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## TRADE AND NAVIGATION RETURNS.

Is another part of this paper will be found the Board of Trade tables, brought down to the 5 th ult. The exports for the month continue to show a considerable increase upon those of the same month in 1848; alhough it must be borne in mind that we now come to compare them with a period of 1848 when trade had already become very active. The value of the exports in the month ending the 5 th ulf, was $4,691,161$, against $4,316,168 l$ in 1848, making the whole amount for the eleven months in 1849 $54,089,809 l$, against $44,407,912 l$, being an increase of $9,681,897 l$.
The consumption of sugar shows a large increase on the month, being 492,986 cwts, against $467,218 \mathrm{cwts}$ in 1848 . Of tea there is also a steady increass in the consumption, the quantity being $4,294,662 \mathrm{lb}$, against $4,110,544 \mathrm{lb}$; and making on the eleven months an increase of more than one million of lbs. In short, with the exception of coffee, every article of general use shows a considerable increase. Of coffee the decrease is very large, being on the single month, $459,268 \mathrm{lb}$, the quantities being $2,765,497 \mathrm{lb}$ in 1849 , and $3,224,765 \mathrm{lb}$ in $: 1848$, and establishing on the consumption of the eleven months a decrease of $2,355,852 \mathrm{lb}$. This increasing diminution is an evidence that the high price begins to act upon the consumption of pure coffee, the difference, we have no doubt, from the inquiries which we have made, being made up by a greater use of chicory and other more objectionable substitutes.
The importations and consumption of foreign grain, especially of wheat, and also of flour, turn out to have been much larger in the month than was generally believed, and are considerably in excess of the preceding month. The foreign wheat taken in consumption in the month, was 313,254 qrs, besides $206,495 \mathrm{cwts}$ of flour. Of live cattle the numbers imported are about the same as in the same month in 1848 ; but of provisions and salted meats, there is again a very large increase in the present month.

In short, it is impossible to look at any part of these returns without recognising evidences of prosperity, and of a command of all the necessaries and comforts of life, greatly exceeding those at any former period whatever.

THE BULLION IN THE BANK. the " money market."-A Warning for 1850.
At the commencement of the new year, there are few questions which involve so many important consequences, with regard to the future, as the state of the " money market."* The bullion in the Bank, which little more than two years ago was under nine millions, is now upwards of seventeen millions; the minimum bank rate of discount then was eight per cent, now it is two and a half per cent. Up to this moment it cannot be said that the rapid accumulation of disposable capital, and the consequent decrease in the rate at which loans and discounts are obtainable, have led to any perceptible speculation. Although, in a great majority of cases, commodities have experienced some advance, yet so far it has generally been very moderate, with the single exceptions of cotton and coffee, the former being now fifty per cent, and some sorts of the latter nearly one hundred per cent dearer than at this time last year. But these cases rest upon their own special and peculiar grounds. Neither with respect to the stock and share market can it be said that any speculation has manifested itself; for the rise in consols may be attributed solely to legitimate investments of spare capital. But all past experience has proved that such an abundance of e cipital will sooner or later lead to strenucus attempts to find a profitable employment for it, and in all probability will be productive of undue excitement and speculation in those channels especially which are productive of the grealest profits in the first instance. But while this is the certain result of "cheap money," and while the knowledge that it is so should enforce upon all the necessity of great cirumspection in their acts during such periods of excitement, yet we do not mean to infer, as is so commonly done, that any blame attaches to those who manage the Bank of England, or who exercise the greatest influence in the "money market, ${ }^{\text {in }}$ connexion with these periodical fluctuations. They, like other traders, are the creatures of circumstances, over which they have little or no control; and all that we can expect them to do is, to exercise their trade with as much circumspection for their own benefit as possible-for in so doing they will best consult the true interests of the public. These fluctuations which occur from time to time, are the effects of great disturbances either in the political affairs of a country, or, more generally, in the production and distribution of commodities. Hitherto, in this country, they bave been chiefly traceable to failures of the harvests, leading to sudden imports of grain, and a corresponding export of specie-to speculation in foreign loans, leading to a large export of capital, or to an undue conversion of floating capital into fixed capital. Within the last three years the first and third of these causes have been powerfully in operation, from the effects of which so great a reaction has taken place; for, as we shall hereafter show, the partial cessation of railway works, and a return of the bullion exported in 1847 to pay for grain, have materially contributed to the present large stock of specie, and abundance of capital. It is not by any regulations of the currency or the banking of the country that we look for a cure for these great and inconvenient fluctuations. We believe they can only be ameliorated by the ultimate effects of a perfectly free trade, by greater facilities of communication, and by the possession of more knowledge, all of which will materially aid in preventing those violent derangements in the production and distribution of commodities which most usually are their immediate cause.
But assuming, as is undoubtedly the case, that a large portion of the increase of bullion which has taken place during the last

- Strictly speaking, the word "money" means only coin used for circulation; by Larger popular use of the word, it includes, but incorrectly, bank notes, though
convertible at pleasure and oy a still more common and extensive use of the word convertible at pleasure; and oy a still more common and extensive uise of the word
and one atill further removed from lts strict meaning, it is almost universally applied to diapoasbie Joationg capitial. Thus the term "money market" is invariably appplied
to ite dealings in such capital. And it 1 said that "money" is cheap or dear in p:oto the dealings in such capital. And it 15 said that "money" is cheap or deab in p "o-
portion as capital is borrowed at a high or a low rate of interest. No doabt the indiscriminate use of the same word for such different purposes has led to great confrasion
of ideas with respect to capital and currency, bat the uso of the word in the later suat has become so common, that it is difficult to avoid its adoption in any remarks upon the subject intended for general reading, without impalring their usefalness; and
therefore we adopt this use of the word generally in our writings for the sake of contherefore we adopt this use of the word
venience, though with great relactance.
two years has arisen from a return, in the ordinary course of trade, of that which was exported in 1847, there is still the important question, which at this time so deservedly occupies the public mind, whether there is not also an increase of production of the precious metals going on so great, as in a considerable measure to have accelerated the accumulation which has recently taken place, and which will continue to add still more to the unprecedented amount of bullion now held by the Bank of England. The greater or lesser permanency of an abundant "money market" must, in an important degree, depend upon this fact.

For some years past there have been strong evidences that the entire stock of bullion in the world has considerably increased. Each succeeding period of accumulation has exhibited a quantity in excess of former similar periods. In 1844, the bullion in the Bank of England exceeded, by more than four millions, the amount at any previous period; and now it already exceeds the maximum amount of that year. This result has probably arisen partly from two causes. First, the great extension of banking establishments, and the habit of keeping banking accounts, which has of late years extended to many classes of persons to whom the practice is quite new, have led to a great economy in the use of coin for the ordinary purposes of circulation. Thousands of persons now make sll their payments, even of very small sums, by cheques, who formerly used coin for the purpose. Notwithstanding, therefore, the increase of population, and the still greater increase of trade, we doubt much if there is the same amount of coin in circulation that was required twenty years ago. The extension of joint-stock banks, and the increased habit of small tradesmen, farmers, and private persons keeping banking accounts, occurred chiefly in the eight years from 1835 to 1843. The largest amount of bullion held by the Bank from 1830 to 1840, was in 1838, after the reaction from the American panic, when it rose to $\mathbf{1 0 , 5 2 4 , 0 0 0}$. But in 1844, as we have already said, it exceeded $16,000,000$ l, being $4,000,000$ in excess of any former time whatever. To say the least, the economy in the circulation to which we have referred must have been sufficient to supply any increased demand caused by the natural growth of population and trade, and for any sum required by the banks in Ireland and Scotland, under the acts of 1844 and 1845.
Tha second cause of this obvious increase must have been the larger supplies from the mines; with respect to which the great productiveness of the Oural Mountains and of Siberia must have exercised a very important influence. The first accounts which we have of these mines is in 1819, when their whole produce amounted to forty poods (or 1,440lb) of gold. Since that time their productiveness has been steadily on the increase; but it was not until 1838 that the amount produced reached in value one million sterling. In that year it was $1,004,120$. For four years (till 1842), the produce was nearly stationary, when it rose to 1,848,308!. From that period the increase has been more rapid, the following being the quantities produced in each of the next four years, according to a consular return presented to Parlialiament in 1848 :-

Paoduce of the Russiay Gold Miges.
lbs Troy fine Gold.

|  | $\begin{gathered} \text { RE Russt } \\ \text { lbs Tr } \end{gathered}$ | Russtay Gold Bixes. lbs Troy fine Gold. |  | Value in $\boldsymbol{\varepsilon}$. |
| :---: | :---: | :---: | :---: | :---: |
| 1843 |  |  |  | 2,635,386 |
| 1841. |  | 53,570 |  | 2,730,647 |
| 1845. |  | 54,777 |  | 2,792,156 |
|  |  | 66,585 |  | 3,414,427 |

But, independent of this enormous sum which the Russian mines produced in those years, according to the official accounts, it is supposed that a further sum, equal to about $1,500,000$, was produced in the private mines, which evaded the duty paid to the Government, varying from 12 to 24 per cent, and which, therefore, does not appear in these returns, so that the lowest estimate of the produce of gold from these sources for the four years quoted is $13,000,000$. It is therefore probable that the accumulation in the Bank of England in 1844, 1845, and 1846, so much larger than at any former period whatever, had an intimate connexion with these new supplies. The timely succour which the Bank of England and the Bank of France received from Russia in 1847 must still be fresh in the recollection of every one. From a note appended by the consul to the return quoted, and from all other information we have been able to procure, we have every reason for believing that the productiveness of these mines has continued as great since 1846 as it was in the four years referred to.
We have no doubt, then, that the Russian mines are leading to a grsdual increase in the entire stock of gold in Europe.
With respect to other sources of supply, the information which we possess is much less accurate; but although the importations of the present year have been very large, yet, with the exception of California, we have no reason for believing that there is any material increase in the actual production of gold in other quarters. The quantity of specie, including gold and silver, imported into Southampton by the West India Mail Steam Packets in 1849, was equal to $4,348,274 l$, of which about $500,000 l$ in gold is supposed to have been the produce of California. Of the remainder, by far the greatest amount was in silver, for which there has been in good demand at a high price for the continent during the whole year, but the transmission of which has no doubt tended to keep the
exchanges favourable to this country, and to induce thereby to the more rapid retura of gold. The whole importations of bullion into Southampton in 1849, according to a return just made up, amount to the very large sum of $6,788,655 l$, from the following places:-

## By the Weat Indion mponted into Soutinampton is 1849. <br> By the West India steam pickets ..................... By the Peninsular and Oriental steain pecketa :- <br> From Alexandris From Constantinople <br> From Spain and Portuga <br> Sundries. <br> Total

Of this sum $4,648,274 l \mathrm{msy}$ be considered as being fresh production from the mines, and $2,140,381 l$ as collections of part of the gold which found its way into the East in 1847, in payment of the large quantities of grain suddenly imported during that year into the west of Europe, and now returned in the ordinary course of trade.

With regard to the actual produce of California, we are still without any means of forming an accurate estimate. The accounts are certainly much less sanguine than they were at one time. The population, however, is said already to amount to 100,000 , of whom at least 80,000 are employed in the "diggings." The United States, at the last dates, had received, in 1849, six millions and a half of dollars, or $1,300,000 l$; about $500,000 l$ of the bullion arrived at Southampton is supposed to be of Californian gold; and a small estimate of the receipts in our Australian colonies, and in the various markets of the Pacific, would be $200,000 l$ more, making a tctal of $2,000,000 \mathrm{l}$ shipped in the first year after the discovery. Considering the great increase of numbers, the better organisation of society, and the competition for subsistence which necessity is creating, it is certain that during the next year this sum will be very greatly increased. If not, the greatest calamity must befal the population. The produce of the country, apart from gold, is extremely trifling, and if, as it is said, it requires at least 602 to maintain each person, then the consumption of foreign imports, including food, clothing, \&c., will amount to $6,000,000 l$; but as this sum includes the profits and wages of the 20,000 not engaged in the "diggings," it is probable that the first cost of the imports landed at San Francisco will not exceed $4,500,0001$, to which amount at least the exports ought to be equal, in order to maintain the present population with the bare necessaries of life, without any profit. From the latest accounts it is probsble the population will not further increase for some time to come, and it is even more likely to be somewhat reduced. An average produce for each of the 80,000 persons employed in the "diggings," of only one dollar and a half for each of the two hundred working days during the dry season, would give $4,800,000$ l, and therefore we think that it may be concluded that the smallest amount which will be exported during the current year, will be between four and five millions sterling; and which, in the first place, will be diffused over the whole world, but will no doubt chiefly reach the United States and this country-in what proportions must depend in a great measure upon the state of the exchanges between the two countries, as affected by their general commerce.
But a general impression prevails that there has been a very rapid increase in the quantity of gold and silver used for plate, gilding, and other purposes. So far, however, as we have the means of ascertaining by any official returns, this increase has been much smaller than might have been expected. We have taken three periods of ten years each in the present century, and compared the quantities of gold and silver manufactured in each period, on which the stamp duty was paid, and the following is the result, 1847 being the last year for which we have the returns :

Gold and Suleer Plate on witch duti was Pasd.


