flour have moved off slowly, at almost pominal currencies. Fine onts have been held at full prices; but the transactions in them have been limited. Other produce has met a dull inquiry.
Very little English whent was on sale here to-day, yet all kinds met a dull inquiry, and, in some instances, prices were is per quarter lower than on Monday. In fore gn wheat, so little was doing, that the quotations were almost nominal. Barley, oats, and all other articles sold slowly, on former terms.
Mr Edward Rainford furnishes the following particulars on the subject of the flonting trade:-Since the $2 d$ instant, 29 cargoes of griin-laden veasels have arrived off coast for orders, vizo:-Of wheat, 1 cargo from

Pornio, 3 from Alexandria, 1 Odessa and Marseilles, 1 Mersyne, 2 from Varna; of maize, 1 cargofrom Venice, 1 Odessa, 1 Seville, 2 Ibrila, 2 from 1 Genos; of barley, 1 cargo from Acre, 2 Ibraila, 3 Odessa, 1 Malta, Smyrna, and 1 Rodosto; of rye, 1 cargo from Galatz, and 1 Odessa; oats, 1 cargo from Odessa; of dari, 1 cargo from Acre, and 1 Jaffit altogether 8 cargoes of whent, 6 maize, 10 bariey, and 5 miscellaneoue Some of these were sold before arrival. In cargoes afloat the transaction since this day week have been few, only the following being reperted :Wheat, arrived, Kalafat at $39 s$ per 480 lbs , Sandomirka at 42 s per im perial quarter; on passage, Odessa Ghirka, near at band, at 46s 6 d ; ditto a cargo just shipped, is mentioned at 44s. Maize, arrived, Ibraila 3489 d per 480 lbs , ditto at $33 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$ per imperial quarter. Barley, arrived, Odessa (a resale) at 22 s , 'and Black Sea (the latter shipped Malta) at 20 s .

The London averages nnounced this day were :-


PRICES CURRENT OF CORN, \&c.
Weeat-English, New white.ooseos 44 to 48 Danzig and Kœenigsberg, high mised ........................... 50 Rontock and Wismar,............ 47 stettin, Stralennd, and Wolgast 47 Marks and Mecklenburg St Petersburg, soft ...per 4:6 lbs -
American and Canadian, white 45
4.
Sea of Azoff, sof Black Sea. Egyptian, Saldi ..................... 41 BarLEx - English and Barlex - English and scotch, English and Scotch distilling...


Baesha and Egybe
Beans-Enallsh............
Dutch and Hanoverian.
Egyptian and Sicilian
Egyptian and S

## COLONIAL ANI) FOREIGN PRODUCE MARKETS, TRANSACTIONS OF THE WEEK.

## Mincing Lane, Friday Morting.

Sugar. The market has not been so largely supplied this week, ye prices occasionally ruled 6 d chesper in some cases at the commencement, particularly for crystallised Mauritius. Yesterday a better inquiry sprang up, the present moderate value evidently attracting more atten tion, and stiffer rates were occasionally paid at the close. A considerable quantity of West India changed hands, say 3,225 hhds to Thursday afternoon. 407 casks 106 barrels St Lucia by auction chiefly sold at and arterwards: brown to very good yellow, 34 s to 41 s ; crystal ised Demerara yellow and white, 46 s 6 d to 48 s ; brown to fine yellow, 378 to 46 s ; grainy Berbice, 36 s to 42 s for brown and grey; Demerars, strong grey, 388 to 39 s. The clearances for home use keep steady.
Imposts and DELIVEAEs of ScGar in the United Kingdom to

## Imports................... Home consumption....

Exparted
Tauritius. $-5,340$ bags
$\qquad$ white, 45 s 6 d to 48 s , being cheap; other kinds barely supported latt, week's currency; blacks to good brown, 27 s to 34 s ; grey and yellow 35 s 6 d to 38 s per cwt. Several parcels have changed hands by private contract.
Bengal.

Bengal.- White Benares is scarce, and still commands relatively high rates. By auction 412 bags low soft brown were bought in at 29 s 6 d

## per cwt.

Madras.- 1,140 bags about two-thirds sold at 31 s to 35 s for native soft brown to good yellow

Foreign. -478 casks and barrels St Croix by auction were chiefle sold, and at irregular prices, except for the finest lots at 46 s to 47 s ; low to very good yellow, 40 s 6 d to $44 \mathrm{~s} 6 \mathrm{~d} .1,250$ boxes Havana about bali sold : middling to fine yellow, 40 s 6 d to 46 s 6 d ; florettes and white, 49 s to 51 s ; white in bond taken in at 36 s . Privately, a few hundred boxe Havana have sold; also a considerable portion of the foreign muscovad offered last week. A floating cargo of Havana for this kingdom, No. 13 to 131 , is reported at $28 \mathrm{~s} 10 \frac{1}{2} \mathrm{~d}$.
Refined.-The market has been inactive. Brown goods may be quoted about 54 s . Some of the better class have sold upon very low terms. Crushed lumps and fine pieces do not exhibit any material variation. have been paid for early delivery.

Moussszs.-The principal tracsaction reported this week has been 100 puns Trinidad at 15 s per ewt.
Msuado. - 300 casks have sold privately at 25 s 6 d .
Ruv. - Business has been chiefly confined to Jamaica at 48 to 4 s 9 d , which are jower terms. The market is quiet, and current qualities of Demerara proof not worth more than 2 s to 2 s 1d; proof Leewards, 1s 9 d to 1 s 10 d per gallon. The total stock amounts
$\mathrm{h}^{\text {hdd }}$, against 21,020 puns 5,145 hdds last year. 230 bags Trinidad by CocoA remains inactive. A
auction sold at last week's prices.
Coryeg. - A more quiet tone has prevailed in this market than of late, and prices of plantation Ceylon gave way about is in the public sales during this week, excepting for goods marks suitable to the shippers, 700 casks 303 barrels and bags by auction were principally sold : middling to superior coloury, 65s 6d to 81s : fine ordinary to low middling, 61 s to 65 s ; pea berry 69 s to 82 s 6 d . 1,965 bags native went at 52 s 6 d for 65 s ; pea 44 s 6 d to 46 s 6 d for good ordinary to goo d of the usual character. 146 pkgs Mocha with all faults brought 7 1s 6 d to 73 s 6 d for small palish : 146 perss Costa Rico, 62s per cwt. Stocks of coffee in the chiet and 201 bags Costa European ports on lst inst. Were : $-1858,82,400 ; 1857,58,320 ; 1856$, 78,100 tons.
Tea.-There is still rather a limited demand from the dealers, who are buving only to meet their present requirements. Common congou attracts more attention, closing steady at $10 \frac{1}{\mathrm{~d}}$. Of 8,267 pkgs by suction yesterday, only 700 sold, chiefly greens, " without reserve." Imports to 1 st inst. amounted to $26,933,000 \mathrm{lbs}$, against $31,500,000 \mathrm{lbs}$ last year, and $35,890,000 \mathrm{lbs}$ in 1856 . The deliveries to $24,912,000 \mathrm{lbs}$, as $27,212,000 \mathrm{lbs}$ and $24,465,000 \mathrm{lbs}$ respectively; leaving the stock $58,931,000 \mathrm{lbs}, 73,351,000 \mathrm{lbs}$ and $66,446,003 \mathrm{lbs}$ 'respectively. The stock in the United Kiagciom was $71,225,000 \mathrm{lbs}$, against $89,662,000$ lbs last year.
Rice.-White Bengal has occasionally sold at 3d decline, but cargo and other kinds present no further change to notice, the market being quiet. By private treaty good Ballam realised 7s 3 d . 11,000 bags Bengal, including several parcels out of condition, chiefly sold as follows for the sound portion: middling to good bold new white, 8 s to 9 s 6 d ; superior, 9 s 6 d to 10 s ; low middling to middling for cash, 6 s 6 d to 7 s . Of 11,950 bags Rangoon, the sound was bought in at 6 s to 7 s , but a portion since sold at 6 s to 6 s 3 d ; together with the sea-damaged at 4 s to 5 s 6 d . 1,050 bage damaged Madras went at 5 s to 6 s ; and 220 bags damaged white Java, 7 s 6 d per cwt. Two cargoes of new Rangoon have sold for Liverpool at 7 s per cwt.

| poass and D | 1858 |  | June 5 |  | $\underset{1856}{\text { Stocss on }}$ |  | 1855 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | tons |  | tons |  |  |  | tons |
| Imports. | 49814 | $\cdots$ | 25436 | - | 34500 | .. | 12200 |
| Delivered for home use | 14000 | . | 15367 | .. | 11060 | . | 808 |
| Exported | 6950 | . | 2*375 | .. | 6565 | . | 3500 |
| Stock. | 92000 | - | 36435 | .. | 29621 | . | 6430 |

Sago.-318 boxes small grain partly sold at 18 s to 18 s 6 d per cwt . Saltpetre, - The inquiry continues good, and the advance paid last week is fully maintained, with transactions to $n$ fair extent by private contract, including fine Bengal at 46 s 6 d ; refraction 15 to $9,38 \mathrm{~s}$ to 39 s ; low, 36s. About 300 tons afloat have been disposed of ar 38 s 6 d to 40 s per cwt.


Cochineal is firmer, and 214 bags went 1 d dearer in some cases: pasty and smali to good Honduras silvers, 3 s to 3 s 8 d ; superior, including damp pea grain, 3s 9d to 4 s ; blacks, 4 s 8 d . 11 bags Teneriffe black, 3811 d per $1 b$.

Dyewoons.-Jamaica log sold at $3 l$ 7s 6 d per ton.
Dresturfs.-Cutch has sold at a recovery of 1 s to $2 \mathrm{~s}, 722$ bags bringing 33 s for sound, and 30 s to 32 s 6 d for damaged. Gambier is firmer at 13 s 9 d to 14 s . 25 bales Bengal safflower sold at $4 l 7 \mathrm{~s} 6 \mathrm{~d}$ to $6 l 15 s$ per cost for ordinary to middling quality. Turmeric shows an upward tendency for good Bengal.
Drugs.-The public sales yesterday were numerous, and went off without spirit. China rhubarb sold rather lower. Star aniseeds, 67s 6d. Castor oil brought steady rates: from $5 \frac{1}{4} d$ to $6 \frac{1}{8} 1$ for seconds to grood; and $3 \frac{1}{2} d$ to 5 d for the lower to middling qualities. Common qualities of gum benjamin went cheap. Cape aloes, 30 s to 35 s per cwt.