The annual consumption of gold for plate in the last ten years has therefore averaged only 1,540 ounces more than in the first ten years of the century, and only 85 ounces more than it did twenty years ago, while the annual consumption of silver for plate has averaged only 73,403 ounces more than in the first ten years of the century, and is actually less by 91,066 ounces than it was twenty years since. It is, however, probable that a much greater increase has taken place in the use of these metals for gilding and plating, but which we have no accurate means of ascertaining. The very insignificant quantity used in this country for plate, and the still more insignificant increase which has taken place in the consumption during the last half century, must be a matter of general surprise.

We cannot, therefore, entertain a doubt, that the supply of the precions metals has increased of late years, much faster than the consumption, including in the latter term all that has been used for plate, for jewellery, gilding and plating, and for the wear of coin ; and that the stock of bullion throughout the world, available as an article of merchandise, for the purpose of adjusting the balance of trade between different countries, is much larger than it has been at any former period whatever; and, therefore, that it is probable that we shall sooner or later see the bullion in the Bank of Eogland increase to an amount considerably larger
even than that now held by it. This view of the subject is further supported by the fact of the enormous amount of bullion held by the Bank of France also at this moment. In June 1848, the Bank of France held in Paris, and at its bratch bankg, bullion, amounting only to $144,173,617$ f, or $5,766,944$ l-which in December 1848, had increased to $242,647,633 \mathrm{f}$, or $9,705,904 \mathrm{l}$-and which is now $431,500,000$ f, or $17,260,000 l$. It is, however, necessary to observe that the great reduction in June 1838, arose in a considerable degree from the panic which prevailed after the revolution, and the large amount of money which, in consequence, was either exported or hoarded. By December, however, that cause may be considered to have ceased. But there has been another cause, of a domestic kind, which has tended, during the period in question, to increase the bullion in the Bank of France; we alude to the large amount which has been economised from the circulation of the country by the adoption of 100 franc notes, the lowest denominstion prior to 1847 having been 500 francs. The fact, that since the revolution those notes have been made a legal tender, notwithstanding they have never been at a discount, but have always been easily exchanged for bullion at par, may have had some slight effect in facilitating the use of notes in place of silver coin. At the three periods in question the following is the quantity of notes in circulation of the Bank of France, issued from Paris and the branch banks :-

Notes in elreulation. Bullion held by the Bank.

## June 1848

$\qquad$ $14,381,408$
$117,388,704$
$17,380,000$ $\qquad$ size
So that while the circulation of notes has increased from the lowest point in June 1848 only by about 3,000,000l-the bullion has increased by no less than 11,500,0001. And taking the bullion in the Bank of England and the Bank of France at midsummer 1848, at the close of 1848 , and at the close of 1849 , we have the following comparison :-

| Bank of England... ..... Bank of France .......... | $\begin{aligned} & \text { LLIOX.-Lo } \\ & \text { June 1848. } \end{aligned}$ |  | mpazts. <br> Dec. 1848 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 13,597,206 |  | 14,954,649 | $\cdots$ |  |
|  | 5,766,944 |  | 9,705,904 |  |  |
|  |  |  |  |  |  |

So that during the last year the amount of bullion in the Bank of England and the Bank of France, has increased by nearly $10,000,000 l$, and in the last eighteen months by about $15,000,000$. Such an accumulation in London and Paris is even more surprising, when we consider the great demand for silver which has been experienced from Austria, in particular, in order to replace the coin withdrawn from circulation, and no doubt to a large amount hoarded. This demand for silver has been sensibly felt in London, and has led to a decrease in its amount in the Bank of England below the sum held for many years past: take the last week in December in each of the last six years as an example
bullion th the basif of England ix the labt weef of drcerber.


So that while the present amount of bullion is only about $2,000,000$ l greater than it was in 1846, yet of gold the excess is now more than $4,000,000$.
So far as the present state of the exchanges is concerned, there is not likely to be any important movement in bullion, unless it be that some quantities are likely to be sent from St Petersburg to London, it is said, even by land. Otherwise the exchanges with the chief points of business are in no case sufficiently in favour of either party, to induce to the transmission of bullion. There is but one circumstance which we see at this moment as likely to induce to any material export of bullion from here to the continent. It will be remembered that during 1848 large sums came to this country for investment in our funds. If matters were more settled on the continent than they are, is is probable that the investors would be disposed to avail themselves of the present high prices of our funds to sell out, and realise their profit. But high as our funds now are, they are probably still as low in proportion as any other investment which could be made, and as the main object of such persons was perfect security, it is not likely they will be quick to transfer their capital to any continental securities under present circumstances.

We are aware that the great increase which has taken place in the bullion of the Bank from the beginning of September to the present time, has led to a belief that it is in some degree attributable to a return of gold from internal circulation. But this we do not believe to have been the case. The great activity in the manufacturing districts, and the increasing sums required for wages generally, are against such is supposition. Besides, in years when there is no increase of bullion taking place from external sources, the bullion in the Bank has usually fallen during those months; this rule we find to hold good in looking back for many years past. But take the last six years, and it will be seen that prior to the gradual increase which has gone on since Sep 'ember 1847,
such was the case. The bullion in the Bank in the first week of September, and the last week in December, in each of the last six years, was as follows :

Bullion ix thic Banf of Enguasd.

While, therefore, we have no doubt that a large portion of this increase of bullion is attributable to a return of that which was exported chiefly to the Usited States and to the Continent of Europe (finding its way to the corn districts in the East), in 1847, at the same time we think it impossible to resist the numerous evidences of a gradually, and of late a more rapidly, increasing supply of specie from the sources of production; and which, there appears every reason for thinking, will be even greater in the future than the past.

There are two very conspicuous reasons which ought not to be overlooked, and which have led to a very large accumulation of capital, and have aided the increase of bullion, during the last year. The first is, the great activity and the profitable character of the business of the year, and the small amount of losses. The second is, the suspension, to a great extent, of railway expenditure. Up to the end of 1848 the entire amount expended on railways was $200,173,000$, of which the sum of $64,238,000$ had been expended up to the end of $18<4$, leaving $135,935,000$ for the expenditure of the four years, 1845, 1846, 1847, snd 1848, or at the rate of $33,983,750 l$ in each year; while the expenditure during the last year is calculated not to have exceeeded $15,000,000$. So that while there has been less expended on railways in the last year, by $18,000,000 l$ at least, than in each of the preceding four years, the country has been enjoying the advantages derived from the completion of a large portion of the works upon which the capital was chiefly expended in former years; and by this means the great economy of capital, which is effected by railways, has been more than ever secured to the country at the time when the outlay on their construction has rapidly diminishid.
It is impossible then to take a calm survey of all these circumstances, aided as they are by great abundance and cheapness of the necessaries of life, without being deeply impressed with the fact, that with all these elements of rapid expansion to our commerce and industry exhibited in so striking a way, with every certainty that money must coutinue at the present low rate for a considerable period, and that the unemployed reserve in the Bank, is rather likely to increase than decrease,-we have before us every appearance of great prosperity, but which will be attended in all probability by a disposition to speculation, which every prudent man will carefully watch, and guard himself against. Our object in bringing these considerations so conspicuously forward at the commencement of a year in which they will probably have such important consequences upon its transactions and character, is with the hope of inducing an early consideration of some means of great national improvements in which the plethora of our capital may be advaitageously expended, and of warning individuals agaiust the excesses into which excitement may bring them.

## THE HOUSE OF REPRESENTATIVES.

Another mail has arrived from the United States, bringing a week's later intelligence than that we noticed last Saturday, and even then the House of Representatives had not chosen a Speaker. The ballot had been appealed to for the fifty-first time, and there was less appearance of the protracted dispute speedily ending in the election of one of the candidates than after the first scrutiny. Mr Winthrop's supporters had dwindled to 57; Mr Brown, of Indiana, who, on one occasion, received 112 votes, in a house of 226, being within two of an absolute majority, had withdrawn ; Mr Boyd, of Kentucky, had been taken up by the democratic party, but the greatest number of votes he had received was only 87, the remainder having been "scattered" amongst ten or twelve candidates, with an avowed intention of preventing an election. What is to bring the contest to a conclusion, except mere weariness of playing a ridiculous game, we cannot perceive. Doubtless, however, the leaders expect, by working on the fears of some and the hopes of others, by mutual concessions or secret intrigues, to come at length to some compromise, or secure a victory for one party. In the meantime, the State is left without its proper legislature, and an example is set of disorder and discord by those who are constituted to promote order and harmony. Numerous personal quarrels have taken place; old sores have been reopened; contradictions have been freely bandied about; Mr Duer, of New York, has told Mr Meade, of Virginia, that he "is a liar;" duels have been talked of; the "rowdyism" of the house has nlnobet equalled that of a street mob, and the spectacle has boem erstibiled to the world of an assembly of men intended to control the nition, being for more than a fortnight utterly unable to ceptror and regulate their own customary proceedings.

We know of no such contests for the speakership of our House of Commons. The majority of the house, which gives life to the ministry, also determines the choice of the Speaker; and it is only in the case of a majority changing after the speaker is elected, that any shadow of opposition ever exists between him and the Government. Here, too, the Speaker, though be has great influence over the deliberations of the House, has rarely any over the conduct of the Cabinet. He is merely the officer of the House, and except as he has certain constitutional functions, and executes certain prescribed duties, he is no part of the Executive Government. The offices he has to give away, the emolaments at his disposal, the power he possesses, are no objects of ambition for a majority which disposes of the whole Executive Government, and none of the contests for the speakership of the House of Commons, in modern times, have excited either much intrigue or interest. They have been at once settled by one division, showing which party bad the majority, and on the first day of the meeting of Parliament Mr Manuers Sutton, Mr Abercrombie, or Mr Shaw Lefevre has been quietly installed in the chair. The Commons, contented with appointing a ministry, is guided in all matters of detail by its better information, and interferes not with the march of the Executive Goverument unless to sustain it, as long as it preserves the confidence of the majority; when that is lost the minister is removed, aud the Executive Goverament again placed in accordance with the representatives of the people.
In theUnited States it is not so. The President is not chosen by the House of Representatives, nor are the members of his cabinet. At the same time the representatives desire to exercise power in opposition to the President and his cabinet. If not in accordance with the spirit of their constitution, it is consistent with ordinary ambition that the representatives should aspire to be substantially the Executive. It has happened so here, and the House of Commons acting through the ministry, has actually obtained that power. Here the majority of the electors determines the majority of the House, the majority of the House determines the ministry, and till some great change takes place in the opinions of the majority of the electors, or in the confidence of the majority of the House in the ministers, all goes on in harmony. The authorities proceed from one'source and flow on together. In the United States they proceed apparently from one source, but they are elected at different times, when the people entertain different opinions, and different majorities determine who shall be President, who shall be his ministers, and who shall form the House of Representatives. If we look beyond the;physical mass to their motives and opinionsfrom the body to the mind-we see that in fact the authorities in the United S:ates really proceed from different sources. In this respect the new constitution of the United States-the offspring of the greatest wisdom of modern times-does not work as well as our old constitution which has grown up amongst us. Time, which has rubbed away the conflicting jurisdiction of the latter is only making those of the former apparent. The government of the States impeded and shaken by great friction between authorities derived from different sources, is obviously a less complete machine than our Government, which proceeds from one. Nevertheless it is not incompatible with the most wonderful national prosperity that has ever been seen in the world. The present contest has had a trifling effect on the public securities; it may by and by, should it continue, affect credit and trade and production; but neither weakness nor strength in government, as we have lately been emphatically taught by the condition of the people throughout Europe, and the overthrow of nearly all its strong governments, and as we are now equally emphatically taught by the example of the weak government of the United States, is synonymous with national welfare.

Iu the States the Speaker, as the organ of the House, is the embodyment of its exceutive power. In his bands are placed the nomination of the several standing committees of the House, such as the committee of ways and means, the committee of foreign relations, the committees of the district of Columbia, \&c. \&c. The resolutions of these committees though not binding on the house, have great influence over it. They examine in detail the propositions of the government, and those submitted by individuals to the House, and retard or carry them forward to success. Thus the contest for the Speakership there is more like a contest for the ministry here than like a contest for the Speakership of our House of Cummons, It is in fact a coutest who shall nominate the officer who performs executive functions of great importance. It happens now, as it has happened more than once before, that the majurity of the House consists of parties opposed to the party which elected the President, and though they cannot agree amongst themselves whom they will have for Speaker, they are united in their opposition to the person nominated by the President's party. As one of them openly said, they would take any man but its nominee. They will not centre the whole executive power of the House as well as the presidentship in one person or one party, and persist in continuing that divided authority from which the House and the President are derived. At present we see no solution of the difficultty other than to cease, iu obedience to the earnentreaties of the most intelligent men of the House, making themselves ridiculous in the eyes of the world by uniting to elect some one of the democratic party.

The cause of the rejection of Mr Brown, who was so near vietory, was this. After he had obtained 112 votes, and probably on the next ballot would have been elected, it transpired that he had written to Mr Wilmot, the author of the famous proviso, to aay, "Should I be elected Speaker, I will constitute the commiltes on the "District of Columbia, on territories, and on the judiciary, in such " manner as will be satisfactory to your friends and to yourself," The instant that was known, all the southern democrats forsook Mr Brown ; he was accused of double dealing, his chance of success was at once annibilated, and the proceedings which appeared the day before likely to terminate in his election, spread again into confusion. What makes the nomiaation of these committees of such especial importance, particularly the first named, is their influence over the slavery question. Columbia, as the seat of the Congress, is placed by the constitution under its especial direction. It has been proposed to put an end to slavery in Columbia; to elect, therefore, a man as Speaker, who would nominate these committees, and particularly that of Columbia, in a manner satisfactory to Mr Wilmot and his friends, would be giving an overwhelming advantage to the anti-slavery party. Assailed as slavery now is, all the representatives of the slave states, many of whom belong to the democratic party, are opposed to that. They profess to be one and all, to the sacrifice of other party considerations, united on this point. In comparison to that, the tariff, the possession of office, and every other question, is insignificant, and on that, therefore, hangs the anomalous and protracted contest. If it is only to be coucluded, and the house only to be organized, to bring into active legislative collision those who are resolved to abolish and those who are resolved to maintain slavery-if one of the first measures proposed is to be-as threatened by $\mathbf{M r}$ Colcock, member for South Carolina, should the Congress abolish slavery in Columbia-"That this Union be Dissolved," the friends of America and the friends of freedom will perhaps think that the longer the organization of the house is delayed the better.
We are much inclined to agree with the New York Herald, that the anti-slavery party, by pushing their measures with extreme heat, are doing their country great injury. Their policy is obviously not spontaneous-it is borrowed from Europe ; it has no root in the American soil. By politicians, studious only of national welfare, however much disposed to discourage slavery, it seems impossible that in such a community the question should ba entertained. It was imported, in fact, not by politicians, but by zealots. They insisted on adopting the principles of religion and the rules of morality, which are such admirable guides for individual conduct, as the basis of the policy of the State, and they are ready to risk by their zeal no less a calamity than the separation of the now limited States into two hostile and conflicting communities.
There is less occasion for this, as it is probable that the people of the States will outgrow slavery, as the people of Europe, without any positive decrees for abolishing it, have outgrown the serfdom that once prevailed amongst them; anl the process is scarcely worth hastening, supposing it would not be retarded, while evils infinitely greater than slavery would be inflicted on humanity by the breaking up of the Union and the wars which would certainly ensue. Nor is the result of the great experiment the abolitionists are inclined to imitate, very encouraging. The consequences of those zealous opinions they have imported in a great measure from England do not justify the Americans in following our example. At the same time they do not possess the means of England to give effect to her decrees, and an attempt of the Northern States to coerce the Southern, by a legislative vote, into the adoption of abolition would be followed by a far more serious calamity tban a pecuniary iujury to a few sugar-growing colonies. Such circumstances are sufficient to make the reflecting politicians of the Northern States pause in their zealous career.

Moreover, the condition of our own people, particularly of the Irish, is a terrible reproof to that policy which has sought for objects of charity abroad, to the neglect or even the violation of justice at home. The American abolitionists, as is observed by the New York Herald, have, in the poverty of the North, in its drunkenness and general criminalty, as great evils and as great offences to morality as the slavery in the South they are so eager to put down. All kinds of reform should be begun at home, and when nothing could be done to improve the English and the Irish, and nothing to improve the inhabitants of Massachusetts, it would probably be time enough for thezealous men of bothcountries to turn their attention to improve other people. The English, too, had another reason for insisting on the abolition of slavery in our colonies which is not common to the Americans with us. Slavery in Jamaica was maintained by the fleets and armies of England, but slavery in Carolina is not maintained by the troops and the wealth of New England. The imitating abolitionists of the United States want, therefore, a justification for the mischievous policy they are pursuing which we possessed. They have, too, in the more rapid spread of the free than the slave states an additional reason for forbearance. The new constitution for California, and that for Deseret alike repudiate slavery, and seem destined, by excluding all but white males from the suffrage, to keep their respective territories uncoataminated by the race of which the colour in other states is the mark of a slave.

AN INVESTMENTIN IRELAND. We lhave received the following short statement of facts connected with the purchase of an estate in Galway some little time ago, which speaks loadly what may be done in that county with capital and proper management. The esta'e consisted of 3,000 acres, besides a park and mansion. To the last proprietor it had yielded nothing for some time. The purchaser, who went from one of our largest commercial cities, gave $40,000 l$ for the property as it stood. Hie found three hundred families squatted upon it, in the miserable fashion in which those communities exist. His first object was to effect a clearance in such a way as was at once creditable to bimszlf and beneficial to the people. He dealt with each case separately and personally, and the ultimate result was, that at an expense of $15,000 l$ he removed the whole of those families, enabling the most of them to emigrate. He then laid out $5,000 \mathrm{l}$ in farm buildings, making the entire cost of the estate $60,000 l$. He next divided it into three farms of 1,000 acres each, which be let to three Scotch farmers at 1,000l a year each, or $1 l$ an acre. And thus he has secured an income of five per cent. for his outlay, and a house and park into the bar_ain. There is no reason whatever why others should not do the same.

## THENAVIGATION LAWS.

Some weeks ago we called attention to the enterprise shown by some of the Liverpool shipowners in preparing to avail themselves of the advantages which the change in our law has opened for this country io the American trade. We then mentioned that a firm in that town had arranged a regular steam communication from Havre, for the purpose of conveying goods to Liverpool, to be shipped to the United States; they have also been using active means to obtain goods from Belgium and Germany, and we understand that on Saturday last the Britisla and North American mail steamer left Liverpool with no less than 250 tons of French goods on board, which prior to the change in our laws, would have been inadmissible into an American port. Here is one of the first practical illustrations of that beneficial reciprocity of trade from which we voluntarily and so long excluded ourselves, by persisting in restrictions which had long ceased to be of any advantage to us; but on the contrary were only injurious, in so far as they thus excluded our ships from a trade to which they would otherwise have been admitted.

Nothing can be more satisfactory than the pospects of our merchants and shipowners, under the new state of the law. O ur accounts from Hollaud represent that there is not the slightest doubt but the project of the law described in our last number by a correspondent in the Hague, will be adopted almost without opposition by the legislature. To the provisions of this law, such minute allusion has already heen made in the Economist, that we need not refer to them again, if it were not for the purpose of correcting an error into which some of our readers appear to have fallen. Some appear to have an impression that the contemplated change in the Dutch Navigation law will admit English manufactured goods into Java on the same terms ns the manu'actures of Holland. This is an obvious error The disticic ion of the duty on the admission of this two kinds of goods, is not a question of navigation, but of the tariff. Dutch and English goods will, so far as the proposed change is concerned, be imported into Java at the same duties respectively as heretofore; but those duties will be precisely the same, whether impocted in a Dutch or a British ship.
With regard to the discriminating duty on the export of Java produce in favour of Dutch flags, that will be abolished, and British ships will be placed on precisely the same terms as those of Holland.

We are glad to hear from Paris that there is every likelihood of some modification of the French Navigation law taking place; and also from Portugal that a considerable modification is there contemplated.

SARDINIAN NAVIGATION LAWS. The Times of yesterday morning contained the following information. We believe it to be correct, but have it not in our power to give it a positive confirmation:-

The example of the British Parliament in freeing commerce and navigation from every restriction is abouz to be followed by "the Sardinian Government. The Council of Ministers at Turin " has prepared n bill by which all the restrictions at present im" posed upon British vessels arriving at the ports of Sardinia are to be removed, and they are to be placed in every respect upon "the same footing as national ressels. This bill was about to
"be cubmitted to the Chamber of Representatives for approval."

## THE STOCK OF COTTON.

In one respect it is an agreeable surprise that the actual stock of cotton in the five chief ports of the kingdom, when taken by enumeration, turns out to be 96,000 bales more than it appeared to be according to the weekly estimates made by the brokers, which up to this time have been so accurate as to have gained a very general
and implicit reliance. So far as this discovery shows that we have this large quantity in addition to what was expected for the consumption of the next year, it is very satisfactory; but so far as it must for some time to come destroy all confidence in the weekly estimates, it is unfortunate; and as it is essential for the interests of this important business that the state of the stocks should be accurately known from time to time, the only means by which the public mind can be expected to be satisfied in future, will be by a more frequent enumeration of the actual stock; say, either at the end of each montl, or two months, or at furthest quarterly. According to the corrected statement, the stocks on the 31st Dec. 1849, exceeded those on the same day in 1848 , by 62,000 bales. The following remarks on the subject are from the Manchester Guardian :-
Very great surprise has been enused upon our exchange, by the startling announcernent, that the stock of cotton in the ports of the United Kingdom, as ascertained by actual stock takiog on the 31st ult., exceeds the computed amount derived from the weekly reports of imports and sales by no less than 96,000
bales ; of which excess 88,000 bales are found in Liverpool. For some bales; of which exoess 88,000 bales are found in Liverpool. For some
years past, the weekly accounts of the Liverpool brokers have been kept years past, the weekly accounts of the Liverpool brokers have been kept
with so much accuracy, and the computed stocks have consequently agreid with so much accuracy, and the computed stocks have consequently agrecd
so well with those which have been found to exiat at the close of each year, year, that a discrepancy so large-amounting indeed to one-fifih of the entire computed stock in the ports-has given rise, in many cases, to very strong re
marks, and in some to imputations upon the honesty of the weekly estimates.
tly obvious; fur thavgh been some negigence in keeping the accounts is tolerbusiness of unprecedented astent as ang thokers, here has bsen a speculative purcha ed for consumption or export have been resoll under the tecmptation of prolit, all such transactions must, almost of necesity, be known to the brokers who had declared the original sales; and the declaration oughtit to have been amended by deducting, in each case, the quantities resold. That this would be faithfully and carefully done by most of the leading houses in the trade, we do not entertain a doubt; but a considerable amount of business collectively paszen through the hands of parties of less importance, some of whom have neither the same general uccuracy in noting their transactions, nor the same strong feeling as to the necessity of preserving the eonfidence of merchants and manufacturers, by regularly furnishing corrcct estimates of stock, by which they may regulate their operations.
The surplus which has thus been discovered in the stock of cotton will be found highly important to the manufficturing population of this district ; as its effects on the future supply will not be confined to the mere addition of (in round nurabers) a hundred thousand bales to the computed stock. It operates also as deduction of nearly two housand bales per week from the computed averag dara fund wion the sely returns bupply. As compared with the cotton frid apox eprevins wcekly reveds, the expects of the supply eonnd age per we ek; a very important change in the position of the consumer. It is said indeed, in some of the Liverpool circulars, that this excess' only shows that there is so much less in the hands of spinmers -an argument whic Is much more ingenious than sati-factory. We do not gee that the excess in question affords the sl ghtest evidence as to the extent of stocks in the interior which must always be determined by evidence of a totally different natare. It affords good evidence on the other hand that the assumed average weekly consumption, founded on a belief that spinners have taken from the ports about wo thousand bales per week in excess of their real purchases, was to that extent over-estimated.
Itideed, we have been thoroughly satisfied, for some months past, that the Liverpool estimates of consumptiou W. re excessive; and, if we mistake not, the brokers will find, ere long, that even their corrected estimates are in error. We anve seen it assumed that from the increased activity recently manifested here, the consumption of cutton is now about as large as at any period of the last year. This page of machinery, very considerable reduction has been made in the con upp tion by spinning higher counts of yarn than previously. Although this change has been going on for the last three months, and became very general fully two months ago, there is as yet no appearance whatever of a return to lower numbers. Much as the protuction of coarse yarns and heavy goods has been recently diminished, the stocks of those articles are still too heavy for the demand They are, as yet, most unremuncrative tothespinner and the manufacturer ; and great cloange must necessarily take place in the state of the market before there can be the stightest temptaticn to resume the production of them to the same extent as when their consumption was stimulated by the low price of the raw material.

## FARMING STATISTICS. scotland.

To the Editor of the Economish
Sir,-As your attention will doubtless be directed to the article in this month's "Blackwood's Mazazine" on "British Agriculture and Foreign C mpetition," which, according to the Morning Post, ' marshals the imposing lines of figures on which the enemies of protection used to rely, and challenges them to combat with their own weapons," I send you a counter-statement of the "returns of
produce" from a farm in one of the agricultural districts specially referred to, which I have no doubt will assist you and the public to see that the "returns and statements" in the said article have been "cooked" for the occasion. The writer states :-" In order to arrive as nearly as possible at the state of the case, in so far as Scottish farming is concerned, we put ourselves in communication with two gentlemen of the highest eminence in their profession. We need scarcely tell our countrymen on this side of the Border that it would be difficult to find better testimony on such a subject than of Messrs Watson of Keillor (Forfarshire), and Dudgeon of Spylaw (Ruxburghshire)." Notwithstanding this assumption of authority, together with the attestation to the accuracy of their statement, by twenty-eight well known protectionist farmers, I do not believe there is one Scotch farmer in a hundred that will attach the slightest importance to them, their fallaciousness being evident at a glance.

I intended to have sent ycuan analysis of them, but I think it more desirable that a counter-statement, drawn up on undoubted authority, should be placed before the public as soon as possible. For this purpose I put myself in "communication " with the Third Parliamentary Report on Agricultural Distress (465, 1836), referring to the e-idence of Mr George Robertson, late of Balmanno and Thornton, near Montrose, a well-known farmer, farm valuer, and agent for several estates. The qualifications of that gentleman were so well known in Forfarshire and in Kincardineshire, that any statement from him will be received as an exposition of the practice at that cime in an extensive district. The statement given in by him to the committee, is that " of a farm upon an estate under his own management, on the coast side, or clay district, of Kincardineshire, well adapted for wheat and bean husbandry, and by toil draining, for raising turnips ; distance from lime and market, about seven miles. To save space I have condensed the details, but the figures strictly accord with his.