Lac Dye. -67 chests part sold at $7 \mathrm{~d} t, 8 \mathrm{~d}$ per 1 b for middling quality. IndiA Rubber,-Several transactions have taken place in East India at $6 \frac{1}{4} \mathrm{~d}$ to $6 \frac{1}{2} \mathrm{~d}$ per lb .
Metals.-No change of importance has occurred, the market being characterised by general inactivity. Most kinds of iron remain unchanged. Scotch pig, 52s 3d on board at Glasgow, Nothing transpired in spelter. Copper and lead are dull. One or two contracts have been made in foreign tin: Straits selling at 115 s per cwt.
Hemp. - There is very little business doing in Manilla, yet holders continue firm and do not press sales. Of 3,625 bales jute by auction, about two-thirds sold at very full prices: common to superior marks, $14 l$ to $18 \frac{10 s}{}$ per ton. Coir goods are lower.
Linseed.-There has been a revival of the demand, and business to a considerable extent done for export: Calcutta, 55s 6 d to 57 s ; Bombay, 58 s to 58 s 6 d . Several cargoes of Black Sea, taken for the Continent, brought 56 s 6 d to 57 s ; and 55 s to 56 s paid for Calcutta aloat. Arrivals, 6,300 quarters since the 4 th inst.
Gallipoli, Olive meets a better inquiry but not at any advance in prices : Gallipoli, $45 l$; for floating cargoes $43 l$ is required. Cocoa-nut is quiet, with a few sales for export at 37 s 6 d to 38 s for Ceylon, and 40 s for Cochin. There has not been any change in palm, fine ruling steady at 39 s to ward deliveries July to December. The market accepted for forNew pale Seal has been sold for the Continent under $36 l$ per tun. Other fish oils quiet.

Tuapestine has been dull. Rough 11s. Spirits cannot be quoted above 6
Taclow.-Quotations of foreign have fluctuated slightly, but the market is tolerably stesdy notwithstanding the hot weather. First sort Petersburg Y. C. closed yesterday at 53s 3d to 53 s 6d; Jaly to Sept., 51 s 6 d ; and 50 s 3 d to 50 s 6 d per ewt for delivery in the last three months.

|  | 1855. casks. |  | $\begin{aligned} & \text { Mond } \\ & \text { 1856. } \\ & \text { cask. } \end{aligned}$ |  | $\begin{gathered} 1857 . \\ \text { cavks } \end{gathered}$ |  | $185 \% .$ caviks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stock this day.............. | 47,740 | ... | 12,185 | $\cdots$ | 14,334 | ... | 13,409 |
| Delivered last wrek ...... | 1,020 | $\cdots$ | 1,315 | $\ldots$ | 1,607 | ... | 684 |
| Ditto since 1st Junc | 1,583 | ... | 1,315 | ... | 1,697 |  | 596 |
| Arrived last week ......... | 1,603 | $\ldots$ | 791 | $\ldots$ | 2,887 | ... | 2,533 |
| Ditto since 1st June ...... | 1,608 | $\cdots$ | 791 | ... | 2,487 | ... | 2,435 |
| Price of $\mathbf{Y} \mathbf{C}$ on the spot... | Sis 9d | ... | 4569468 | ... | $59 * 94$ | ..0 | 53804 |
| Ditto Town last Friday ... | 51834 | ... | 43 s 6 d | $\ldots$ | 59s 6d | - | 32, 9d |

## POSTECRIPT.

Friday Evesine.
Sugar. - The market was steady, and a fair demand existed at the rates previously established. 1,650 hhds West India found buvers at former rates, including Barbadoes at 35 s 6d to 43 s 6 d . 5,600 bags Mauritius also brought previous quotations. 753 boxes Havana sold: yellow florettes, 41s to 49 s . 500 boxes Havana afloat sold at 26 s for this kingdom
Coffer. -317 casks 167 barrels and bags plantation Ceylon sold at previous rates. 1,383 bags native bought in above the value.
Cocoa. - 115 bags Trinidad were chiefly bought in; also 65 bags Grenada, the latter at 52 s per cwt.
Ginger. -807 bags Bengal were bought in at 18 s per cwt .
SAGo Flour. - 1,264 bags were withdrawn
Rice.-A cargo of Bassein sold for Liverpool at 7s; and 1,700 bags Bengal, by auction, fine new pearly white, 11s to 11s 6d; broken to fine Dacea, 6 s 6 d to 7s 6d. Privately, 7s 6 d per cwt for good Ballam.
Shellac. -143 chests part sold: good orange, 68 s to 68 s 6 d ; native, 7s $6 d$ to 58 s .
Lac Dyg.- 154 chests were chiefly taken in.
COCHINEAL. 376 nearly all sold at full prices.
Orls.-656 casks palm, by auction, part sold at 37 s 9 d to 39 s 3 d .73 casks Ceylon cocoa-nut withdrawn. 234 casks Cochin part sold at 40s 9d to 41 s 3 d . Sydney sold at 34 s 9 d to 35 s 6 d . 110 casks Bombay brought 38 s to 38 s 9 d per cwt. 261 casks East India fish brought $30 l$ to $30 l \mathbf{1 5 s}$ pertun.

Tallou steady. Town unaltered, By auction, 176 pipes 30 boxes South American went at 49 s to 54 s . 40 l casks Odessa part sold at 50 s 9 d to 53 s 3 d per cwt.
SPEl,TER. $-25 l 5$ sper ton paid to day.
ADDITIONAL NOTLCES.
Refingd Sugar.- The hame market for refined sugar has been very languid this week in some instances, from lower prices having been ac. cepted by the sellers. The Dutch market being barely supplied, continues without any alteration worth noting.
Green Fruit.-A fair demand for oranges continues. Some parcels of Lisbon, sold by Keeling and Hunt at public sale, went at $2 s$ to 3 s per box lower, in consequence of large arrivals. Nuts of all kinds dull. Lemons without alteratian; any of sound condition and good quality would bring high prices.
Dry Fruit-A steady business has been done in currants at former, and in some instances, at higher rates. Clearances continue large, and also of raisins. A cargo of Valentias was sold last week at 28 s , since when there has been more inquiry, but very littie business done. Prices of all fruits are now extremely low, and deliveries for home and export are very large.
English Wooln-The demand for English wool has increased, and prices advanced fully one penny per lb during the last fortnight.

Colonial and Forgign Wool. The wool market continues firm; prices have rather an upward tendency.

## Flax unaltered.

Hemp. - Steady at the quotations. New arrivals shortly expected.
Cotton.-Sales of cotton wool from Friday, 4th June, to Thursday, 10th, inclusive : $-1,700$ bales Surat at 4 d to $5_{4}^{3} \mathrm{~d}$ for ordinary to good ad for fair 104 for good fair sawguned; 1,600 bales Madras at seedy to fully sedy to fully goodair foniveny. In the early part of the week there was a good demand at full prices, and for Northern and Western Madras rather hicher rats Madras have also been in request, and may be quoted $\frac{1}{5} d$ per lb dearer during the last fortnight. There has been less doing the last few day
but there being no disposition to press sales, prices are maintained.
Tobacco.-There has been a slightly improved demand for good descriptions for home trade at steady prices. A parcel of ordinary was taken for exportation at a concession on previous rates.
Timber.- In the wood market prices continue very low, but there is enough movement to indicate that the consumption is liberal. The stock of foreign wood is gradually diminishing, and when the import is fully resumed there will not be monuch surplus of the old stock at wat expected. There are too many American deals remaining on hand to ook for any rise in prices. Ship-building wood is heavy of sale. Staves the same.
Leather and Hides. - A good busiuess has been done in leather since the publication of our last week's report, more particularly in those articles therein described as being chiefly in demand. Former quotations have in all cases been fully maintained, and for good rough calf skins about 30 lbs per doz., an advance of $\frac{1}{2} \mathrm{~d}$ to 1 d per lb has been made. English bellies have also sold slightly dearer. There was not any public sale of foreign hides this week, but by private contract 1,000 heavy B.A. ox, sold at $6 \frac{1}{2} \mathrm{~d}$, and 347 Monte Video light ox at $6 \frac{1}{4} \mathrm{~d}$, usuall tares. Also 2,300 salted River Piate horse hides, $29 \frac{1}{2}$ to $32 \frac{3}{3}$, at 8 s 9 d to 10 s .
Metals.-There is no recoverv in metals, and all descriptions are $\mathrm{i}^{\text {nactive }}$
$\mathrm{c}^{\text {onsiderably }}$ reduced prices for foreign.

Tallow.-Official market letter issued this evening :-


## PROVISIONS.

The price of Friesland on Monday was 868 to 88 s; the arrivals have fallen off fa little, and to-day 90 s |to 92 s was made. Very small business doing in Irish; the finest Clonmel worth 94 s to 98 s .
A little more doing in bacon to-day at from 67 s to 71 s for shipment next week Hamburg selling very slow at 64s to G6s landed.


## METROPOLITAN CATTLE MARKET

Monday, June 7. - The total imports of foreign stock into London last week amounted to 2,902 head. In the corresponding week in 1857 we received 2,531 ; in $1856,2,305$; in $1855,2,880$; in $1854,3,369$; in 1853 4,735 ; and in $1852,4,948$ head.

There was as slight increase in the arrivals of beasts fresh up to-day, from Norfolk; but the receipts from other quarters were very limited. For all breeds the demand ruled inactive; yet, compared with Monday last, no change took place in the quotations. The general top figure for Scots was $484 d$; but a few very superior animals realised 4 s 6 d per 8 lbs . The general weight and condition of the stock were by no means heavy or superior. From Norfolk, Suffolk, Essex, and Cambridgeshire, we received 3,000 Scots and Shorthorns ; from other parts of England, 200 of various breeds; and, from Scotland, 80 Scots. There was a full average time-of year supply of sheep in the market, in mostly fair condition. The mutton trade was far from active; nevertheless, last Monday's currency Was supported. A few very superior Downs went at 4 s 10 d per 8 lbs . | We had a good demand for lambs at full quotations, viz., $5 s ~ 8 d ~ t o ~$ |
| :--- |
| 8 lbs per | 8 lbs . Calves-

decline in value.

$$
\begin{aligned}
& \begin{array}{l}
\text { Beasts } \\
\text { Sheep }
\end{array} \\
& \text { 10.............. } 285
\end{aligned}
$$

Friday, June 10.-The supply of beasts in to-day's market was very moderate for the time of year; nevertheless all breeds sold slowly at Iondayls currency, We were fairly supplied with sheep. In prices no
quotable change took place, but the demand was very inactive. The show of lambs was rather limited, and the inquiry was rather active at extreme rates, viz., 6 s to 7 s per 8 lbs . Calves were in moderate supply, and fair request, at a slight improvement in value, the best veal having sold at 5 s per 8 lbs .


Lamb, 5s \&d to 78 0t Rupply-Beasts, $812 ;$ shrep and lambs, 8,875 ; calves. 229 ; pigs, 350,
Foreigu 8 upply-Beauts, $46 ;$ sheep and lambs, 600 ; calves, $i 30$.

NEWGATE AND LEADENHALI.
Mosday, June 7.-The supplies of each kind of meat on sale here to-day were very moderate, yet the trade generally ruled very inactive
Fridar, June 11.-The supplies of meat on sale to-day were limited, yet the trade generally ruled inactive, as follows :-


## HOP MARKET

Borocgh, Monday, June 7 - The general reports from the hop valant tions are unfavourable, and our market has in consequence exhibited in creased firmness, and for fine samples more money has been realised. Our currency is as follows:-Mid and East Kents, 70 s to 908 , choice 112 s Weald of Kent, 56 s to 62 s , choice 688 ; Sussex, 52 s to 568 , choice 638 ; Yearlings, \&c., 24 s to 36 s , choice 50 s .
FridAI, June 11.-FIy and lice are said to increase in many parts of the plantations, and parties are offering against 140,0001 . Market very firm.