State of the Produce and Expenditure of a Farm of 253 Imperial Acres, cultivated on the eleven-shift rotation of crops.
I.-Quantity and Valee of Produce.


For
$\begin{gathered}9-23 \\ 10-23\end{gathered}$ Grass, first year.
 26等qus
Profit on:- For sale …… .......... 112 at 22 s ... $123 \quad$ G $\quad 0$

 Poultry, and sundries... OnOU.
0008
0000
0000

Dwelling house.. $\qquad$ $\begin{array}{rrr}20 & 0 & 0 \\ 6 & 0 & 0\end{array}$

Total returns... $\qquad$ ¢120414 1
IL.-Expense of Cultivation, including farmer's allowance.

| One foreman |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Four ploughmen, at $12 l$ |  | 0 | 0 |  |  | d |
| Two men, for cattle and other work .......................... | 22 | 0 | 0 |  |  |  |
| One Dairymaid....................... | G | 0 | 0 |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Beer for servants in spring and summer .ocosose.t........ | 8 | 0 | 0 |  |  |  |
| Fuel ani candle in bothie and stablesou............... | 4 | 0 |  |  |  |  |
| Additional labour in hoeing, reaping, threshing, \&c |  |  |  |  |  |  |
| Furrow draining and scouring ditches. |  |  |  | 16 | 10 |  |
| Bone manure............................. |  |  |  | 40 | 0 |  |
| Rape dust and lime |  |  |  | 57 | 0 |  |
| Clover and crams seeds |  |  |  | 34 | 1 |  |
| Biacksmith, carpenter, and saddler |  |  |  | 25 |  |  |
| Farrier, cow doctor, and mole and rat |  |  |  |  | 7 |  |
| Wear and tear of 9 horses, valued at $270 l$, replaced every twelve years | 17 |  | 0 |  |  |  |
| Old horses noid for 54b, equal to an annmal deduction of... |  | 7 | 6 |  |  |  |
| Wear and tear of Implements, carts, \&cc., valued at 1601 , rentwed every ten years, less old materials |  |  |  |  |  |  |
| Do, harness, valued at C0l ditto ............................ |  | 16 | 0 |  |  |  |
| Do, threshing mill, valued at $140 l$, renewed every thirty |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |
| Do, servants' bedding er | 2 | 0 |  |  |  |  |

2 This quantity of oatmeal (value about 322 ) is not deducted from the produce of oats, evidently, by mistake; but as the diong sow would make no material change of
the calculation, I have adhered to Mr Robertson's the calculation, I have adhered to Mr Robertson's fizures, the more especially as the
rent actualy palid nas 486 more than that assumed, besides omitting $26 l_{\text {, the }}$ the paluarent actualy pald "as 482 m
tion of the house and cottages


The above being the details as given by Mr Robertson, it is more important to ascertain the cost of producing each kind of produce, including the allowance given to the farmer for the use of his capital and superintendence, and the rent paid thereon. As eminent agriculturists are now agreed that each kind of produce should bear the expense proportionately, both facts (the cost and the rent) can be ascortained with the greatest precision, by first dividing the total returns by the price obtained for each kind, and then dividing the cost of cultivation and the rent by those proportional numbers. Thus divide 1178 l 14 s 0 d by


Then divide the cost of production, $710 l 11 \mathrm{~s} 5 \mathrm{~d}$ by



Th 710115 Hence if the produce had been sold at the above prices, the expense of cultivation would have been defrayed, and the farmer would have received the same amount allowed to him for interest of capital and superintendence.
Then as the rent, exclusive of the assumed rent of the dwelling house and cottages, was 466l, there was payable on each


4660
There is no delusion, or rather deception, more pertinaciously affirmed, than that the rent obtained on a quarter of wheat is only a few shillings even when an average price of 60 s is obtained. The above shows as clear as figures can make it, that when wheat sold at 45 s , one of the most experienced farmers and land valuers in Scotland concluded that 17s 9d was not too much to claim as rent for his employer.
A similar delusion (to that on the proportion of rent in the price of produce) is also perseveringly reiterated respecting the "burdens on farmers." It is alleged in the article on "British Agriculture and Competition," that "British agriculture cannot maintain itself against the competition of the foreign grower," that " no appliances, no energy, no high farming, can avail in this ruinous struggle ;" that no possible reduction of rent would suffice to enable the farmer to continue his competition," or "to hold his groucd against the untaxed and unreciprocating foreigner." Fortunately the writer has enabled us to judge of this matter for ourselves. In the seven estimates, so "carefully prepared with the view of avoiding every kind of exaggeration," these burdens are particularised. The crushing " parish and public burdens leviable upon the six farmers, including poor rates," whose disposable produce is estimated at $16,628 l 12 \mathrm{~s}$, amount to 320 l 13 s , or 38 s 7 d per cent, whilst in the individual cases they are as follow :-

well as the force and truth of the observation of the present Chancellor of the Exchequer, in the last session of Parliament, "that even including those local rates, and including what the landholders pay of the general taxation of the country, the landed proprietors of this country pay a less amount of taxation in proportion to the local rates of this country, than any other people in Europe."-See Times' Report of Cobden's Speech at Leeds.

The Author of "The Plea for the Total and
Immediate Repeal of the Corn Laws, 1841."
Jan. 1, 1850.

## gariculture.

## POLITICS AND AGRICULTURE. sir robert peel and his tenants.

To all who have faith and hope in agricultural improvement, Sir Robert Peel's recent letter to his tenants must prove a most welcome document. It sets at rest the recently excited agitation for a renewal of protective duties on agricultural produce, and will, we trust, finally rescue the business of husbandry from the hands of the politicians. To be let alone is the great want of English husbandry. By and bye the agriculturists may perhaps find it expedient to approach the legislature for the purpose of asking for changes in the law, to remove impediments, or to afford facilities which some of the existing arrangements of real property may occasion or require, but at present "let us alone ${ }^{\text {" }}$ should be the unanimous cry of English farmers. As yet neither farmers nor landowners completely understand how far, or in what direction they can best help themselves, or what are the impediments to such self-help, where they really exist. All this it is pediments to such serf-help, where they realy exist. At this it is and they cannot, therefore, be too thankful for any declaration from leading statesmen which serves to show that henceforth there will be leading statesmen which serves to show that henceforth there will be
no more tampering with the trade of farming by delusive attempts to no more ta
But it is an indication of the mode in which a cantious and intelligent landowner proposes to deal with his estate under existing circumstances, that we would briefly consider Sir Robert Peel's letter. After stating his reasons for believing that the present depression of price is temporary and exceptional, he proposes "to defer for a time that general review" of the relation of landlord and tenant, which he seems to admit may become necessary, indicating at the same time that whenever that general review does take place, the principle on which it will be conducted must be to consider not merely "diminished price of one article or another," but also the means of producing at less cost than heretofore, of which the farmer can or ought to avail himself. Without holding out any expectation that he will make "a general and indiscriminate abatement of rent," he professes his|willingness to consider each case on its own merits, and where there is a fair claim, to make an abatement. This is reasonable and business like, and asserts impliedly the sound commercial principle that his property is to be made to produce its fair market value. In the meantime, and as aiding his tenants during a period of transition, Sir Robert Peel intends to lay out in draining, removing fences, and so forth, 20 per cent. of the year's rent of each tenant. The
tenants being, we apprehend, mostly small farmers, such a gift will tenants being, we apprehend, mostly small farmers, such a gift will
probably be more useful than simple abatement of so much rent, beprobably be more useful than simple abatement of so much rent, be-
cause, so far as it goes, it will stimulate improve ment instead of cause, so far as
merely affording temporary pecuniary ease. And as at the same time additional draining is offered to be executed at a charge of 4 per cent. on the outlay, and propositions for extra buildings are promised to be entertained upon the same plan, the impulse given by an outlay, in improvements, of 20 per cent. on the rental may, and probably will lead to much other improvements. We never yet knew a farmer who having begun to drain, remove fences, and put up more cattle sheds, did not desire to go with and extend his operations in that such offers, because beneficial to the landlord's estate, but it is only by improving the farm he occupies that a farmer can make it worth his while to occupy it. There is perhaps in this letter some indication of more of interference and supervision by the landlords' agent than we believe to be useful or politic; but yearly tenancies appear to have been the rule, and as leases and tenant-right agreements are offered to the tenants who may desire such securities, Sir Robert Peel's management of his estates, as disclosed by his letter, may be said to offer a fair example to English landowners.

## CROPS AND MARKETS

While the prices of agricultural produce are assuming a firmer tone than they have had for some time past, and everything seems to promise "better times," the prospects of the growing wheat crop are remarkably favourable. It is well, however, that our agriculturists should be aware that a very large breadth of wheat has been planted, and, should the season prove good throughout, there will be a great produce, so that moderate prices for wheat must be anticipated for next year. Thus in an agricultural report from Leicestershire, dated the 27th Dec. ult, it is said-
We have heard but few complaints of a thin braird of plant ; but on the contrary, present appearances exhibit a very regular and well distributed number, quite sufficient to promise a good crop. Oa strong soils, where draining has been neglected, the plant shows signs of weakness ; but on all other land we do not recollect when the young wheats, at this season of the year, ever were more promiding. A very considerable breadth has been sown, and, as November was a dry month, much has been planted after a root crop had been removed; and
from the mild temperature which followed, vegitation was rapid, and the young
shoot soon appeared above ground, and is now keyond the reach of danger from severe weather.
And the same course has been pursued in all districts, as from the fine and long continued open weather of the past autumn, the opportunities for planting wheat well have been unusually frequent. It should also be borne in mind that the autumn just past has been an excellent season for the heavy lands, for which the autumn and winter of 1848-9 were far too wet, so that such soil must be regarded is likely to produce far more abundantly than for the last two years. There has, now, too, been a good deal of such land drained, and that again is likely to operate towards the production of an abundant wheat crop at the next harvest. Wool is selling well, and cattle
grazed during the past year have paid well, where tolerably managed, as lean stock may have been well bought. In entering on a new year we must remind our readers of the great deficiency of the crops of 1848 in the south of England, and of its consequence, the serious distress among some is no little inconvenience to most farmers. It is almost ludicrous to observe the way in which this has been turned to party purposes by the protectionists, who will see no other cause for agricultural difficulties but free trade. Take for example a corres. pondent of the Mark Lane Express, who says:-
I wish to state, for the information of those who expect high farming will cure the present evil, that last year I manofactured, and sold at $9 l 108$ per ton, 1,100 tons of linseed cake; this year, notwithstanding the price is only $7 / 10 \mathrm{~s}$ per ton, I shall sell scarcely half that quantity.
Which he of course attributes to free trade. Doubtless, the loss which attended feeding in 1848 has induced many farmers to feed somewhat more sparingly during the year just concluded, and that loss, together with the defective crops of grain, a good deal limited the ability of many to buy oilcake. But there is another cause for the diminished consumption of oi cake last year, namely, the abandance and low price of various substitutes, as, for instance, foreign barley, beans, and rye and maize meal, and so forth. The above statement must refer to foreign oilcake, for English cake has not been lower than about nine guineas a ton, the present quotation. Even the usually despondent Mark Lane Express "hopes that the worst is past, and that the ensuing year may prove more prosperous for agriculturists." This we both hope and believe will be the case.

## GAME PRESERVATION.

The following letter from a correspondent contains the usual arguments of gentlemen fond of "sport," and who look at the subject of g.me preserving superficially. We have no present intcntion to enter
at any length into the question of the game laws, but if there be any at any length into the question of the game laws, but if there be any
subject on which there is no diversity of opinion among farmers, it is, subject on which there is no diversity of opinion among farmers, it is,
that no occupier of land is safe who has not an effective control over that no occupier of land is safe who has not an effective control over
the game on his farm. No doubt a farmer holding a large farm may if he pleases, for his own amusemeut, or out of friendship or civility towards his landlord or others, preserve a certain stock of partridges -pheasants require woods and gamekeepers-without much loss or inconvenience ; but it is inconceivable that any man farming for profit, and having a pride and pleasure in his business, should submit to a stipulation by which another man may, if he pleases, utterly deprive him of profit, or subject him to the most galling and vexatious annoyances. In fact a man who has once been subject to this vexation is always especially cautious in his stipulations about game, and the way in which our correspondent deals with the subject shows, that though he may have hired the right to shoot over land, he has but little acquaintance with game preserving. Landlords and tenants can of course make any stipulations they like, but no prudent tenant will consent to game reservation, or subject himself to have gamekeepers prowling over his farm. Indeed, most of our enterprising farmers inquire in the first instance whether they are to have control over the game, and if not, they at once decline to treat for the occupa. tion. Few men of skill and capital stay long on a preserved estate.

$$
\begin{aligned}
& \text { To the Editor of the Economist. } \\
& \text { ttly had the desire to address }
\end{aligned}
$$