## POTATO MARKET

Southwark Waterside, Monday, June 7.-Since our last report, our supplies have been very light; but owing to the excessive heat of the weather, there have been few inquiries at any price, and the sales that tations. The following are this 140 s to 160 s ; Lincolvshire ditto, 120 s to 140 s ; Perth, Fife, 1408 to 1608 ; Lincolnshire ditto, 1208 to 1408 ; Perth, Fife, and Forfar Regents, 1008 to 1208 ; ditto reds, 60 s to 80 s ; French whites, 60 s to 100 s ; TRursDAY, June 10, -There is now very little sale of
the supply is very scarce. The quotations for those of old potatoes, and 50 s to 190 s . Of new potatoes the arrivals are considerably on the inge from the trade for which is tolerably active, at from 126 to 18 s per cwt.

HAY MARKETS.-THURSDAY
Smithrield.-Fine upland meadow and rye graas hay, 78s to 80 s ; in ferior ditto, 50 s to 55 s ; superior clover, 95 s to 100 s ; inferior ditto, 70 s to 75 s ; straw, 258 to 33 s per load of 36 trusees.
Whitechapel. - There wai a very moderate supply of hay and straw at this market to-day, and trade generally brisker, at the following quota tions:-Hay, good, 70 s to 80 s ; inferior ditto, 60 s to 655 ; clover, good 90 s to 100 s ; inferior dittc, 60 s to 80 s ; straw, 24 s to 28 s per load of 36 trusses.

## COAL MARKET.

Monday, June 7.- Bell's Primrose 128-Hastings' Hartley 15s-How. ard's West Hartley Netherton 158-Longridge's W est Hartley 15s-Mor peth West Hartley 14 s 9 d -Tanfield Moor 12s 3 d -Wylam 14 s 3 d . Walls end:-Acorn Close 15s-Benson 14s 9d-Eden 15s-Harton 14s 9d-Eden Main 15s 3d-Braddyll's Hetton 15m 9d-Framwellgate 14s 9d-Haswell 17 $9 \mathrm{~d}-$ Hetton 17 s 6 d -Lambton 17 s -Russell's Hetton 15 e 6d-Cassop 15s 9 Hartlepool Hetton $1589 \mathrm{~d}-$ Heugh Hall $1489 \mathrm{~d}-$ Hunwick 148 6d-Kelloe $16 s 3 d$-South Kelloe 16s-Whitworth 148 3d-Brown Moor High Main 14 6d-Cowpen Hartley 15s 6d-Powell's Duffryn Steam 20s-Seacroft 14s 3 d . Ships at market, 67 ; sold, 58 .
Wednesdar, June 9.-Buddle's West Hartley 15e-Grey's Wes Hartley 13s 9d-Howard's West Hartley Netherton 14s 6d-Longridge West Hartley 15 s - Morpeth West Hartley 14s-Tanfield Moor Butes 12 s 6 d -Walker Primrose 11s 9d-W ylam 1389d. W all's-end:-Acorn Clono
 Framwelgate 17 . Holl 14801 South South Hee 17s Whitw 14 (d)-Powells Duffry Steam 903 Shi l6s-Tees 17 s ; - mark , 89 ; 59 . at market, 82 ; sold, 11.-Wylam 14s-Holywell 15s-Longridge's We Hartley 14s 9d-Byas's Bebside Hartley 14s 9d-Netherton West Hartley 14 s 6d. W all's-end :-Hetton 17 s -Bell's Primrose 126-Tees 17s. Ship $1486 \mathrm{~d} . \quad$ Walls-end:-
at market, 56 ; sold, 50

LIVERPOOL MARKETS.

## CORN.

Fridar, June 11.-The demand to-day for all articles has been dull. Indian corn moves off slowly without any reduction in price. Wheat and flour inactive. Oats and oatmeal remain inactive. No reduction of rates in any article.

## METALS.

Fridat, June 11.-The business in Staffordshire and Welsh manufactured iron contimues on a limited scale only, with little change to note in prices. Scotch pig iron has been somewhat neglected during the past week, and prices have again receded a little. Copper is generally more freely offered at present rates. Little demand for lead, which is very dull Most other metals remain as before

## Cbe Gaiette.

## Tupsdar, June 8

BANKRUPTCY ANNULLED.
W. Biggs, jun., Went Ham, Essex, cutler.
J. Jamieson, Bishopggate street without, sailcloth dealer P. A. and J. Barnes, Blandford Forum, Dorsetshire, woolstaplers. T. Fullbrook, Pangbourne, Berkshire, harness maker
A. Ogg , Primrose street, Bishopsgate, manufacturer of iron goods S. C. Sheard and G. Underwood, Smethwick, Staffordshire, millwrights B. Potts, Nottingham, victualler.
J. Skertchly, late of Áhby-de-la-Zouch, dealer in saggars.
H. J. Crutchett, Stonehouse, Devonshire, shipowner.
R. Trim, Weymouth and Melcombe Regis, Dorsetshire, confectioner
E. Wilman, Dewsbury, Yorkshire, currier
N. Mitchell, Leeds, cloth manufacturer.
G. Eltoft, Bradford, Yorkshire, draper.
G. Robinson, West Hartlepool, builder
J. Armstrong, South Shields, earthenware manufacturer. SCOTCH SEQUESTRATIONS.
J. Young, Rutherglen, near Glasgow, power loom maunfacturer.
T. Forgan, Glasgow, contractor
K. Campbell, Oban, merchant.
G. Martin, Glasgow, civil engineer
T. King, Motherwell and Glasgow, Lanarkshire, coalmaster.

## \section*{Gazette of last Night} <br> ANKRUPTCIES ANNULLED.

G. H. Pain, ironmonger, brighton
J. Shaw, J, Shaw, W. Nhaw, and L. Shaw, woollen manufacturers, Elland, Yorkshire.
G. Laycock, leather dealer, Sheffield.
R. J. Pike, miller, Long Eaton, Derbyshire.
J. Parsons and J. Hartland, coal masters, Dudley.
S. Smith, innkeeper, Radcliffe bridge, Lancashire.
J. T. M'Knight, timber merchant, Liverpool.
G. Knight, brazier, Stroud, Gloucestershire.
R. Briggs, brewer, Burgh, Lincolnshire.
H. Dickinson, stcnemason, Nottingham.
P. Phillips, cattle dealer, Spalding, Lincolnshire.
E. Morgan, the younger, draper and grocer, Tonyrafail, near Pontypridd, Glamorganshire.
J. Weir, merchant, Commercial road east.

SCOTCH SEQUESTRATIONS.
J. Lawson, grocer, New Stevenston, LaLarkshire.
J. Grant, merchant, Campbeltown
J. Grant, jun., ironmonger, Campbeltown.
J. Wingate, ironmonger, Allow.
R. Hogg we, tailor, Port- Glaagow.
T. King, coal master, Motherwell, Glasgow.

## COMMERCIAL TIM

the prices in the Foilday fiernoons

london, fadat Evinime. Add 5 per cent. to duties on currants, isis, pepper, tobacco, wiues, andtimber, det
 Montres) ,............... 38 . cocoa duty ld per ib

Cofree daty 3 per 11 b
 8 ine ord to mid. Mochas, ungarbled.........
garbled, com. to good
68 Ceylon, native, ord to $g$ plantation, ordinary Ane fine ord. to mid
good mid. to ine....... Jova..................... Madrat and Tellicherrv St Domingo...
Brazil washed zood and fine ord common to real ord Costa Rics i............... Cotion duty free

## Benga..... Yadrab......... Pernam Bowed Georg | Bowed Geork |
| :--- |
| Now Orieans |

Domingo

## Drugs and Dyes daty free

 Henduras...Mexican ...

## LAC DrE-good to fine.

Tunkzil

Bengal | Bengal ..........per ewt 13 |
| :--- |
| Madras | Chasa Jarowica, Catch 1.5 Dyewoods daty free

BuAzit Woos... per ton
7 $\underset{\text { Couric, Caba }}{\text { Cation }}$ Jamaica
Savanilla Lowoop,
Jamaica
Sol
 Red Sandine.
Sapac Wood. SAPAN Woid...
Fruit-ALMOND
Jordan, duty los pewt Bitter...............fee Zante and Coplal. new Petras, new ............... Turkey, new, pewtdp PLIWW, duty $15 s$ per cwt
French $\ldots$...er cwt dip Imperial cartoon, ne $\overline{ }$ Prowss, duty 78 new d $p$
Rassins, duty 108 per cw Denia, new, pewt dp Smyrna, black ..........
red and Eleme, new Sultana,

## Onsrass, duty paid St Michuel

Lisbon ist thes, och Madeira........per box Lemone Messing Lisbon..........per case Wapies .......................
 Riga, S P W C M Per
 Hemp duty outahol
half-clean
 Manilla, free
Coir, rop jre.



Dressing Hid
Horse Hides, English.....
do Spanish, per hide
Kips, Petersburg, per 1 b
do East India

## Metals-Corras slienting, bolts, ace.

Bottoms......... ac. 16
Told ........................
trow, per ton
Kank, per ton
Bars, \&ce, British...
Nail rods
Hoops ..
Sheets.................
Pig.
Piv.
Pig, No.... Clyde ...
Swedish ........
Lkad, per ton-Ënk, plg
ect lead
patent slot:
SteEL, Swedish in kegs.

## Splita, fagk.

Tins, duty frea
English blocks, $p$ ton 122
bars in barrels ...... 123
Retined
Striats, do do.......
TIN PiATEs, per box
Charcoal, IC............ 33
Molasses duty British and For. 594 d Patent.................
B. P. West
Oils - Fish
Seal pale, p 252 gal d.p
sellow


South Sea
Olive, Gall poil............. Spanish and Sicily Paimon-............ per ton Rapeseed, pale (foreign) Linsead.
St Petersbg Morshiank 54 oc 0

Provisions-All articles duty paid. Butter- Waterford pewt
Carlow...............

Cork 3-d
Friesland fressho.............
Leer .....................
Bacon, singed-Watert.

Lard-Watertord a
Cork and Belfisast do
Firkin and keg Irish
American ac Canadia
Cask do
do
Pork-Amer. \& Can p.b
Beef-Amer. $\&$ Can. pte
Inferior
Cheere-Edam ................
Gouda
America
Rice duty 4id per cwt
Carolina
Bengal, yellow $\mathbb{L}$...er cwt
white


| Pearl ....r.........per cwt | 17 | 0 | 21 |
| :--- | :--- | :--- | :--- |
| Saltpetre, Fongal,pewt |  |  |  |
| Ent | 0 | 0 | 46 |



Beeds
Caraway, new...per cwt is
Canary
0 d $_{4}{ }^{\text {a }}{ }_{0}^{\text {d }}$


SUGAR-Riv, contioged
Iumps, 40 to $251 \mathrm{lb} . .$. Crasitards
Bastards
Dutehch, reflimed................ 16
:0 0 lo do
Superfine cruashed.
No. 1, crushed
No. 2and 3 ..


Nt Amer. meited, pewt

Tar-Stockholm, p bir... \begin{tabular}{llll}
Archangel …. - ........... $15 \quad 15$ \& 16 <br>
\hline

 Tea duty 1 s 5 d per ib 

Congou, ord. to lown...bd <br>
good ord. to but mid. <br>
\hline
\end{tabular} ra. str. a a d str. bik. If. fine and

Souchong
Pekoe, flowe
Scented
Scented Cape:
Hyson
Young Hyson Cas...........
freshand Hyson kinds
freah and Hyson kind:

## Timber

Duty foreign 7s 6 d, B. P. Is per 1 Dantzic and Memel dro... 55 or 75
Riga ir Canada red pine ........... 70 N. Branswick do large90 Quebec oak ................ 100 Bultic oak. African oak duty free.... 180 $\begin{array}{ll}\text { Indimn teake duty free.. } 200 \quad 0210 \\ \text { Wainscot } & 200\end{array}$ Deals, duty foreign 10 , B. P. 100 Norway, Petersbg staide $9{ }_{0}^{29} \quad 1410$ Swedish.
kussian

## Russian linland Cansda

$\qquad$

## Danf zic deck, Staves duty free

 le ........on \&150 0180 Tobacco duty 3s per ib a d Virginia leat ... Kentucky leaf............... $0_{0}^{0}$ Cogrohead $\ldots \ldots$ duty 980 s 1
 Turpentine Eng. Spirits, without cks 450000 Wool -ENGLIBH.-Per pack of 46 Half-bred hogs Kent Heeces ........... $1210 \quad 1810$ S. Jwn ewcs of w thrs 12
Leicester do Sorts-Clothing, picklek 15 $\begin{array}{cccccc}\text { Super ..................... } & 13 & 12 & 12 & 14 & 0 \\ \text { Combing - Wethr mat } & 15 & 10 & 16\end{array}$ Cormuon …o......... 1300148
Hog matching .... Picklock matching is 0 Germans, lst 4 2d Elect 3 s 4d is $6 d$
 $\begin{array}{cccccc}\text { Sydney-Lambs......... } & 1 & 54 \\ \text { scoured, } \Delta \text { c........... } & 1 & \text { If } \\ 41 \\ 4\end{array}$ Unwashed ....... t Phitip-Lambe
Stowashed..
ocky and pieces
Australisu-Lamos
ULWashed...
D, Land-Lampe... Unwashed
$\begin{array}{lll}\text { Locks and pieces..... } & 1 & 11 \\ 0\end{array}$ Wine duty 3 stid per Eal. Port...
Claret ...
Suery.
Madeira

$\therefore$ $i$
$i$
0
0
0
6
0
 48 olland : ${ }^{107}$
 - 010 $\begin{array}{rr}11 & 1 \\ 6 & 2 \\ 6 & 8 \\ 0 & 4 \\ 10 & 1 \\ 6 & 2 \\ 2 & 2 \\ 10 & 2 \\ 4 & 1 \\ 8 & \\ 9 & \\ 8 & \\ 2 & \\ 0 & \end{array}$ acrias-Short reel Demirdach
persiamas
plices, in bond-Peppen, duty Eastern ….................. $00_{3} \mathbf{3}_{4}$ o 4
Pimento, duty 5 s p cwt
mid and good
Cinnamos, daty 2 d p ib
Malabar \& Tellichery
9s 4d ...........per cwt $110 \quad 0120$
Amboyna and Ben
Bourbon and Zanzibar 0 23 0 East India com. p cut 16 is Dalicut.....chin and African
ty 1s..per 1 b
Splrita Rum dyB.P. $8 s, 2$
Jamaica, per gal, bond
30 to 35
Demerara,
Eeeward Ind
Brandy, duty 15spal
Vintage of $\left\{\begin{array}{lllll}1850 \ldots \ldots & 17 & 6 & 18 \\ 1851 \ldots \ldots & 16 & 0 & 17\end{array}\right.$
Genevs, common $1855 . .$.
Corn spirits, pt duty paid

## Matt spirits, duty pald

Sugar-duty, Refined, 18s 4d; whit
oqual to brown, $12 s$ ed: 12olasses, 5 s 0
$\begin{array}{lllll}\text { per cwt. } \\ \text { Britishplantation, yellow } & 84 & \text { d } & \text { \& } & 39\end{array}$

Bengal, crys.,good yellow

ord to tine brown...... 13
Penang, grey and white
brown and yellow ...
Madras, grny yel\$white
brown and soft yello
Siam and China white...
brown and yellow...
Manilla, clayed...
Java, grey and white
Havana, white
brown and yellow.
Bahia, grey and whit
PernamsParaiba, white
brown and yellow.
REFINED-For consumption

| 5 |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| 12 to 14 lb loaves .uncoues. | 59 | 0 | 61 |

Lumps, 45 lb ................
Wet crushed
Bastards
For export, free on bodrd
Turkey loaves, 1 to 4 ib
6 lb loaves ..................

TaLLOw.-Offcial market letter issued this evening :-


## PROVISIONS.

The price of Friesland on Monday was 86 sis to 88s; the arrivals have fallen off falittle, and to-day 90 s to 92 s was made. Very small business doing in Irish; the finest Clonmel worth 94 s to 98 s .
A little more doing in bacon to-day at from 678 to 71s for shipment next week. Hamburg selling very slow at 64s to G6s landed.


## METROPOLITAN CATTLE MARKET.

Monday, June 7. - The total imports of foreign stock into London last week amounted to 2,902 head. In the corresponding week in 1857 we
 4,735 ; and in $1852,4,948$ head.
There was a slight increase in the arrivals of beasts fresh up to-day, from Norfolk; but the receipts from other quarters were very limited. For all breeds the demand ruled inactive; yet, compared with Monday last, no change took place in the quotations., The general top figure for Soots was $4 s$ 4d; but a few very superior animals realised 4 s fd per 8 lbs .
The general weight and condition of the stock were by no means heavy or guperior. From Nord condition of the stock were by no mhire, we received 3,000 Scots and Shorthorns; from other parts of England, 200 of varions breeds; and, from Scotland, 80 Sents. There was a full average time-of-year supply of sheep in the market, in mostly fair condition. The mutton trade was far from active; nevertheless, last Monday's currency was supported. A fow very superior Downs went at 4 s 10 d per 8 lbs . We had a good demand for lambs at full quotations, viz, 5 s 8 d to 7 s per
8 lbs . Calves-the supply of which was good-sold slowly, at Thureday's 8 lbs . Calves-
decline in value.


Friday, June 10 .-The supply of beasts in to-day's market was very moderate for the time of year; nevertheless all breeds sold slowly at Monday's currency. We were fairly supplied with sheep. In prices no of lambs was rather limited, and the inquiry was rather active at extreme of lambs was rather himited, and the inquiry was rather active at extreme rates, viz., s to s per $8 \mathrm{los}$. calves were in moderate supply, and fair
request, at a slight improvement in value, the best veal having wold at 5 s request. 8 bs.

| Per Blibe to sink the offals. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{5}$ d | - ${ }^{\text {d }}$ |  | - d | 8 | d |
| Inferior beasts ............ 30 | 2 | Prime Southdowns......... | 4.6 | 4 | 8 |
| Second quality ditto...... 3 3 | 36 | Large coarse caives .... | 310 | 4 | 4 |
| Prime large oxen ..... 38 | 42 | Prime small ditto. | 4 | 5 | 6 |
| Prime Scots, 8se ......... 44 | 46 | Large hogs | 3 | 4 | 0 |
| Inferior theep ............ 3 i |  | Small porkers | 4 | 4 | 4 |
| Second quality dirtu ...... 310 | 43 | Suckling calves | 19 | 23 | 0 |
| Prime coarse woolied do. 42 | 44 | Quarter old pigb. | 160 | 22 | 0 |

Total supply-Beasts, 812 Lamb, shrep and lambs, 8,875 ; calves, 229 ; pigs, 350 . supply-Reasts, s12; shrep and lambs, 8,875; calves, 229 ; pigs,
Foreign Supply-Beasts, 48 ; sheep and lambs, 600 ; calves, i30.

NEWGATE AND LEADENHALI .
Monday, June 7.-The supplies of each kind of meat on sale here to-day were very moderate, yet the trade generally ruled very inactive.
Friday, June 11.-The supplies of meat on sale to-day were limited, yet the trade generally ruled inactive, as follows :-
Per s los by the carcase.

Inferior beef
Ditto middling
Prime large
Prime small.
Large porlis.

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

Mutton, inferior
$=\quad \begin{gathered}\text { middling } \\ \text { veal }\end{gathered}$
prime... Veal....
Small pork
to $6 s$. 6 d .

## HOP MARKET.

Bonotge, Monday, June 7.-The general reports from the hop plantations are unfavourable, and our market has in consequence exhibited increased firmness, and for fine samples more money has been realised. Our currency is as follows:-Mid and East Kents, 70 s to 90 s, choice 112s; Weald of Kent, 56 is to 628 , choice 688 ; Sussex, 528 to 568 , choice 638 ; Yearlings, \&c., 24s to 36 s , choice 50 s .
Friday, June 11.-Fly and lice are said to increase in many parts of the plantations, and parties are offering against 140,000!. Market very firm.

## POTATO MARKET

Socthwark Waterside, Monday, June 7.-Since our last report, our supplies have been very light; but owing to the excessive heat of the weather, there have been few inquiries at any price, and the rales that have been effected have beeu at a considerable reduction from our last quotations. The following are this day's quotations:-Yorkshire Regentr, $140 s$ to 1608 ; Lincolnshire ditto, 1208 to 1408 ; Perth, Fife, and Forfar Regents, 1008 to 1208 ; ditto reds, 60 s to 80 s ; French whites, 60 s to 100 s ; Belgian ditto, 408 to 60 s ; ditto reds, 708 to 908 per ton.
the supply is very ecarce. There is now very little sale of old potatoes, and 50 supply is very scarce. The quotations for those on hand range from the trade for which is tolerably active, at from 128 to 188 per cwt increase,

## HAY MARKEIN.-THORBDAT

Smithrield.-Fine upland meadow and rye grass hay, 78s to 80s; in ferior ditto, 50 s to 55 s ; superior clover, 95 s
Whitechapel.-There was a very moderate supply of hay and atraw a this market to-day, and trade generally brisker, at the following quote tions:-Hay, good, 70 s to 80 s ; inferior ditto, 60 s to 65 s ; clover, 90 s to 100 s ; inferior dittc, 60 s to 80 s ; straw, 24 s to 28 s per load of 36 trusses.

## COAL MARKET

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Wednesdar, June 9,-Buddle's West Hartley 15s-Grey's Wem Hartley 13 s 9 d -Howard's West Hartley Netherton 14s 6d-Longridge West Hartley 15s-Morpeth West Hartley 14s-Tanfield Moor Butes 12s60 -Walker Primrose 11s 9d-W ylam 13s 9d. Wall's-end:-Acorn Close 148-Benson 1489 d -Eden 15s-Gosforth 148 6d-Braddyll's Hetton 15 s 9 d Framwellgate 14s 9d-Haswell 17 s 6d-Hetton 178 6d--Lambton 17sSouth Hetton 17s-Hartlepool $16 \mathrm{~s} 3 \mathrm{~d}-\mathrm{Heugh}$ Hall 14 s 9 d -Sonth Kelloe 16s-Tees 17s 6d-Whitworth 14s 6d-Powell's Duffryn Steam 20s. Ship at market, 82 ; sold, 59 .
Friday, June 11.-Wylam 14s-Holywell 15s-Congridge's Weat Hartley 1489 d-Byas's Bebside Hartley 14s 9d-Netherton West Hartley 14 s 6 d . Wall's-end :-Hetton 17s-Bell's Primrose 12s-Tees 178. Ship at market, 56 ; sold, 50

LIVERPOOL MARKETS.