Sir,- I have frequently had the desire to address you in reference to the Game Law Question, and my not having done so before now, is, not because I have coincided with your doctrines on this subject, but purely from the motive that the available space in your columns is too valuable to be used as a vehicle for discussion, unless of a more important and general nature; however, without
further apology, I will as briefly as possible state my views, and where I confurther apology, I will
sider you are in error.
In your publication of the 2 ond inst, you say that " mo careful man allow either the reservation of game, or of a right for the landlord's gamekeeper allow either the reservat
to come upon his farm."
I have been for many years a game preserver, and although not the owner a land, yet I have paid for the exclusive right of sporting over a manor, and I have searcely ever known an instance where the farmer has had any cause of complaint! On the contrary, I have always received kindness from the farmers with whom I have had intercourse, and they have (to the best of their power) assisted me to preserve the game. If Ilook upon this question as one purely ascertains the rent, sees and knows that game is kept on the land, and that the landlord retains the right of its disposal : of course he is at liberty to take the farm at the rent, or otherwise, and after the contract is completed, he cannot reasonably complain for having made a bad bargain ; but if I, as the owner of the land, or preserver of the game, increase and multiply the stock to excesp, then I conceive the tenant is fairly entitled to compensation.
I am a free trader, and feel confident that were the game laws abolished, there would be astrict law of trespass, for neither farmers nor land owners would permit the public to walk at pleasure over their lands and inclosures, and the frequent cases of trespass thus occasioned would be a sore aunoyance.
There is, or ought to be, moderation in all things, and where game is kept in too great abundance, Thave seldom known the sporr tood. anything but sport--it is a mere slanghter, sooner this " smonuinury custom " done avay with the better, for there is nothing Englihh or sportman-tike chout is. do little or po damage, their food principally consisting of insects and grain that
falls from over-ripe crops, or left on the stubble after the barvest, and the insects would (if not destroyed) injure the crops.
1 consider that our aristocracy and gentlemen of property who take an in. terest in the "sports of the field," have the privilege to do as they like with their own, and were I is the same position, I would subject the farmer to the eame reetrietion.- What right, indeed, has friend Bright, or any other individual, to dictate to me What I am to do with my own, for if I gain a few hund
by keeping game, I find pleasure in doing so, and I make hersicter be discussed,
I am of opinion that bowever much this sutijet may herester I am of opinion that however much this sutject may hereafter be discoussed, or whatever masy bo the alteration in the law, le at inducement for the aristowill preserve game, the possession of which is a great inducement for the aristocracy and gentlemen of property to reside in the country whore they spend money, and in. Would buffer. It is the exercise in pursuit the country, and follow the old English sport which
sports of their forefathers. -1 I am , Sir,
an Old Subscriber, Friend and Advocate of
London, Dec. 29, 1349.
field Sports and falr Play.
Fully agreeing in our correspondent's dislike of battues, we believe that the system of battue shooting is a necessity, if game (except perhaps partridges) is to be preserved at all in a culcivated district, because in order to preserve, the game must be kept generally undisturbed, and being so, it will increase and multiply, from abundance of food, in a surprising manner. As one of the pro-game-preserving witnesses before the select committee admitted, "they do seem to come out of the earth almost" in dry seasons. If our correspondent would understand this subject we commend to his perusal the evitime game preservers, before the Committee of the House of Commons on the Game Laws.

## SPIRIT OF THE TRADE CIRCULARS.

[Our own annual indigo statement will appear next week.]
London, Jan. 1, 1850.
In presenting our annual statement of the indigo market, we have the pleasure to record a year remarkable for the extent of its transactions, and attended also with advantage both to importers and purchasers. The political convulsions
whlch agitated the continent of Earope in 1848 had a most depressing influence Which agitated the continent of Earope in 1848 had a most depressing influence
on this artiole, from which, as we stated last January, the trade was then beginning to recover, but it was not until the year was well advanced, that a reginning to recover, but id was not antir testablished, and that a full resumption of active business was completed. The result shows a delivery much larger (with the exception of 1844) than in any furmer year, its excess fully supplying the deficit of 1848 , and thus restoring the equilibriun of the consumption.
The price of indigo, as for some years past, has been free from violent fluctuations, yet a considerable rise has taken place in all the lower qualities; and as these constitute a large proportion of the whole supply, an improvement of cd per lb on such is an important beneait to the producers. Medium qualities have varied little, and fine are even lower. The range of prices is thus confined within narrower limits by the comparative preference given to strong common qualities. an improvement of sd to Gd per lo on ordinary qualitie, the demand being equally divided between the export and home trade: good and fine were comparatively negleeted.
The three months intervening were paseed wilhout much activity; the home consumption fell off, and the blockade of the Elbe and other political circumstances had an injurious tendency

The new crop arrived muct carlier than usual, but only a moderate quantity of it, 1,760 chests, were brought forward in the May sale of 8,900 chests. A better demand and slight improvement was experienced in the finer qualities, and ordinary again sold a little higher. 5,500 chests were purchased.
The market remained in a quiet Erate until July, when 13,800 chests were put Indigo of the new crop, which being much neglected by our usual foreign customers, tended to a decline, which indueed some speculative purehaves for resale. The export demand was not exteusive, confined chiefly to Bengals under 48 per Ib , and the home trade bought sparingly. The total purchases were 8,100 chests.
A fair inquiry prevailed daring the next two months, and increasing exports intimated a resumption of manufacturing business on the continent; the low price of fine Bengals also attracted att ation, and some good marks changed
hands at a small advance ou the July rates. In the latter part of Septecher hands at a small advance ou the July rates. In the latter part of September, the reports from Bengal, usually prevalent at that period, of the probable results of the crop, eaused some speculative excitement, and on the eve of the October
sale, several large parcels were bought up by parties conneoted with Calcutta, sale, several lirge parcels were bought up by par
as affording the clance of proficable inveatment.
The October sale was unprecedentedly large-19,800 chests, yet such was the force of the foreign demand, arising from the return of tranquillity and confidence on the contincnt, that few sale of magnitude have ever pased with similur steadinesa, July rated being fully maintained, a preference being still given to
the lower qualities, and 12,000 chests were disposed of the lower qualities, and 12,000 chests were disposed of.
During the last two months, a fair export demand has been experienced, with occasional speculative transaction*, and about 1,500 chests are supposed to
have been sold at par to 2 d per Ib advance. More recently, a further speculative operation has been effected, to the extent of 1,000 chests, which has chieffy been supplied out of the stocks in second hands.
55,000 chesta anclions of the year have therefore amounted to, in round numbers, 55,000 chesta (viz, 49,000 out of first hands, and 6,000 out of second hands). and the purchases to upwards of 36,000 chests. The purchases in the six previous years were- 24,000 in $1848-29,500$ in $1847-29,350$ in $1816-32,000$ in
$1845-0,000$ in $1841-21000$ in $1845-40,000$ in $1844-21,000$ in 1843 .
The supplies, it will be observed, have been abundant, being 7,274 more from Bengal, and 2,099 more from Madras, than iu 1848 . The crop in Bengal produced 127,000 maunde, which with a previous stock of 6,000 , afforded an export of nearly 133,000 factory maunds, of which $75 \frac{1}{2}$ per cent was directed to this
country, against 80 per cent in the previons oountry, against 80 per cent in the previous season, the difference representing increased consignments to Frabce, whither 23,400 maunds were shipped, against only 10,800 in 1848 . The number of chests received here is however somewhat leas chan we anticipated, owing to there being a larger proportion of close heavy indigo than the favourable nature of the season led us to expect: the average
exported weight per chest appeara to exported weight per chest appears to have been $3 \cdot 684$, against 3739 and 3.745
factory maunds in the two previous unfe

Although the imports have been so ample, it is gratifying to find that the de-
liveries have been no leas extensive, and that the atock here is only 74 ohesto more than at the close of last year. In Franee the stock is considerably reduced, and taking all Europe together, the total stock in first hands is now eatimated, at 37,500 , against 41,400 , being a reduction of 3,900 chests. It is to be borne in mind however, that the quantities in second hands abroad must be materially larger than they were a year ago, so that the actual reduction of atook is less, perhaps by two-thirds, than it appears to be.

| Stock, 31st December, |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1849 \\ \text { chesta } \end{gathered}$ |  | $\begin{gathered} 1848 \\ \text { chests } \end{gathered}$ |  | $\begin{aligned} & 1847 \\ & \text { chests } \end{aligned}$ |  | $\begin{aligned} & 1846 \\ & \text { cheste } \end{aligned}$ |
| France | 4,000 | ... | 7,562 | ...... | 11,127 |  | 10,615 |
| Hollend | 1,771 | ...... | 1,573 | ...... | 1,558 | ...... | 929 |
| Northern ports... | 2,000 | ...... | 2,448 | ...... | 2,088 |  | 1,654 |
| Genoa, \&c. ...... | 500 |  | 473 |  | 360 |  | 565 |
| Great Britain | 29.236 |  | 29,362 |  | 32,802 |  | 3,978 |
|  |  |  |  |  |  |  | ,741 |

In considering the probable supplies of the current year, it requires simply to ascertain the amount of the crop in Bengal and its distribution, eac whole of the Europe. By the latest accounts to the 7 th November, it appears likely to be little, if at all, less favourable than the laet one, being estimated at 125,000 factory maunds, or 31,000 chests. The position of the French market renders it likely that the direct shipments thither will exceed those of the three previous years (averaging 19,000 maunds), and may possibly extend to 30,000 maunds, other foreign countries will take 10,000 more, thus leaving a balance of 85,000 maunds, or 23,000 cheats for Great Britain. To this will be added the supplies from Madras, which appear to be again on the increase, and will probably reach 6,003 or 7,000 chests; giving a total import ia 1850 of about 30,000 chests. We conceive that this quantity will nearly cover the probable wante of the trade, for although the deliveries or the past year have considerably exceeded that figure, the excees is so clearly to be referred to the defficit of 1878 , that a continuance of the same rate of delivery is not to be depended on.
The quantity of Java indigo sold in Holland during the past year, 5,700 chests indicates a continued diminution in the production of that island, which some years since yielded beyor.d 7,000 ; the prices obtained, however, have been suoh as
to encourage cultivation, being considerably above the relative value of Bengal ; to encourage cultivation, being oonsiderably above the reative value of Bengal; there are no means of ascertaining the quantity
the spring sales are estimated at 3,000 chents.
The aggregate production of the East Indies in 184 was 228,000 factory maunds-in 1845, 200,000-in 1816, 175,000-in 1847, 150,000-in 1848, $143,000-$ in 1849, 165,000 -and this year it may be estimated at a similar amount.

The singular success attending the cultivation in Bengal in 1848 and 1849 has been very remarkable; the difficulties falling upon planters by the events of 1547, led to the most confident predictions of short crops, but weather, propitious beyond all presedent, has in two successive seasons, afforded results in many recorties, cotapared with the outlay, equal to the most prosperous periods on coarser descriptions, and the reduced value of moner, 隹洔es reason to hope that the cultivation will be re.established on a basta that will yield ample supplies for the future-in so far as the nature of the seasons may permit.
The imporis of Spanish indigo in serons have teen the previous year; they came to a very good market, and the value of low quality having risen nearly 1 s per 1 lb on the depressed prices of 1848 , affords an inducement to ship whatever stocks may exist on the continent of America. The provision now remaining in first hands for the first sale of the year in much the same as it has heen at this period in the last four years, say 11,000 to 12,000 chests, the only point of difference being the absence of any arrear yet to arrive, which a year ngo amounted to above 2,000 chests. If the crop in Bengal ehould therefore realise the estimates generally entertained of it, we see Litule to affeot the position of indigo for some months to come, excepting the general tendency to speculation which has lately been diaplayed in many leading articles of produce. Whether or not prices will be influenced by this ause, will
depend upon the probabilities of the succeeding erop, as may be developed duriog depend upon the probabilitiea
next Summer and Autumu.