## CORN.

Friday, June 11.-The demand to-day for all articles has been dull. Indian corn moves off slowly without any reduction in price. Wheat and flour inactiv in any article.

## METALS.

Fridat, June 11.-The business in Staffordshire and Welsh mannfactured iron continues on a limited scale only, with little change to note in prices. Scotch pig iron has been eomewhat neglected during the past wreek, and prices have again receded a little. Copper is generaily Most other metals remain as before.

## Cbe Gajette.

Tupsday, June 8.
BANKRUPTCY ANNULLED.
W. Biggs, jun., West Ham, Essex, cutler.
J. Jamieson, Bishopggate street without, sailcloth dealer
P. A. and J. Barnes, Blandford Forum, Dorsetshire, woolstaplers.
T. Fullbrook, Pangbourne, Berkshire, harness maker
A. Ogg, Primrose street, Bishopsgate, manufacturer of iron goods.
S. C. Sheard and G. Underwood, Smethwick, Staffordshire, millwrights. B. Potts, Nottingham, victualler.
H. J. Crutchett, Sealer in saggars.
H. J. Crutchett, Stonehoase, Devonshire, shipowner.
R. Trim, Weymouth and Melcombe Regis, Dorsetshire, confectioner.
E. Wilman, Dewsbury, Yorkshire, currier.
G. Eltoft, Bradford, Yorkshire,

G . Eltoft, Bradford, Y orkshire, draper.
J. Armstrong, South Shields, earthen ware manufacturer.

SCOTCH SEQUESTRATIONS.
J. Young, Rutherglen, near Glasgow, power loom maunfacturer
K. Camplell, Ohan,
R. Campbell, Oban, merchant.
T. King, Motherwell and Glasgow, Lanarkshire, coalmaster.

## Gazette of last Night.

BANKRUPTCIES ANNULLED.
G. H. Pain, ironmonger, brighton.
J. Shaw, J. Shaw, W. Nhaw, and L. Shaw, woollen manufacturers, Elland, Yorkshire.
G. Laycock, leather dealer, Sheffield.
R. J. Pike, miller, Long Eaton, Derbyshire.

BANKRUPTS.
J. Parsons and J. Hartland, coal masters, Dudley
S. Smith, innkeeper, Radeliffe bridge, Lancashire
J. T. M'Knight, timber merchant, Liverpool,
G. Knight, brazier, Stroud, Gloucestershire
R. Briggs, brewer, Burgh, Lincolnshire.
P. Phillips, cattle dealer, Spalding, Lincolnshire.
E. Morgan, the younger, draper and grocer, Tonyrafail, near Pontypridd,

Glamorganshire.
J. Weir, merchant, Commercial road east.

SCOTCH SEQUESTRATIONS.
J. Lawson, grocer, New Stevenston, Lanarkshire.
J. Grant, merchant, Campbeltown.
J. Grant, jun., ironmonger, Campbeltown.
J. Wingate, ironmonger, Alloa.
J. M'Bryde, tailor, Port-Glasgow
R. Hogg, watchmaker, Edinburgh
T. King, coal master, Motherwell, Glaggow.

COMMERCIAL TIM Weekly Price Current. Ef the prices in the Foiday aftiornoon, by an eminont house in
london, Fanday Evemima. Add 5 per cent. to duties on currants, it 3 , pepper, tobscco, wines, andtimber, dem Ashes duty fre First sort Pot, U.S. p.ewt
Montreal peit Pirst sort Pearl, U.S......
Coooa dnty id per lb
West India...con.orer ewt Gusysquil ...... ...........
Brazil ................... Coffee daty 3 d per Jamaica, good mipe ewt
to fine.......per
fine ord to mid........ fine ord to mid garbled, com. to good 68
garbled, fine .o......... 85 Ceylon, native, ord
plantation, ordinary to fine ord
nese fine ord. to mid 62
73
 Madras and Tellicherry Malabar and
St Domingo.
Brasil, washed good and fine ord...
common to real ord Costa Rica
Havana and Cuba......... 4 Cotton duty free

 Jordan, duty ios pewt
new .o.o..............e. Barlary sweet, in bnd CokRakTs, dnty iss per
 Tise, duty 15 s per cwt
Turkey, new, p cwid p Spanish ................. French ...per cwt dp Imperial cartoon, new
Pivwes, duty 78 new d p Paumes, duty 78 new d $p$
Raisins, duty 108 per cw Denia, new, pewt dp Smyrna, black red and Eleme, new Sultana, new OpapoEs, duty paid St Michuel unooper bx Lisbon \&St Ǔes, then Madeira.........per box

## EMOH

$\qquad$ Lisbon.... Malan..........er per case W I Pine apples.....er case Flax duty free Riga, S P W C M per ton
St Petersburg, 12 head Hemp duty fr
$\qquad$ outahot half-clean
Manilla, free
East Indian S Coir, repe

|

Hides-Ox and Cow, plo d d : A. and M. Vid. dry
B. A.
Brazi
dry
dent
Rio, dry
Lima, \& Vali................
Cape, salted
Anstralian
New York
Nest
Kips, Russia
SAmerica Horse, $p$ hide
German
Indigo daty free
Bengal..
One
Madras
Kurpah
Manilla.
Leather per

Dressing
Sid
Shaved
Shared Hides, Engli.i........
Horse Spanish, per hide
do
Kips, Peterstisharg, per her ib

## Metals-Coppsi

Slieating, boits, we. Ib 000
Bottons
Tongh cake, p ton el

 | Naii ro |
| :--- |
| Hoops | Sheets $\ldots . . . . . . . . . . . . . . . . . . . . . ~$ Bars, \&e. ......

Pig, No 1, Clyde.
Swedish .........
Lead, per ton-Eng. plg
red lend
watent dhot.

Spelites, fagkots.........
TiN, duty fres
bars in burrels p ton 12 ?
Reffined
Banca, in
Banca, in bond ...............it
Straits,
do
Cin Platites, per box
Molasses duty Brit
British best, d. p...pewt For. 59 di
Pwt. $210^{21}$
Olis-Fish
Sear pale, p 252 gal d.p 37
yello
Sperm. ......
Head matte
Cod ...........
South Sea ...................
Olive, Gall. polio... Spanish and Sicily
Palm.............. per to.
Cocoa-nut ............. Kapeseed, pale (foreign)
Linsead
$3210^{46}$
32
St Petersbg Morshank 540
$\begin{array}{ccccc}\text { Do cake (English) p ton } & 9 / 10 & 10 / 0 \\ \text { Do Foreign............en } & 810 & 10\end{array}$
Provisions-All articles duty paid.
Butter-Waterford pewt 94s od 98s
Carlow..................... 0 or
Cork 3 -ds
Fimerick............
Kiel and Holste......... 90 o 92
Bacon, singed-Waterf.
Limerick..................
Lard-Watertord \&
merick bladde
Firkin snd keg Irish 6 6f
American \& Canadian 66
Cask do
Pork-Amer, \& Can p.b
Inferior ..................
Gound ....................... ${ }^{36}$
Canter...............
Rice duty 4d dorcwt
Bengal, yellow \& whit
Madraa
Java and Manilla ...........
Sago daty 4d per cwt
Pearl ...
Saltpetre, Fengal,pcwt
English, refined.........oss 42
$\left\lvert\, \begin{gathered}\text { Seeds } \\ \text { Caraway, new...per cwt } \\ \text { Cansry, }\end{gathered}\right.$ a
 Titiers, 22 to $28 \mathrm{lb} . . .$.
Lamps, 40 to 451 lb ......
Crashed Bastards
Treacle ................... 160
6 lb loares , $\mathrm{f} . \mathrm{o} . \mathrm{b}$. in Holland

No. 1, crushed
A 0.2 and $3 . . . . . . . . . . . . . ~$
34
Belgian refined, f. $0, b$, at Antw
Belgian refined, f. o, b. at Antwerp. 0

N. Amer. melted, pewt 0 ls $6 \mathrm{~d} p \mathrm{cw}$

St Petersburg, lst Y C 33
$\begin{array}{cccc}\text { Tar-Stockholm, p bri... } & 16 & 0 & 0 \\ \text { Archangel } . . . . . . . . . . . . . . . ~ & 15 & 6 & 16\end{array}$
Teaduty 1 s 5 d per ib

good ord. to but mid
ra, str, a. 1 str. bk.
fine atd Pekos kini
Souchong
Pekoe, flow
Pekoe, flower
Orange...
Scented Cape
Holong...... ...
Hyson
mid to to.....
mid to tine.................
Young Hy yon, Canton .o.
fresh and Hyson kinds
Gunpowder, Canton......
Imperial

## Timber

Duty foreign 7s 6d, B. P. Is per load

Swedish
Canada red pine enelane 70

N. Brauswick do large90 | yellowpine large 60 | 0 | 70 |
| ---: | :--- | ---: | ---: |
| 0 |  |  |

Quebec oak ................ 100

$\begin{array}{lll}\text { African oak duty free... } 180 & 0 & 210 \\ \text { Indian teake duty free }\end{array}$
Indian teake duty free... 200
Wainscot logs 189 ont
Win
Wainscot $\operatorname{logg} 18 f t$ each 6001000

Deals, duty foreign 10, B. P. 28 per load | Deals, duty foreign 10, B. P. 28 per load |
| :---: |
| Norway, Petersbg stand. 98 |

Swedish...................... 10
Russian
Kiniand

 Staves duty ire
Baltic, per mile ..........
£ 150
0 180
 $\begin{array}{cccccc}\text { Virgmia leat................ } & 0 & 6 & 0 & 1 \\ \text { - stript ........... } & 0 & 11 & 1 & 2 \\ \text { Kentucky leaf.......... } & 0 & 6 & 0 & 11\end{array}$ $\begin{array}{llllll}\text { Negrohead } \ldots \ldots \text { duty } 9 s & 0 & 8 & 1 & 7 \\ \text { Columbiun leaf............ } & 0 & 8 & 2 & 0\end{array}$ $\begin{array}{llllll}\text { - cigars. bd duty } 99 & 8 & 0 & 28 & 0 \\ \text { Turpentine }\end{array}$

 Fleeces So. Down hogs flcccc
Half-bred hogs ......... 13
13
10 15 $\begin{array}{llllll}\text { Half-bred hogs } & . . . . . . . . & 13 & 10 & 14 & 10 \\ \text { Kent fleeces } & \ldots .0 . . . . . & 12 & 10 & 16 & 10\end{array}$ $\begin{array}{ccccc}\text { S. 1Jwn ewes \& w thrs } & 12 & 0 & 13 & 0 \\ \text { Leicester do } & 13 \\ \text { Sorts-Clothing } & 13 & 0 & 13 & 10\end{array}$ Sorts-Clothing, pieckick
Prime and picklock 14 Choice..................
Super ........... Combing-Wetior mat $\begin{array}{llllll}\text { Common.t........... } & 12 & 0 & 12 & 10 \\ \text { Hog matching } . . .0 & 17 & 0 & 18 & 0 \\ \text { Picklock matchiag } & 15 & 0 & 15 & 10 \\ \text { Super }\end{array}$



[^0]
## STATEMENT

Of comparative Imports. Exports, and Home Consumption of the following articlen in the first 23 weeks of in5i-8, shicwing the Stock on June 6 in each year -ofthose articles duty free, the deliveries for Export has Home Consumption.