## (From Messss Irueman and Rouse's Circtiar.)

London, Jan. 1, 1850.
SUGar.- The commencement of the past month was marked by an indisposition on the part of the trade to increase their stocks, and the public sales of all descriptions went of languidly ; but subsequently the market for refiued suga the transactions fur a few days were extensive, the market closing for the holidays at a general sivanee in prial descritions of od to is per cw: All kinds of forign suger admesible for home we bave experienoed asimilar adyance, white those for exportation only have been almost entirely neglected.
The expectations of enhanced prices which were entertsined in the first half of the past year, founded upon the probability of a diminished supply, particslarly from Caba, have not been realised; for although the total exports from that important source have proved less than those of 1848 by fully 20 per cent of grestly diminished shipments to the United States and Spain lef: the balance previoply for Europe in general within a few thousand boxes of those of the the elevelur; the total inmportations of augar into the European entrepots for for the same ne ending the $30 t h$ November were, 552,720 tons, against 823,90 country hase period of 1818. Although the consumption of evgar in tia crease during the palled expectation, it still appuars to be progressing, the the quantity one past year having been about 10,500 tons over that of 18 gom at 300,000 tons, in 1818 duty has been paid may be estimated for the Kingo ant will be remembered tht as, accorang to the onlial returns, 30 ich duty wa paid between the $5^{\text {th }}$ a as consumed, still remained in the warehouses on the 1st January 1849. De ducting this quantity from the returns of 1848 , we have 299,500 tons as the actual consumption of that year, and these 10,000 tons having now been ce vered, they must of course be added to the returns of sugar duty paid in 1849 giving a result of 310,000 tons, or thereabouts, as the sctas consumption of the past twelve month

## (From Messrs T., J., and T. Powell's Cireular.)

London, Jan. 1, 1850.
It is not often that a year has pissed in which so few variations in prices have taken place as that now just closed, both in the raw materials and the manufactured article. A steady even import of hides, combined with an equally tteady demand for l-ather, have enabled the transactions to flow on in an uninterrupted course: and if no conspicious advantages have been apparent, a fair and moderately beneficial trade has existed; with increasing exportations of manufactured and rartly finished goods,--leaving this country still in a
position for extended foreign shipments. In some departments of the trade,
higher prices are certainly needed, and wi" ho doubt shortly be obtained; but very high prices are not desirable, as they would check the now expanding exportation; and we have no hesitacion in bellevg that, with the exception of a The present abundant importation of the raw materials will undoubtedly enable English skill and induatry still to make progress.
One of the prominent features of the present period, consequent on free trade measures,-to which we have in former circulars alluded,-is the concentration of large stocks of foreign produce in England; making it an Entrepot, not only for the advantage of our own country, but as a means of diffusing such imports to other nations, when assorted and adapted to their wants. This peculiar effect of the removal of restrictions is yet in its infancy, but it is eld enough to give an anticipation of what will be its vigour in its more advanced existence. To confine ourselves to our owa produce of the East Indies, of South Americs, of Australia, and the Continent of Europe; most of which countries take from us raw as well as manufactured goods, buited to their peculiar requirements. The exportation of leather and hides, has been enlarged more than four-fold. To the United States of America, also, very considerable exportations have been made, and as the new law on that inuportant branch of free trade, appligg, comes to day into operation, -that wise enactment which wha prostutal advantages will be further friends,-we cannot but believe that will 'gradoally arry forward be liberal extended, that their future aided by free trade, can acoumplish.
(From Messrs G. and II. Davis and Co $0,{ }^{\prime \prime}$ Circular.
London, Jan. 1, 1850.
From the reduction in the European stock exhibited at the commencement o of the past year, it was evident the article (tobacco) was in an improving position, and in the brief retrospect taken of the course of events since then, it will be seen that the favourable opinion formed at that time was well founded. The present stock in Europe is 9,856 hhds less than at the corresponding period last year, and 6,400 hhds on the average, and it is expected that this year wit not far exceed, ia the aggregate, hore ol Star 1 must be ant extended calivation this yels. That the prices now ruling in thlo prejadicial elfect on the fure prospeot. 1 matio will be a strong incentive to the por, the ple tobacco both in the United States and in Europe, the reverse now being the fact, a corresponding result may be expected.

## (From Messro Heywood and $M$. Viecar's Cireular.)

Liverpool, Dec. 31, 1849.
After the enormous error in the estimates of $1848-49$, it may be deemed by some to be almost absurd to place any reliance in the now current predictions as to 1849-50, and yet it cannot be denied that there are circumstances connected with the late calculations which may tend to account in the fallacions estimate of the one year, and also to justify the faith reposed in more and with assumptions for the coming one. The growth of $1848-49$ is by many, and with sufficient reason, asserted not to have exceeded 2,00, it is almost indisputable lhat rates which were current in the precedigg year, in the interior, and were that 200,000 bales of the antecedent crops remained in the interior, and were
thus added to, and computed in, the growth of last year. At the present time the teatimony is most uanimous that no old cotton remains on hand in the States, so that, not doubting early decisive injury to have been done to the crop, and still assuming the growth to be $2,300,000$ bales, we can hardly be much deceived ; for had the seausn not been most favourable for picking, even $2,100,000$ bales would have, as was at one time imagined, perhaps, proved nearer the truth, The frosts of April have never been denied. The ploughing up and replanting of the land exposed the crop to many casualties. Deluges of rain afterwards were said to have caused the plant to run too much into rap, and succeeding drought caused the same plant prematurely to shed its forms. Bollworm, caterpillar, and armyworm are all stated to have been severely at work, and granting that comething may be exaggerated, and that the unusual in ness of the sesson referred to has remedied some of the evil, it is not surely in the nature of things that it has corrected all. If, then, a crop of $2,300,000$ bales be judged to be the maximum, how is this to be dietributed? The United States require 320,000 bales; France and the continent, where the stocks are moderate, 700,000 bales, making $1,220,000$ bales; so that there only remains for
Great Britain, exclusive of what may be received of the crop of $1850-51$, Great Britain, exclusive of what may be received of the crop of 1850-51, 1,080,000 bales, or 457,000 bales less than have been taken of the crop of 1818 .
49. Are the angmented prices, it may be asked, which now sre current, a fair equivalent for such a defieiency, or is the advance already so great as to equalise the consumption and supply, by so reducing the one and by augmentIng the other, through increased imports from India and elsewhere, as to compensate, at the present rates, for the curtailed producent difficult. We may epeculate upon the result, but must wait for time to decide.

## (From Messrs Du Fay and Co.'s Circular.

Manchester, Jan. 1, 1850.
All our friends, and particularly those who practically felt the inconvenience of the old navigation laws, will rejoice that they expired with the last year, and that the amended laws will come into operation this day
The year we have just closed, was begun by most commercial men with the confident expectation, that it would prove the commencement of better times. A cycle of three years, the most eventful, if not the most disastrous on record, dearth and political disturbances would be succeeded by one of steady progress based upon order and peace abroad and a prosperous trade at home. A lull, which took place in continental politics at the beginning of the year was favourably construed as likely to lead to an amicable adjustment of existing diff. culties, and trade revived for a time under that impression, but it was soon percelved, that the disturbing elements, far from being extinct, were still smouldering below the sarface, ready to burst forth with more intense violence in different parts of Europe.
While s renewal of hostilities on the continent became inevitable, news from India of an unfavourable tenor reached us early in February, the effect of which was, that the slight improvement in trade, scarcely begun, was again checked. The export trade induced by low prices, proceeded however in a satisfactory manner, as far as quantity is concerned, in spite of all difficulties. It seemed, indeed, that in those countries where a high scale of duties prevailed, the political
disturbances gave a momentary impalse rather than a check to the importation disturbances gave a momentary impalse rather than a check to the importation
of goods, and from very obvious reasons. On the whole, however, the continental
disturbances acted most detrimentally on commerce, and it was striking to notice how our market rose and fell, just as the political barometer pointed
either to a fair or troubled state of afairs abren In thi a fir or troubled state of affairs abroad.
March this fuctuatiog and unsatisfactory manner, we reached the month of the pas an almost waged in India April and May businesa consed wing a vartial demand for manufactured anots fortory and inactive, notwithstanding Towards the end of June and the beginning of July, the more distant markets. more activity, confidence gained ground, ond dily, however, trade assamed steady progress was commencing for it was the belief became general that a tice had been concluded between Prussia and Denmark, that peace an armismade between Austria and Sardinia, and that Proseia had succeeded in ad been the Baden insurrection. In August and September business brought to a stand by a continual rise of the raw material, to a height which made it imperative to our spinners and manufactarers to demand a considerable advance of prie s, which was however not responded to, neither by the home trade nor the foreign znerchants. In October a great excitement took place in the Liverpool cotton market,-and a further rise of the priees of the raw material chavged the cone of our market completely,-an advance on prices, from 5 to 10 per cent, was fully established in a few days. Towards the end of October prices fluctuated considerably, but recovered again in November, although they and not reach ober prices, nor have they at the present moment attained the highest polnt of that month.
four manufacturing industry have trade to nearly all countries, 'some branches the lower numbera early part of the year, owing to the very emossed on cheir proauctions in the consequence of the blockade of the vibe, epressed state of the yarn market in more rapidly then ygrna on which litter the latherly, owing to cotton rising be so readily obtained. The discrepancy between the price of the cowd no and that of yarns and heavy coods exists even at present This material prising as regards yarns, the number of spindles, of which we gare atatement on the 1st of A pril 1816, (collected by us from the trade), having not increased materially of tate, and by no means in the same ratio sa the number of looms
While we recommend to our manufscturers a continued and due economy in the use of the raw miterial, we make no a pology for repeating the following words contained in our trade report of the 1st October 1846.-" Every encou ragement ought to be given to the growth of cotton. The prosperity of Lan cashire and we may say of Great Britain depends upon an abundant supply of this staple; which next to food is the most important commodity.
The home trade has by no means answered the expectations which were formed of it at the beginning of the year. We enjoyed the blessings of peace and cheap price ach of thingof tate
 and dow gy os loss suetained as est mated by some parties, amounts milions.
cholera, which continued several 3rd.
and To the alarm created in the agricultural districts, by foreign competition and low prices of wheat, \&ce.
Latterly a much better bome demand has sprung up, and if the mass of the people are kept fully employed-of which there is little doubt now-the home rade will continue to improve in the present year. If this should actually prove o be the case, and the purchases for the Levant and other markets be concome to desired turn, to which we alladed in our last circular, will have and the latter upou , "general demand acting upon the Manchester market, that which was pursued in October and November last.
In referring to our cotton statement of 1st November, it will be found that we ave considerably underrated the stock of American cotton in Greit Britain which would be athe end of the year. Instead of $250,000 \mathrm{bags}$, as we as explained by an 1 rhich was discovered when taking 96,187 bags, in the Liverpool accounts, and ference of 192.974 bags in favour of the furthcoming crop, the 96,487 bags having been deducted as already consumed, are now added to the stock left on hand, increasing it thus to the above stated amount. This error has produced a great ensation in our market, and put buyers on their guard for the future, as they have been misled in their recent operatious by the wrong accounts.

## (From Messrs Hughes and Ronald's Circular.)

Liverpool, Jan. 1, 1850 ,
The past year opened with a very active demand for wools, and consumer being generally low in stock, showed great eargerness to secure supplies: during the first few months a very large business was done in consequence, attended with an advance in prices on most descriptions of about 10 per cent. Toward, being enabled to keep out of the market; in the meantime prices gave way being enabled to keep out of the market; in the meantime prices gave way the year been large, and particularly so for the last four or flive months, but the desire to realise on the part of the growers of home wools since the clip, has been so great, that prices have been with difficulty upheld. The greatly increased consumption of combing and the corresponding large production of short wools (Brokes and Noils) attending thereon, which the spinners have to dispose of in their own neighbourhood, has tended more than snything else to depress prices of all kinds of low foreign, notwithstanding the very light stocks hein, hese being regulated chi- fly by the value of the former, for which foreign woos are wools have assumed a firmer tone, and have been gradually moving up, the advance during that period has been 10 to 15 per cent on combing, and 5 to 10 per cent on most other kinds. Although most of the consuming markets are at present amply supplied, it is beyond a doubt that the quantity in growers country, we are decidedly of opinion that it would be found far below the ave rage of former years at the same period.

Circulars have been received from-
Messrs MeNair, Greenhow, and Irving-Drake, Brothers, and $\mathrm{CO}-\mathrm{B}$. S Gaden-Musgrove, Vaner, and Worthington- B. A. and II. Trivtram-J.
Tripp and $\mathrm{Co}-$ Edwards and Eastty - Grant and Hodgaon-Greame and Co.

## joreigit Correspondente.

From ou: Paris Correspondent. Paris, Jan. 3, 1850.
The great allair which occupies the Government and the Assembly, is still the question of |the Faris and Avignon Ratiway. M. Locke and M. Laffitte have returned from England, but they have found no great encouragement from the English capitalists, and they are obliged to aband $\rightarrow$ n their hope of forming a company in competition with MM. Rothschild and Tarbe des Sablons. The Paris and Orleans Railway Company had indeed proposed to take a large share in the Lyons undertaking, but the President of the Republic and the majority of the Cabinet Council have decided that a single and uninterrupted line ought to be constructed between Paris and 4 vignon, so that $\mathbf{M}$. Tarbe's company is now the single one which remains in negotiation.
M. Bineau and M. Fould, after many negotiations with the other ministers and with the company, have at length made new proposals for this great line. M. Lacrosse's bill proposed to give a money grant of $15,000,000$ of francs, which were designed fur the repayment of the forfeited caution moneys of
the three railway companies of Lyons and Avignon, of Bordeaux and Cette, the three railway companies of Lyons and Avignon, of Bordeaux and Cette,
and of Fampoux and Hazebrouck. But the Government will give no such and of Fampoux and Hazebrouck. But the Government will give no such grant, and the company agrees to repay the certificates of the caution moneys cut of their own capital, so that the new bill would not mention these caution moneys. But the old bill stated that the traverse of Lyons would be executed by the state; those works were originally rated at 21 million of francs, and they wir traver lyon tuch a condition, and declare that they will renounce the affair if they persuch a condit
severe in it.
The new bill states that the Government will guarantee an interest at 5 per cent upon a eapital of 260 millions of francs, or 13 millions per year, and grant a lease of 99 years.
It is thought that the company will accept these new conditions, because they know that the majority of the Assembly will grant no kind of money grant to I company. But if the negotiation should finally miscarry, it would be a serious shock for the price of our public securities, because a loan would again become indispensable, and the 5 per Cents. which are now quoted at 92 f 50 c , would suddenly decline towards 85 . But if, on the contrary, the Avignon railway is granted to the company, it is generally supposed that the French 5 per Cents will easily reach par, and they report that M. Fould has openly declared that they may be quoted at 108 for the end of March.
The National Assembly have epent all the sittings of last week in debates on the affairs of the Plata. There are few questions on which the opinions are so much divided as upon this affir. A part of the opposition derire peace with the ratifica'ion of the Treaty Lepredour, The others demand, with the right side of the Chamber, the sending of an expedition to wage War against Rosas in favour of Monte Video. But it is admitted on every side that some measure must be takev, because the statu quo is most noxious this straightforward position, and desire to continue the negotiations. It is this straightforward position, and desire to continue the negotiations. It is
unwilling so send au expedition, and it does not recommend to ratify unwing
Lepredours's treaty. The Cabinct might be obliged to dissolve upon that Lepredour's treaty. The Cabinct might bo obliged to dissolve upon that
question, if the Astem'ly perseveres to send an expedition to Buenos Ayres.
question, ir the Astem
Fice trade principles have obtained as new adherent in the person of $M$. Emile de Girardin. I baw him yesterday, when he told me that he was now a free trader. As I akked of him the reason of that change of principle, he anawered that it was a natural consequence of his general system of political goVernment. He will have no octrois at the entrance of towns; he advocates the total abolition of all the present taxes, and the establishment of an only tax, which he entitles "tax on the capital," and he thinks that complete freedom in the commercial intercourse would be advantageous with buch a system. There is, however, no probability that M. de Girardin's ideas will be put in practice. He says that when a building threatens to fall down, it it impossible to change the foundations without puling it down entirely and building it up agsin; but the cole idea of destroying all that existe, in order to try a new eystem of taxation, will alwass aincight every Dody, and the Assembly will oppose principles,
 reduced roinles, which find such antipathy amonget his readers.
same principle
same principles which find such antipathy amongst his readers.
thirty-two renresentatives whet dxed the ay or cree elections to replace the thirty-two renresentatives who have been condernned by the High Court of
Versailles. It is probable that these elections will nit talke place before the of February next.
It is not wonderful that the Ministers desire to get rid of the as embly, as they are never free to obtain the majority on any question, as the Legitimists and Orleanists are now jealous of each olher. Their votes cannot be relied upon, and the Cabinet may be obliged to retire in cousequence of some occasional defeat.

The following are the variations of our securities from Dec. 27 to Jan. 2 :


Hale-past Four. - There were to-day reports of danger in the cabinet. It was said that M. Ferdinand Burrot, M. Boucher, M. Bineau, General Lahitte, and General d'Huatpout, had offered their resignations to the President of the Republic. The funds were, however, very firm, and left off at yesterday's prices in consequence of large demands of titles on the Five per Ceats.
The Five per Cents.vari-d from 92 f 45 c to 92 f 75 c ,'and left off at $922^{\circ} 50 \mathrm{c}$; the Three per Cents varied from $56 f 80 \mathrm{c}$ to 56 F 60 c ; the Bank Shares from $2,360 \mathrm{f}$ to 2,370f; the Northern Shares from $57 \% 50 \mathrm{c}$ to 45 f Be; Strasburg from 357 f 50 c to $355 \mathrm{~F} 75 \mathrm{c} ;$ Nantes were at 275 f ; Orleans from 792 f 50 c to 797 f 50 c ; Rouen from 560 fo 561 f 25 c ; Havre at 240 f ; Mareeilles at 215f; Vierzon a
$\mathbf{3 4 0 f}$, aud Bordeaux at 408 f 750 .

## Netos of the vatect.

## COURT AND ARISTOCRACY. <br> Her majesty and the Royal family continue at Windsor.

Her Majesty's New Year's Gifts of meat, bread, coals, potatoes, blankets, and clothing, were distributed on the first inst to the aged, infirm, and distressed poor of Windsor and its vicinity, in the presence of the Queen and Prince Albert and the Loyal Family, his Royal Highness Prince George of Cambridge, and the ladies and gentlemen in waiting. The distribution took place in the riding school.
Their
Their Royal Highnesses the Duke and Duchess of Cambridge, her Royal Highness the Princess Mary of Cambridge, his Serene Highness Prince Frederick of Hesse, the Duke and Duchess of Nemours, and the Rev. James Cartmell, have been on visits at the Castle during the weel.

## METROPOLIS.

Dividend.day at the bank- Notice was issued on Wednesday at the Bank of England that the January dividends will be in course of payment to the public on Wednesday next, the 9 th inst. The transfer books for tha following annuities will be opened on the undermentioned dates :-Consolidated Three per Cente., on Wednesday, the 16 th inst.; Three-and-a-Half-per-Cent. Annuities 1726, on Friday the 11th inst.; New Five per Cent, Annuites, ditlo; Aanuties for terms of years, on Wednesday, the 16th inst. The dividends on Souns Seal Old Annuities will be in oourse or payment on the 9 th insto will be in course ofe opened on the 16th. The dividends on East thdia strack wis under the 11th section, act 3rd and 4th William IV., Chap 85 , will be ready to be dolivered on that day.
Electric Telegrapi between France and England. The concession signed by Lonis Napoleon and the Minister of the Interior, M. Dufaure, granting to Mesars J. Brett, Toche, and Co., the right to establish an electrie telegraph line between France and Englavd by a sub-marine communcalloa across he Channel, arrived in town on Monday. The company propose to establish, by means of an electric telegraph, un instant communicach between the $w$. co a tries. The pateutee guarratees Englo persons of ping in of fifteen words each, including addresses and signatures, all ready for delivery of firteen words each, incluaing sadrees
a Society for the reform of Culonial Government has just been constituted, and has issued a prelimenary prospectus. The first council consists, for the most part, of members of the two Houses of Parliament, end comprises men whose names stand amonget those of the leaders of the most opposite political
Heain or Lowow drwa the deaths registered in the metropolitan districts were $\mathbf{1 , 0 5 3}$. The weekly average of this season, corrected for increase of population, is 1,162. The mortality of last week is, therefore, less than the eatimated amount by 109 deaths, and is nearly the same as that of the previous week. The mesn daily reading of the barometer at Greenwich Observarory ranged from $30^{\circ} .440$ inches to $30^{\prime .30}$ inches on Sunday and Monday; on Tuesday it was 30.378 inches. The mean of the week was $29-877$ inches. The mean temperature of the week was ${ }^{33.1}$ degrees, less by 9 degrees than that of the previous week, and leas than the average of the same weelk in seven years by five degrees. The daily mean
was throughout less than the average, except on Wednesday. On Friday when was throughout less than the average, exeept on Wednesday. On Friday when the mean temperature was
same day by 13 degrees.

## PROVINCES.

Stroneram Election.- Lord Alexander Gordon Lennox, astaunch Protection Ist, was elected member for Shoreham yesterday week, without opposition. Mr Cobden is expected to attend a meeting at Aylesbury on the 8th or 9th Instant. Mr Dieraeli has been challenged to meet him.
Not Ruined Yet - Orders have been received by the various shipbuilders of Sunderland during the week for fifty new vessels of a large tonnage.-Gates head Observer.
Effect of Free Trade ix Wakefield.-The effect of free trade has been felt in Wakefield this Christmas by the working clases, in I greater Thition to their temporal comfort than has been experienced for many years, food, has not only enabled potatoes, of hesh meat, and aimost every article something for decent raiment, ind a shilling or to tip plenty, bavelves and their children; and they appear, and are ng body resetably clothed and fed It is important that they should notice their present paition and think about constrasting it with those periods when dear bread made labour scarce, and when the curse of protection made every shilling they could earn go no further than eixpence does under the blessing of open ports and cheap food. They may some day have to judge upon the merits of rival candidates, and a little practical observation will enlighten them to the breeches-pocket qucstion involved in commercial freedom, better than many hustings speeches.-Leeds Mercury.

## IRELAND.

Repaesemtation of Limerick.-Mr J. O'Connell has rather unexpectedily resigned the representation of the city of Limerick, and already several candidates are mentioned for the seat thus vacated ; amongst others, Colonel Vereker, son of the late Lord Gort, and Captain Gough, son of the gallant Lord Gough, both on Protectionist principles. On the liberal side, Mr F. W. Russell, of the eminent firm of Russell and Sons, has formally addressed the electors. In his valedictory address Mr J. O'Connell thus states the motives which have induced creating have so limited py miamentary life :-"Circumstances not of my ount of $m y$ profession, abandoned 12 years ago at my father's desire ; and the attention requisite for this purpose must incapacitate me from giving even oceasional attendances in parliament
an open-air meeting Movkaient. - The Tralee Chronicle bringa a long report of an open-air meeting, held on St Stephen'b-day, at a place called Templenowe, in the county of Kerry, for the purpose of demanding a reduction of rents, and is said, were present-a large proportion of the assemblage consisting of horse. men.

Representation or Exwis.-Mr J. D. Fitzgerald, the eminent Queen's Counsel, arrived in Ennis on Wednesday week, and on the following day announced his intention of seeking to represent the borough in Parliament on the next vacancy.

Another Protectionist "Discouragement."-Pursuant to requisition, the protectionists of the county of Wexford mustered on Monday, for the purpose of "lifting up their voices" against free trade, and to demand a return for protection to native produce and industry. The attendance, however, was so meagre that the requisitionists could not with any face proceed with the basiness a large array of free traders preeent, ready to propose an amendment had the meeting gone on.

## FOREIGN AND COLONIAL.

## SPAIN.

Madrid Journale of the 25th ult. have arrived. The Pais and Heraldo state that the frot of the Queen of Spain being in an interesting position is now confrmed, and the former journal, repeating what was said a fow days ago, ates that an official an made. The Heraldo states that the Pope was to return to Rome on the 2nd of
January.

## PAPAL STATES.

The ramour of the Pope's speedy arrival gains strength every day, and la corroborated by several minor particularities, amonget which are the facts that his Holiness'e relations, the Mastai Ferretti family, are expeeted here in the beginning of next week; that the whole corps of palace servants, hitherto residing at the Quiriaal, have received orders to remove themselves and their household furniture, to the Vatican ; and that preparations for illuminations and fireworks are still going on at the Capitol. The reports and opinions are however so rariable and conflieting that nothing positive can be inferred.
The Giornale di Roma publishes a notification of the Provisional Manicipal Commission, dated the 18th, in which, after reminding the people of Rome of the gratitude they owe to the French and other foreign troops that had contributed neglected nothing to procure the foreign troops every posaible comfort; but that egiected nothing to procure the foreign troops every possible comfort; but that pose new tases on the citizens for that laudable purpoee; that it has, therefore pose new taxes on the citizens for that laudable purpose; that it has, therefore, shall be increased by 15 centimes, except on vineyards; that wine, vinegar, and beer shall pay 56 c per barrel ; brandy, spirits of wine, rum, and liquors shall pay at the rate of 5 f per barrel; and that the three mineral waters, called Vergine, Felice, and Paolo, shall be subjected to double their present tax.

## AUSTRIA.

The attempt to prepare the Croatians for the reception of the March constitution has excited disturbances of a serious character in that province. The clergy Were commissioned by the government to set forth from their pulpits the great adrantagea which would accrue to the peasantry from the abolition of the robot or feadal service, and other excellencies in the new charter. These sermons have been anything but well received. In upwards of thirty places riots have taken place, and three of the priests have been hanged.
A reception was held by the Emperor of Austria on 23 rd ult. It was remarked that not a aingle Hungarian notability attended the reception.
On soth ut, the Bank of Vienna had notes fa circulation to the smount of nd there and there were due to it from the Government $219,302,231$ florins

## PRUSSIA.

The Austrian rejoinder to the last Prussian note was delivered to M. de Schleinitz a day or two ago. Divested of the usual diplomatic verblage, its subtamee is the following :-" The Austrian Cabinet is sorry to find that its former commanicatious, instead of producing the desired effect upon Prussa, have elicited reples whiol, thongh evasio, are still consequences of the step which Prussis was taking. Since those remonstrance were unheeded, Austris will not condescend to wage s war of words with the Prussian Cabinet, but reserving all her objections, protests, and rights till a future opportunity, she wishes it to be understood that her silence is not to be construed into an acquiescence with the Prussian project, nor into a dereliction of her rights."
In familiar language, Prince Schwartzenbergh says to Baron Schleinitz, "I've done with argument, but I'll be down upon you with in vengeance as soon as ever I can do it with comfort to myself." In the meantime no stone is left anturned on the part of Austria towards pushing the pending negotistions with the Kings of Bavaria, Saxony, Hanover, and Wurtemberg, towards a satiefactory sesue.
The Berlin papers of the 25th inst. state that some fears are entertained lest the King of Prussia should refuse to take his oath on the Constitution-a proceeding which would prepare fresh dfficulties for the constitutional party in Prussia, and expose that country to the chances of another convulsion.
Later reports are to the effect that he has changed his mind again.

## AMERICA.

Intelligence from New York la to the 15 th inst.
The repeated failures to elect a speaker continued to prevent the organization of the House of Representatives ; consequently no Prevident's Message had been delivered. On the 15th inst the 47 th ballot took place, but, as on each former Soilers, anticient majority could not be obtained to secure election. The Free Sollers, who hold the balance of power between the two great leading parties, of elavery. The contest has produced great excitement, not only in the contenof slavery. The contest has prod
The Senate have announced to the President that they were ready to proceed to the tranugetion of business, so fur wis in the sphere of their peparate capacity. The reply of the President atated that a communication would be made to that body on Monday, the 17th. This communication does not, however, appear to have been made on that date.
The Miniter of Finance had been authorised by the two chambers to negotiate in advance $1,500,000$ dollars on the American indemnity due in May next. The discount it is said, would be 2 per cent,

The reeeption at New York of the Hungarian exiles had been moat enthusiastic.

BIRTHS
On the 24th ult., at Court Hey near Liverpool, Mrs Robertson Gladstone, of a 80n.
On the 1st instant, at Taplow Rectory, the lady of the Rev. A. B. Strettel of a daughter.
On Sunday the alat ult., at 15, Fitzwilliam square, Dublin, the wife of Alex ander Clendinning Lambert, Esq., of a daughter.