## East and Wert Indian Produce, \&c.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| British Plantation. | luiported. |  | Duty | paid. | Stock. |  |
|  | 1857 | 1858 | 1857 | 1858 | 1857 | 1858 |
|  | tons | tons | tons | tons | tons | tons |
| West India. | 2800t | 42183 | 23219 | 41886 | 12232 | 17880 |
| East India | 95422 | 10534 | 27574 | 13026 | 8135 | 11734 |
| Mauritios | 21311 | 19027 | 19648 | 15710 | 8600 | 10002 |
| Foreign | .. | .. | 20678 | 26250 | .. | . |
|  | 75937 | 72544 | 41079 | 968\%2 | 28957 | 39656 |
| Foreign Sugar. |  |  | Expo | ted. |  |  |
| Cheribon, Siam, and Manlla | 3772 | 4608 | 2145 | 1074 | 2894 | 4324 |
| Cuba or Havana ............ | 6645 | 14*69 | 74 | 1785 | 4005 | 7255 |
| Porto Rico . . . . . . . . . . . . . . . | 1645 | 5 chs | 7 | 20 | 1034 | $3 \mathrm{Lis0}$ |
| Brasill.... | 2513 | 2413 | 41 | 639 | 2119 | 2154 |
|  | 16656 | 26958 | 2697 | 3468 | 19112 | 17:53 |

From British Possessions in America................ 26 is is ver ewt Manritins
Enst Indies
the two is


|  | Imported. |  | Exported and delivered to Vat. |  | Home Consumpt. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1857 Eals | 1858 gals | $\begin{aligned} & 1857 \\ & \text { cals } \end{aligned}$ | $1858$ gals | $\begin{aligned} & 1857 \\ & \text { Kals } \end{aligned}$ | $\begin{aligned} & 1858 \\ & \text { gals } \end{aligned}$ | $\begin{aligned} & 1857 \\ & \text { gals } \end{aligned}$ | $\begin{gathered} 1858 \\ \text { gals } \end{gathered}$ |
| West India.. | 1275:63 | 1551915 | 768600. | 643050 | 693;20 | 745290 | 1994760 | 1731240 |
| East Indis.. | 249975 | 114975 | 129195 | 164555 | 14845 | $118 \times 0$ | 256365 | 172620 |
| Foreign .... | 59220 | 73755 | 76055 | 60210 | 2205 | 315 | 138060 | 114525 |
| Vatted | 783135 | 257350 | 610350 | 602775 | 31275 | 49750 | 229050 | 133110 |
|  | 236 | 2497 | 1:84230 | 1470600 | 742095 | 807255 | 23235 | 2151595 |
| COCOA-Cwts. |  |  |  |  |  |  |  |  |
| B. Plantation Foreign .... | $20 \times 52$ | 21 ces 2 | 545 | 3112 | 1968 | 10321 | 9735 | 11568 |
|  | 5898 | 2043 | 5 C 2 | 1340 | $24 \times 0$ | 14.5 | 3261 | 1663 |
|  | 26750 | 22125 | 1447 | 5 n 2 | 14448 | 11925 | 12996 | $1: 231$ |


| B, Plantation | 79.8 | 15344 | 1150 | 1874 | 4158 | $\epsilon 244$ | 4820 | 9068 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ceylon .... | 58239 | 108607 | 11808 | $2 \cdot 287$ | 79515 | 78038 | 562 t5 | 96645 |
| Total B. P. | 66177 | 123951 | 12998 | 26161 | 83673 | 84282 | 61065 | 102513 |
| Mocha. | $113^{2} 9$ | 1777) | 1837 | 861 | 11713 | 9823 | 13102 | 22145 |
| Foreign E. 1. | 13987 | 15433 | 1 (80 | 482 | 9137 | 7851 | 10210 | 15124 |
| Melabar .... | 22 | . | . | -. | 185 | .. | 7 | .. |
| St. Domingo | .. |  | 91 | .. |  |  |  |  |
| Hav.ep.Rico |  | 171 | 91 |  | 1747 | 16 | 327 | 1347 |
| Brz. \&C.Eics | 15871 | 29720 | 7285 | 16440 | 21891 | 22514 | 1is-7 | 47577 |
| African .... | 770 | 436 | 44 | 131 | 46 | 535 | 864 | 830 |
| Total Frgn | 42100 | $64: 35$ | 10337 | $18: 14$ | 44717 | 40759 | 36391 | 87023 |
| Grand Total | 10817\% | 188486 ${ }^{1}$ | $2 \times 335$ | 44275 | 128390 | 125041 | 97456 | 192736 |
| RICE .. | tons 25436 |  |  | $\begin{aligned} & \text { tons } \\ & 6951 \end{aligned}$ | ${ }_{1536 \%}^{\text {cons }}$ | ${ }_{\substack{\text { fons } \\ 14004}}$ | tuns 36345 | $\begin{aligned} & \text { tons } \\ & 92078 \end{aligned}$ |


| PEPPER. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | tons | tons | ${ }^{\text {tons }}$ | tons | tons | tons | tons | tons |
| White....... | 129 | 130 <br> 130 | $3{ }^{3}$ | ${ }_{105}^{2}$ | 115 | 127 | 213 | 184 |
| Black... .. | 797 | 1320 | 541 | 196 | 714 | 590 | 2067 | 2461 |
|  | pkgs | pke> | pkes | pkgs |  | pkes | pkgs | pkgs |
| IUTMEGS.. | 1274 | 14:5 | 625 | 613 | 6.78 | 649 | 1760 | 2363 |
| Do., Wild | 56 | 43 | 22 | 47 | 14 | 16 | GR8 | 609 |
| cas.lig... | 3612 | 1698 | 6330 | 515 | 953 | 351 | 7299 | 6829 |
| CINNAMON | 4260 | 6683 | 3190 | 28:3 | 817 | 627 | 3393 | 5137 |
| PIMENTO... | $\begin{aligned} & \text { bace } \\ & 14066 \end{aligned}$ | $\begin{aligned} & \text { bags } \\ & 26933 \end{aligned}$ | $\begin{gathered} \text { bags } \\ 254: \end{gathered}$ | $\begin{gathered} \text { bays } \\ 9791 \end{gathered}$ | $\begin{gathered} \text { bags } \\ 1850 \end{gathered}$ | $\begin{gathered} \text { bacs } \\ 2957 \end{gathered}$ | hags <br> 3 14212 | $\begin{aligned} & \text { brge } \\ & 97410 \end{aligned}$ |

## Raw Materials, Dyestuffs, \&c

| COCHNEAL | serons 629 | serrons 3067 | serous .. | scrons | $\begin{gathered} \text { seroins } \\ f ; 8 ; 9 \end{gathered}$ | $\begin{gathered} \text { serons } \\ 5925 \end{gathered}$ | $\begin{gathered} \text { seruns } \\ 6312 \end{gathered}$ | $\begin{array}{r} \text { serons } \\ 57: 7 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LAC DYE... | chests 1901 | $\begin{array}{r} \text { cliests } \\ 3607 \end{array}$ | chests .. | clients | chests 2505 | cliests $1 \times 10$ | $\begin{aligned} & \text { chests } \\ & 13200 \end{aligned}$ | chests $145: 6$ |
| LOGWOOD FUSTIC.... | $\begin{gathered} \text { tons } \\ : 869 \\ 7 \times 0 \\ \hline \end{gathered}$ | $\begin{gathered} \text { tons } \\ 2572 \\ 996 \\ \hline \end{gathered}$ | tons $\cdots$ $\cdots$ | tons .. | $\begin{gathered} 10 \mathrm{n} 8 \\ 2557 \\ 843 \end{gathered}$ | $\begin{gathered} \text { tons } \\ 2324 \\ 786 \end{gathered}$ | $\begin{gathered} \text { tons } \\ 2456 \\ 511 \end{gathered}$ | $\begin{gathered} \text { tons } \\ 4976 \\ =001 \end{gathered}$ |
| IN0IGO. |  |  |  |  |  |  |  |  |
| East India.. | chests 12815 | chests 11154 | प-0ts | ciests | cheots 11258 | $\begin{array}{r} \text { chests } \\ \text { isis } \end{array}$ | chest 21927 | $\begin{aligned} & \text { Chestr } \\ & 22318 \end{aligned}$ |
| Spa | $\begin{array}{r} \text { serons } \\ \quad .563 \end{array}$ | serons 5s 24 | seral. $\cdots$ | $\begin{gathered} \text { serons } \\ \hline \end{gathered}$ | $\begin{gathered} \text { serons } \\ 1165 \end{gathered}$ | $\begin{gathered} \text { serons } \\ 1434 \\ \hline \end{gathered}$ | $\begin{gathered} \text { serons } \\ 3217 \\ \hline \end{gathered}$ | $\begin{gathered} \text { semns } \\ 5035 \end{gathered}$ |
| SALTEETRE. |  |  |  |  |  |  |  |  |
| trate of |  | tows | tons | tons | tonis | tons | tons | tons |
| Potass | 6839 | 49.3 | .. | .. | 4940 | 6711 | 3955 | 4859 |
| Nitrate of Soda.... | 1625 | 3817 | * | $\cdots$ | 293: | 3543 | 649 | 2167 |
| cotton |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | baies |  |  |
| Amencan .. | . | $\begin{array}{r} 10 \\ 314 \end{array}$ | .. | .. | .. | 10 313 | $58$ | 5 |
| ExstIncir | 52304 |  | $\because$ | $\because$ | 5396 | 313 37585 | 42919 | 44638 |
| kinus... | 1358490 | 1271119 | 116760 | $8{ }^{\text {coss }} 10$ | 631490 | 919690 | 691970 | 667027 |
| Total ..... | 1410:94 | 1315118 | 116760 | 86816 | 885434 | 95:598 | 7369] |  |

## ©be Kailioan afonitor.

## RAILWAY CALLS FOR JUNE.

The following are the railway calls for June, so far as they have been advertised :-


## EPITOME OF RAILWAY N゙EWS.

Railway Receipts. - The traffic returns of railways in the United King. dom, published for the week ending May 29, amounted to 481,6201, and forthe corresponding week of last year to 488,050 , showing a decrease of 6,430 , The gross receipts of the eight railways having their termini in the metropolis amounted for the week ending as above to 196,3781 , and for the corresponding week of last year to $209,462 l$, showing a decrease of 13,044 . SOUTH-EASTERN. - The total receints on this line for passengers, parcels,
mails, goods, and so forth, amonuted from the 1st of Febrnary to mails, goods, and so forth, amounted from the 1 st of February to the 22 d of May ( 15 weeks and six days) to $258,036 t$; and the expenditure, including rates, taxes, tolls, Government duty, and expenses of steam packet service. to $142,92 \mathrm{i}$, leaving a halance of 115,110 . 2 he gross receipts for the four weeks ending 22n of May amounted to 68,2701, less 2,031 for collecting and delivering goods, sundries, and 3,52 ! for steam nacket service, making together 71,3450 , From this is deducted the expenditure, amounting to $3 \times, 734 /$ including rates, taxes, tolls, Government duty, aad expenses of steam boats, leaving
Great Yabmouth and Handiscoe-An adjourned special meeting of this company was held on Tuesday at Yarmouth, for the purpose of considering the bill, in conpliance with the standing orders of the House of Lords, for the amalgamation of the undertakings of the East Suffolk, the same, \&c. The bill authorises a lease of the lines ave for leasing to Sir Morton Peto at 6 per cent. on the capital invested, and it ispropoed to enter into working arrangements with the Eastern Counties Cumposed A formal resolution approving the bill was adopted A formal resolution approving the bill was adopted.
are progressing favourably. The most formidable works on this line bridge over the Swale, which is in a forward state. It is oxpected that the line will be completed for traffic in the course of a few months.

## RAILWAY AND MINING SHARE MARKET.

 LONDON.Monday, June 7.-The railway market receded in the morning, but subsequently rallied, and closed about the same as on Saturday. In colonial descriptions, Indian guaranteed left off at a further reduction; Great Western of Canada were alsolower on the unfavourable traffic return fully maintained. Mines were dull, and without material variation.
TuEsDay, June 8, - The railway market was heavy during a great per
the day, but showed more steadiness at the close. the day, but showed more steadiness at the close. In colonial shares there Indian gusranteed lines were likewise better. Canadian railways were quiet, but firm. In French, Northern of France and Paris and Lyons advanced ; in other foreigu descriptions, Lombardo-Venetian left off fractionally higher. No transactions were recorded in American securities, Mines were also neglected, the ouly business being in Grest Wheal Vor at former prices.
Wednesday, June 9.-In the railway market there has been a further improvement, but only to a slight extent. In colonial shares there was again a recovery in Indian guarabteed, especially the smaller descriptions. Canadian were steadily supported at former prices. A general rise occurred in French; in other foreign lines, Dutch-Rhenish likewise advanced.
American securities, thongh rather active, show no alteration. Mines American securities, thongh rather active, show no alteration. Mine were dull and in some cases lower.
Thursday, June 10. -The railway market has been inactive, but closed at a further improvement. In colonial descriptions, Indian guaranteed fairly maintained the late recovery. Great Western of Canada were also firm. French improved during the day but after regular hours there was a relapse in response alteration. A rise of 1 per cent. took place in Victoria Government Jittle alteration. A rise of 1 per cent. took place in Victoria Governme
bonds. bonds.
Fri
Friday, June $11 .-$ A very limited bnsiness has been transacted in the railway share market, but a slight improvement may be reported in the
values of several of the leading lines. For joint stock bank and miscellaneous shares there has been a very limited inquiry. Bank of Egypthave declined if:Ottoman Bank, t. London Chartered of Australia Union of London, London General omnibus Company, and Crystal Palace are at previous quotations.

Her Masesty's Theatre.- "Luisa Miller." The new opera was brought out on Tuesday last, and proved a complete success. The music is, we think, fully equal to anything which Verdi has written; and a more effective plot than that of Schiler's play, from which the L brefto is taken, it would be difficult to imagine. Certainly, none could be better adapted to bring out the best dramatic and vocal qualities of the princigal siogers.

June 12, 1858.]
THE ECONOMIST.
Cbe efomomist's Kailmay and ※lining sbare zist.
ThE HIGHEST PMCES OF THE DAT ARE GIVEM


$\begin{array}{lll}\text { Stock } \\ 1500 & 100 \\ 1500 & \text { Waterford and Kilkenny } \\ 50\end{array}$ $\begin{array}{llll}15000 & 50 & \begin{array}{l}\text { Waterford and Limerick }\end{array} \\ 160065 & 20 & 20 & \text { West Corn wall } . \text {.i. }\end{array}$ 6538 20 20 West London

LINES LEASED Stock 100100 AT FIXED RENTALS.

| Stock 100 | 100 | Buckinghamshire .. |
| :--- | :--- | :--- |
| Stock 100 | 100 | Clydesdale Junetion |


| 101 | 100 |  |
| :---: | :---: | :---: |
| $\ldots .$. | 103 | 103 |

$\begin{array}{lllllll}\text { Stock } & 100 & 100 & \text { Clydesdate Junction ....... } & 103 & 103 \\ \text { Stock } & 100 & 100 & \text { E. Lincolnshire, guar. } 6 \text { p.e. } & 146 & \\ 10160 & 25 & 25 & \text { Gloneester \& Dean Forest.. } & \ldots . & \end{array}$
$800050 \quad 50$ Hull and Selby.........
$\begin{array}{lll}8000 & 25 & 25 \\ 8000 & 121 & 121\end{array}$

| 8000 | 12 |
| ---: | ---: |
| 43077 | 122 |
| 43 | 124 |
| 1123 | London and Greenwich...... |

$\begin{array}{lll}11136 & 20 & 20 \\ \text { Stock } & 100 & 100\end{array}$
Stock 100100 London, Tilbury, \& Sonthend ${ }_{100}{ }^{25}$

 | 16852 | 50 | 50 |
| :--- | :---: | :---: |
| Northern \& Eastern, 5 p ct |  |  |
| Stock | 100 | 100 |
| Royston, | Hitchin, |  | 78750 12 12 12 $\begin{aligned} & \text { Shepreth } \\ & \text { South Staffordshire }\end{aligned}$




| Stock |  |  |  |
| :--- | :--- | :--- | :--- |
| Stock | 100 | 100 | Caledonian 10l, 4 4 per cent. |
| 100 | Chenter and Holy |  |  |

$\begin{array}{cccc}\text { Stock } & 100 & 100 & \text { Chester and Holyhesd, } 5 \frac{1}{2} \mathrm{pe} \\ 7680 & 64 & 64 \\ \text { Cork and Bandon. 5t p }\end{array}$


 \begin{tabular}{ll|l|l}
Stock \& 100 \& 100 \& - Class C, 7 per cent..... <br>
Stock \& 100 \& 100 \& Eastern Counties Extension

 

Stock \& 100 \& 100 \& 5 per cent., No <br>
Stock \& 100 \& Non \& - Ne. $2 \ldots \ldots . . . . . .$. <br>
Sew 6 per cent.
\end{tabular} $\begin{array}{ll}\text { Stock } 100 \\ 100 & \text { Eastern Union, } 4 \text { pr cent. }\end{array}$ Stock 100100 Edin., Prth, \& Dunde, 4 pret Stock 100100 Great Northern, 5 per cent. $123: 82$ Stock $100100 \begin{aligned} & -5 \text { per cent. Redeemable } \\ & \mathrm{a} * 10 \text { per cent. pin. }\end{aligned}$ Stock 100 ion - 4id per cent do.

Stock $100 \quad 100$ Great Southern \& Western 106 10000 \begin{tabular}{l|l|l}
50 \& 6 \& $\begin{array}{l}\text { (Ireland) } 4 \text { per cent } \\
\text { Gt } \mathbf{W s t r n ( B r k s e H n t s E x}\end{array}$ <br>
\hline

 

Stock 100 \& 100 \& Gt Western, red. 4i pr <br>
Stock 100 \& 100 \& - con. red. 4 per cent
\end{tabular} $\begin{array}{ll}\text { Stock } & 100 \\ \text { Stock } & 100 \\ \text { - } & 100 \\ \text { - irred. } 4 \text { per cent. }\end{array}$ Stock 100

Stock
100

Lencashire and Yorkshire, 6 Stock $100100 \begin{gathered}\text { London and Brighton, New, } \\ \text { Ler }\end{gathered}$ Stock 100100 London and S.W. .late Third | 10310 | 12 |  |
| ---: | ---: | :--- | :--- |
| 7840 | All |  |
| $12 \frac{1}{2}$ | All | L'derry Co Coleraine halves |
| L'derry |  |  | Stock 100 Manchester, sheffield, and 723006 43 - 61 .............. $\begin{array}{llll}\text { Stock } 100 & 100 & \text { Midnd Consolidated, } 6 \text { pe. St } \\ \text { Stock } \\ 100 & 100 & - \\ 100\end{array}$ $\begin{array}{ll}8 \text { tock } & 100 \\ \text { Stock } \\ 100 & 100 \\ 100 & \text { - } \\ \text { Norfolk } & \text { per cent. prefion, } 5 \text { p ce. }\end{array}$



OFFICIAL RAILWAY TRAEEIC RETURNE

| Capital and Loun. | Amount expended per last Report. | $\begin{gathered} \text { Average } \\ \text { cost } \\ \text { par mile. } \end{gathered}$ | Dividend per cent. per annum ou paid-up capital. |  |  |  | Name of Rallways. | Week ending. | RECEIPTS. |  |  |  | Traftle per mile per week | $\xrightarrow{\text { Milim }} \begin{gathered} \text { oper in } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Passengers, parcels, \&c. |  | Merchandise, minerals, cattie, \&cc. | Total <br> Recaipts. | Sume week 1857 |  |  |  |
|  |  |  | 1854 | 55 | S5 | 1857 |  |  |  |  |  | 18:8 |  | 13.7 |
| $\frac{\underset{800,000}{f}}{}$ | $\underset{767,018}{\mathbf{\varepsilon}}$ | $\underset{11,860}{\text { ¢ }}$ | 4 | $4$ | $\underset{\sim}{\boldsymbol{x}}$ | 5 | Belfast and Ballymena.. | ${ }_{\text {May }}^{1858}$ | $\begin{array}{lll}\boldsymbol{\mathcal { E }} & 8 & \text { d } \\ 676 & 0 & 0\end{array}$ | $\begin{array}{ccc}\text { E } & 8 & \text { d } \\ 5 \% 6 & 0 & 0\end{array}$ | $\begin{array}{ccc} \mathbf{x} & \mathbf{a} & \mathrm{d} \\ 1242 & 0 & 0 \end{array}$ | $\begin{gathered} \varepsilon \\ 1261 \end{gathered}$ | $\underset{10}{5}$ | 65 | 65 |
| 8,150,000 | 2,503,996 | 75,879 | 1 | 1 If | 㪟 | 34 | Birkenhd, Lancash., \&o Chesh. |  | 176700 | 137600 | 314360 | 3244 | 95 | 33 | 33 |
| 4,297,600 | 3,687,353 | 31,249 | 4, | 4. | $4{ }^{4}$ | \% | Bristol and Exeter .. .. |  | 4555 5 9 | 20338 | ${ }^{6} 5888143$ | 6931 | 55 | 118 | 112 |
| 8,859,400 | 8,410,962 | 42,479 | $3^{2}$ | 2 | 2 c | $4 \frac{1}{6}$ | Caledonian ${ }^{\text {a }}$. .* |  | $3554{ }^{3} 00$ | $7724{ }^{2} 80$ | :3289 5150 | -3367 | 72 | 158 | 151 |
| 4,399,332 | 4,343,962 | 46,212 | .. |  |  |  | Chester and Holyhead.. .. |  | 309800 | 205900 | 5157 | 5776 | 54 | 94 | 94 |
| 320,000 | 351,992 | 17,599 |  |  |  |  | Cork and Bandos .. .- | 29 |  |  | 367 1756 | 289 | 15 | 20 | 20 |
| 1,270,666 | 1,014,976 | 16,238 | 4 | $4 \frac{1}{4}$ | $4 \frac{1}{6}$ | 5 | Dublin and Drogheda .. $\quad$ - |  | 115130 | 3953 | 17566 | 1617 | 2. | 63 | 63 |
| 670,000 | 495,265 | 82,544 | 8 | 10 | 8 | 8 | Dublin and Kingstown.. | 29 |  |  | 1233 734 000 | 126 | 49 |  |  |
| 930,000 | 918,172 | 26,829 |  |  |  | 21 | Dublin and Wicklow .. \} | 4 |  |  | 7340 |  |  | ${ }^{15}$ | ${ }^{18}$ |
| 253,600 | 307,981 | 18,388 | 3 | 31 | 4 | 5 | Dundee and Arbroath .. .. |  | 42900 | ${ }_{6}^{233} 500$ | 6520 | 652 |  | 16 | 16 |
| 066,599 $\mathbf{1 , 7 0 0 , 0 0 0}$ | 790,500 $1,643,419$ | 23,500 24,169 | $\cdots$ | 0. | 3243 | 13 | Dundee, Perth, \& Aberdeen .. |  | $\begin{array}{llll}415 & 0 & 0\end{array}$ | $613-0$ | ${ }^{1} \mathrm{C} 2880$ | 1100 | 3.3 | ${ }_{51}^{31}$ | 3 |
| $1,700,000$ $3,350,000$ | $1,643,419$ $3,310,566$ | 24,169 42,443 | $\because$ | $\because$ | 14 | 15. | $\underset{\text { Edint }}{\text { East }}$ Anglian | 30 | $\begin{array}{r}4168 \\ 1429 \\ \hline\end{array}$ | $\begin{array}{llll}487 & 0 & 6 \\ 1623 & 8 & 0\end{array}$ | $\begin{array}{rr}932 & 0 \\ 3046 & 5\end{array}$ | 1117 3515 | ${ }^{13}$ | ${ }_{78} 8$ | 54 |
| 20,436,299 | 17,828,855 | 35,801 | $\ddot{21}$ | $\ddot{\square}$ | 1 | ${ }_{27}$ | E. Counties, Norfk, 5 E. Enion |  | 134253 | 162108 <br> $: 2610$ | 3045 25435 | ${ }^{28517}$ | 39 52 | 78 489 | -69 |
| 4,237,833 | 3,960,706 | 42,589 | 3 | 31 | 4 | $4{ }^{1}$ | Fast Lancashire .. ... .. |  | 251200 | 3988 - | 6500 0 | 9072 | 65 | 99 | 93 |
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| 4,1 10,000 2,900,000 | $3,967,852$ $2,899,256$ | 42,208 | 4 | . | 4 |  | Oxford, Worcester and Wivrtn, |  | 1955 | 25270 | 4492 | 4142 |  | 94 | 94 |
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A NEW AND IMPORTANT DISCOVERY IX THE Patent Omfee Seal of Great Britain. Diplome de Ecole
de Pharmacie Pharmacien de Paria. Imperial College $\overbrace{\text { No. 1, 2, and 3, }}^{\text {a }} \underset{\text { Lozenge, devold of taste or mill }}{\mathbf{R}}$ and can be carried in the waisteoat pocket as anmeli, istered by Valpeau, Lalleman, Roax, Ricord, sdapter TRIESEMAR, No. 1, is a remedyt or Relaxation, sper matorrhea, and all the distressing consequences aritin remidence in bies, limates. It has reatores, of 100 lon sexual strength and vigour to thoneands of dedilita Individuals, who are now enjoying health and the functions of manhood; dioqualifications for marriage ar effectually subdued by this wonderful discovery. Three Days, eradicates all traces of Gonorrheas pace Its mild and aggravated forms, Gleets, Sirictures, irrits tion of the Bladder, non-retention of the Urine, paina of the Loin and Kinneys, and those Disorders which Copaivi and Cubebs have ao long been thought an TRIESEM for Syphilis and secondary symptoms it searches and purifes the ciseased humours from the blood, an cleanses the aystecs from all deteriorating causen;
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scurgy constitutes a certain cure for Scurvy, Scrofula, and al that elass of disorders which, unfortunately, the Engish Physician treati with arexcurs to the inevitable dentruc tion of the patient's colstitution, and which all the
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be t iwar en poat free) to any sddress by Mr Geo ge


## 668

COMPLETE LIFE ASSURANCE, by a Propristary Capital. of unchaliengeable validity -a document on which no question can Be raiwed, and which gives a certainty of payment to those for whose benedt it is intended. The
L fo Policy, as ordiuarily consututed, is not a document of assurance, but of ancertainty.
According to the usual practice, the proposer, on
making his application, affor's fall opportunity of invesmakiong his application, afforcs fall opportuanty of inves-
tigating the circumstances under which he seeks an ligating the circumstances under which he seeks an
insurance. The office ants of him, his friends, and medical attendant, sbont two handred different questions He offers to sutiafy them on every point; and, on the understanding that the company have become fully
satisfied by th-ir inquiries, he pays the premium desatisfied by thrir inquiries, he pays the premium de-
manded. A policy is then granted.; but it is so framed manded. A policy is then granted, but it is so framed depencent upon the trath of each and every statement contained in sundry documente, and in answer to quettions addressed to the prop ser and medical attendant-
all of which the assured is held to have warranted, all of which the assured is held to have warranted, although of the cruai and correctuess of many of the
maters referred to, he is incompetent to judge-and, indoed, of tue ciature of most of the replies he io necessarily ignorant, and he has had no opportunity of seeing
them. Neverthe eiss, the policy stipulates, that should them. Neverthe ers, the policy stipulates, that should
any one of these ataiements prove incorrect, or should there have occurred an omission of anything which may anerwards be consldered important, the policy shall be pany. Such a contract is mantfestly unfair and one-sided ;
yet it has been decided, times out of number, yot it has been decided, times out of number, so as to
have become trite law, that whether the incorrectness have become irtwe law, that whether the incorrectness
of any of the statements $o$ warranted has arisen from
misinformation, or unintentional error, or innocent peg* lect. on the part of the assured himselt or his referees, or medical atteudant; and whether any incorrect informa-
tion given ta the cormpany was material or not the ton given to the cormpany was material or not, the
policy shill be nuil and voit. The ordinary policy is
thus faithless for the wellare of farallis, and not to be relied upon by a third party who may have trusted to it as a security.
These provi
Assuranice co isional and exceptional clauses make a Life Assuranice coutract totaily disimilar in ats effects from
any other kind of contract, and they at the same time
force enarts of law unwilingly to elply certain princlforce enarts of law anwilingly to apply certain princi-
ples of strict law, in obedience to the provisions of the ples of strict law, in obedience to the provisions of the
policy, which aiter the intention and meaning of the contract as understood by the assured
BEFORE they recaive the premium. They then inquiries policy, unfetteced by reservations or exceptions, and which, when once issued, is an unimpeachable doccument
of security. To remove all doutt on this important of security. To remove all doutt on this important
subject, the tollowing clause is inserted in every policy :"It is hereby deciared, that this policy shail be indiaputabie and indefeasibie, a nd that the fact of lssulng
the anme shall be conclusive evidence of its validity; and it shall not be lawiul for the Compan y to delay payment of the money assured hereby on the ground
of any error, misalke, or omission, however important, of any error, mis ake, or omission, however important, Ing such assurance; and that, on the contrary, the
amount so assured shall be paid at the time stipulated amount so assured shal he paid at the time stipmatated
by this policy, as if no such error, mistale, or omission, by this policy, as if no such error, mistake, or omission, To make a Life Policy a complete aseurance, which
may le relied upon as a valid marketable security in the hands of a third party, it is further necessary, Lowever, to do sowerhing more than make its vaidity
independent of every previous document and statement. independent of every previous document and statement.
It is necessary to keep out of the policy that provision hitherto inserted in all policies, whereby the insurance is declared to be void if the insured goes berond certain specified limits. To be really a trausferable and vailid as to be independent of any thing policy be so framed do after the policy has beea granted.
The National Alliance Policies having none of these
restrictions, continue in full force whatever the assared $11 f e$ may do or wherever he may go; and to compensate
for this extra riali uidertaken by the Company tof thas extra riais uidertaken by the Company cau atate, and who after inquiry the Company believe,
have no present intention of going to an untieaithy have no present intention of going to an unieaithy
clumate; and larger additions are made commensurate clumate; and iarger additions are made commensurate
with heavier risks, according to the circumutuaces of wach case, as janged of by the Company before they isuet the poicy. Accorang to the terms of an ordinary
policy, creditors and orhers who trust to an fusurance upon the life of another for their security, are at the
wercy of the life aveured, no mo mat any time, by wercy of the life avared, who may at any time, by
goligg abroad, iuvaidate ine innurance, and cause the By these improvements, now for the first time intro duced iuto the contract for assurance, National
Aliance Policy is made inoisputsble under all circumstances ;-a nure guarantee atod protection to a family acts of the d otiv; in han notiable inst ament, free from doubs; -in fact, such an unconcitional contract as the
the public has right to expet the puble has a right to expect. between the insured on the participating plan, aud the
sha rebulders; the insured receiving $\mathrm{so}$, and the share holders 20 per cent.
 35 OLD JEWFY, LOXDON.
CAPTITLL , 100,0
Captain the Lord Frederis Herbert Kert R.N., 51 Subsed gardens, Hyce park, Chairman.
Rev. Jubn Harvey A snworth, M.A. 2 Maribro' terrace, Keasington, aus East Woodhay, Hasts, Vice-Chsirmis.
Robert
Robert George Bamscen, Eqq, 35 Gioucester terrace,
Hyde prik, and Hyndburi hall, Lapcasaire, Vice-
Cisarman Fredarick George Fellowe, Esq., Grove bill, Camberwell
Surrey. Surrey.
Whilims Wy Makeson, Esq., 1 New Square, Lincoln's'

## THE ECONOMIST.

[June 12, 1858.

Edward Meryon, M,
Thomas Alfred Pot. Faq 90 Camden rond viling Re gent's park.
Robert Richar
chard Roblnson, Esq., 142 Westbourne terrace, William Newman Warbertom, Esq, 47 Upper Thame street, City, and Ellenmere villa, St John's wood. Acdetoll-David Alison, Esq., Public Auditor and Ac
Banken, -The Commercial Bank of London, Lothbury. PhYsicians,-Rdward Meryon, M.D., 14 Clarges street,
Piccedily; street, Montague square
Songeow.-T. Spencer Wells, Esq, F.R.C.S., 3 Upper Solicitos-Thomas Mortimer Cleoburey,
Jow ry, City, and Askew vills, Shepherd's bush Manager.-Alexander Roberison, Esq.. (to whom al communications should be adiressed.)
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snd any further imformation that may required.

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pages 170 and 171 ; and may be had on application to the London arents of the Company. Me-srs Somes,
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nesday and Saturday, at Eight morning. Chief cabiv, bi 6d: return, 95 . every Wednesday and sunday, at 10 morning. Chief cabin, 10 s : recurn tickeh, 10s: fore, 78 ; retara, YARMOUTH -From London Bridge Wharl, every Wec nesday and Saturday, ut Four afternoon. Saloon, MARGATE and RAMSGATE-From London Bridge Wharf, dally (Sundays excepted), as 10 morning, calling at Blackwall and Tilbury. Wednesday and Saturday,
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    Kadeira ................putipe 30 0. 0