MARRIAGES.
On the 15 th ult., at Corfa, George de la Poer Beresford, Esq. Aide-de-Camp, son of the late Henry Barre Beresford, of Learmount Castle, Londonderry, Esq to Anne, daughter of Major-General Conyers, commanding the troops in the Ionian Islands.
On the lst instant, at St Jamea's Paddington, by the Rev. Dr Donaldson, Willam skilbeck, Esq., of 17, Howley place, Westbourne Terrace, to Janet, daughter of the late Stuart Donaldson, Eeq., of Craven hill, Hyde park.

DEATHS.
On the 30th ult., at Abrington hall, near Shrewsbury, the Dowager Lady Puleston.
On Sunday the 30th ult., in Dublin, the Hon. Mrs Otway Cave, of Castle Ot way, in the County of Tipperary, widow of the Hon. Robert Otway Cave, and eldest daughter of the late Sir Francis Burdett, Bart,
On the 29th ult., at his residence at Highgate, after a short illness, Lieutenantthe Bengal Engineers.

## COMMERCIAL NEWS.

South Australian Company.-The report presented at the general meeting of this company, held this day week, stated that from the 31st October 1848, to the 30th April last, there had been an addition to the rental, as follows:

## Increase to the annual reatal of the town property.

 Ditto port buildingaDitto country lande

The increase in the net receipts of the wharf during the
$1,511 \quad 9 \quad 0$
increase in the net receipts of the wharf during the
same period amounts to ..........................................................
$\begin{array}{ll}£ 1,777 & 15 \\ 1\end{array}$
By despatches to the 24 th August, information had been received from the colonial manager of further leases effected during the preceding four months, as follows :-

Of country lands, 3,009 acres, snnual rental (being nearly Of town lands rather less than four acres, for 21 years,
chiefly on building leases.
$\begin{array}{rrr}179 & 10 & 0 \\ 13 & 8 & 0\end{array}$
$\overline{£ 1,04412 \quad 0}$
In reference to mining prospects the report says:-" The directors had studlously avoided exciting sanguine expectations as to the probable produce of their mineral lands; and acting in that spirit, while communicating the following information, they thought it necessary to caution the shareholders against attachcompary's lands. A acientific practical mine gurveyor of high pharacter had assured Mr Giles of this fact the result of his own examinations had chawn Mr Giles epecimens of the gold, and stated that he should consider himself remunerated for superintending such workings with one-fift part of the net profederived therefrom. This information had been transmitted to the board by Mr Giles so recently as the 1st of August last. Emigration still steadily continued, both of the labouring classes, and of those possessed of capital.
London Dock Company.-On Tuesday the balf-yearly general meeting of this company took place at the establishment in Princes-street Bank, and was numerously attended. John Cattley, Esq, having taken the chair, the report stated that the number of loaded ships from foreign ports that entered the docks during the six months ending the 30th of November whi 780, measuring 200,012 tons ; for the corresponding period of 1818, the number was 933 , measuring 234,436 tons. The amount of the company's earnings for the six months was $247,388 / 888 \mathrm{~d}$; in the like period of 1848 they were 234,390 13 1d. Although the amount or tonnage entering the docks had dimished, the revenue of the
 $1084 d$, the same for 1848 was 132907 l 11 s 9 d The annexed statement of profit and loss showed a balance of $247,954 \mathrm{l} 2 \mathrm{~s} 11 \mathrm{~d}$, out of which the directors recommended the proprietors to agree to a dividend of $2 l 10 \mathrm{~s}$ per cent. on the company's atock for the half-year amounting to $90,967 \mathrm{l} 12 \mathrm{~s} 3 \mathrm{~d}$, leaving a balance in favour of the company of $156,956 \mathrm{ll} 10 \mathrm{~s} 8 \mathrm{~d}$, from which was to be deducted a sum of $15,000 \mathrm{l}$ appropriated to new works, reducing the balance of profit to $33,939 \mathrm{l}$. The balance of $189,603 \mathrm{l}$ standing to the credit of profit and loss, consisted of sums outstanding and due to the company for goods in their warehouses. The stock of goods in the warehouses was 127,855 tons. The directors had been compelled to proceed with measures for effecting additional warehonse accommodation, for the important article of indigo in particular, for which they would appropriate their remaining plot of ground on the weat quay, the works to be completed about the middle of the present year. The outlay on this account would be about 62,000 l. A dividend of two-and-a-half per cent wa declared.

## ziteraturf.

The Westuinster and Foreige Quarterly Review. For January. G. Luxford, Whitefriars.
Eiaborate articles on Epidemics, Woman's Mission, Religious Faith and Modern Scepticism, the Law of Bankruptcy, the Session of 1849, and the A frican Coast Blockade, are the chief contents of the Review for this quarter. But the article that we regard as most immediately valuable is on Railway Progress, in which past errors are deservedly exposed, and the basis of future improvement clearly establed out The summary of the article, and the themes succ
in it, may be stated in the writer's own words:-
F. PAST FAILURES AND FUTCRE IMPROVEMENTS. Of the waste of capital involved in railway making, we do not care to speak has in truth been small. Changing hands has been the cheif phenomenon, and though it is pitiable to think that the trust property of the widow and the and though it is pitiable to think that the trust property of the widow and the
orphan should pass over to \& Hudson - who, after all, was but a mock King of orphan should pass over to a Hudson - who, after all, was but a mock King of chased railway shares for them at absurd premiums. And as for those who took shares in lines with the ides of a firm and safe ten per cent interest, without abour, and managed by unpaid directors, we can but wonder at the ignorance that imagined such as thing possible while public securites yielded but three and a half, and iron and coal were lying side by side in unlimited quantities, and surplus labourers crying out for exployment. It is written that man shall earn his iving by the sweat of his brow-or of his brain; and aithough some few jug. lers contrive to evade this law, and cheat themselves of happiness while cheating their neighbours of a livelibood, still this connot be done in the mass. There is no ten per cent on free capital to be had; it must be worked hard for or a monopoly of mome brain work must be obtained to procure it as a tribute Otherwise, why should mankind pay tribute
-If Casar can hide the sun from us with a blanket, or put the moon in his pocket, we will pay him tribute for light ; else no more tribute pray you now." Could railway companies intersect England in the form of a cross, east and weat, north and south, and suffer no one to pass their borders without tribute, even then their ten per cent would be impracticable, for mechanical art would be at work to circumvent the monopoly, in some aew forin. The genius of the age funs counter to expensive traveling, and is companies cannot be found to Tork railmay later, When the special knowlage shall be arrived at of the most perfect nechanical Meanwhite, the loss by railways has been chiefly at, or individa ; while as a national system, the gain has been enorwous, diveraifed uses of railways shall be that which

The chief object of the article is the last-mentioned, to show how railways may be worked cheaply by perfect mechanical arrangements. From the short time the rail has been in existence, and the numberless inventions to which it has already given birth, it is quite certain that the mechanical arrangements at present adopted are neither the cheapest nor the best. They cannot therefore be long retained, and must gradually give place to improvement. The writer, accordingly, discusses at considerable length the rationa'e of economical traction on railways, in order to show the best method and most economic mode of applying it. He comes to the conclusion "that a thoroughly rigid rail and substructure is the true source of profit, and that the heavier the rail and substructure, the greater is the load that can be put upon it, up to the point at which abrasion of the metal will take place." A multitude of considerations all point to the necessity of diminishing as much as possible the weight to be put on the rail. Whatever the goods and passengers to be carried may weigh, that cannot be lessened, but the weight of the carriages and of the engine can be lessened, and should be made as light as possible, consistent with strength and speed. Excessive weight speedily damages the rail, gives rise to jolting, and makes excessive streagth, adding again to the weight necessary. Thus loading the rails annecessarily, putting into the driving engine or the carriage to be dragged one pound that can be spared, is a mischief which accumulates in a compound ratio. The writer, therefore, energetically advocates perfectly solid and smooth rail, and also the lightest possible carHe justifies his elaborate reasoning by the success of the light engines on the Cork and Bandon line, where they are proved to work at one half of the expense of the heavy engine, and to adhere waen the latter slip. Shareholders who wish to see how their valuable property can be defended from attacks, and made to yield the n a good profit, should study this article, both for its mechanical and its moral observations respecting the government of railroads. We must, however, pass them by with this recommendation, to quote an important part of the article relative to the landed interest. In many parts of England there are farms from which it costs more to transmit their produce to the rail than to transmit it ten times or twenty times the dist nce oa the rail to the market. If railways are so very advantageous, all those farms which lie at a distance from them must be proportionably unprofitable. It is, therefore, a very rational deduction that a raitway should be carried, like canals in Holland, to every farm house in the country. And if it be true that ultimately "short lines will be the most profitable," how much must railway shareholders condemn the improvident waste of their funds on paltry finery, which might have been applied to make many short lines, and $s 0$ feed their great lines with an ever-growing traffic and commen surable profit. The writer says-

Railways to farms.
The business of miners and quarrymen is, to transport heavy materials over the earth's surface ; and what else is the business of the farmer? Manure on to his land, sand on to clay, and clay on to sand; wheat, barley, oats, rye, , pems, beans, cattle and sheep, or the meat thereof, to transport And if rails be the cheapest road for the miner and quarryman, as long practice bas determined, even in the districts where stone is plentiful, how should it be otherwise with the farmer ?
The present railways have yet served but little purpose in agriculture. For long distances they have been used, but for under twenty miles they are comparatively aseless. If a farmer has to load his carts, and team them two miles a railway station, then unload them into the railway wagons, then reload lo to save unloading, and use the highway altogether, to the abandoment of the
rail. But if, by any arrangement, the highway can be run direct into the farmyard, as a siding runs into the colliery, the farmer be run direct into the farmgreater portion of his teams, and realise a profit out of his savings, even at his present high rents.
Where, in the ta farm :- cry out both farmer and landlord, out of breath. Where, in the name of dungheaps and Georgics is the capital to come from ${ }^{7}$ Let s profitebler gravitation. gravitation from 20,000 l to $\$ 0,000 l$ per mile. We have a different view of jt. We have no
doubt, that for farm purposes, for horse teams, and even for light engines, single line of rails may be laid down on level surfaces, like Lincolnshire or Cambridgeshire, or the Norfolk moor, for a sum varying from $400 l$ to $500 l$ per mile, and that such a railway might be made portable, to vary its direction. In fact we have seen the principle set forth practically. If we mistake not, the Southend pier, on the northern bank of the Thames below Gravesan, is provided with a light rail and light wagons, for the transit of passengers and goods, whereon a pony draws about sixty persons, and which costs, wagons inclusive, somewhere about 600 per mile. We are quite eure, that in Lincolnshire and Cambridgebhire, no farm oceupation rond would be made on the Macadamised principle at anything like co chesp a rate. We are sure, that were any landiord to lay out his icres afresh, so at to make them the most eligible to his tenants, he could adopt no plan so proitable ne a ranrad, with the farms located en each side of it. We belleve that Earl Duese haid out a model farm in the neighbourhood of Shrewsbury, with ralls comith ang throughout the fields; but we are not aware that he co
We railway, and therefore the experiment has ao fir chance. We can neither quote more nor say more here and now. But en we consider the immense mass of capital invested in rainway, reaty to the benefit of the public if many individuals have suffered oas from their overweaning confidence and cupidity, we are convinced that we do railway shareholders a good service by recommending this article to their attention. Let them insist on the direcying how the

Blackwood's Magazine.-The Northern Seer luxuriates in two rticles on politics. He has one on British Agriculture and Foreign Competition, which shows how miserabls the farmers were remunerated under the system of protection, and that they must be ruined under competition. The logical connection is not so apparent to other persons. They say that the article confirms the supposition efore entertained, that the farmer had been victimised under the old systen, and will probably be rescued by the new. It was before suspected that the farmer was befooled. Blackwood demonstrates it by a numerous display of accounts, gathered from the farmers themselves. According to its statement an intelligent farmer, working with a capital of $3,500 l$, and raising, close to Edinburgh, a yearly produce, worth $4,132 l$, only obtained as interest on his capital, and salary for his own labour, an income of 3566 per snnum, or not as much as an upper clerk in a mercantile house, who is not required to move any wither with capital of $5,000 l$ just $106 l$ for his salary, $400 l$ interest on his capital; eltard for his labour and capital of 506l. These are top farmers in Scotland, who pay $1,440 l$, and $800 l$ a year rent. In no other occupation were intelligent men so miserably paid. When ve remember the extroordinary rise of rent in Scotland since 1800, we re made sensible at once that there is one class which has not been ictimised by protection, but it is not the farmers. Blackwood deservee great credit for his pains in gathering much information on the subject albeit it makes out a strong case against protection. The other political article is on the year of reaction, ground over which Blackwood has been already followed by the Times. Both dwell with great emphasis on the many triumphs obtained in the year over revolution. Both are correct. The men of the revolution saw only the misery of the people, and knew not how to cure it. They were in the main mere political quacks. The people in all countries have suffered from their credulity; but they have learned a most important lesson. While political parties have been struggling for dominion, the people have gained great insight into the pretensions of both. If they cannot hope for any benefits from the anti-property schemes of the socialists, or the vague theories of the German nationalists, they have obtained a profound conviction that the system of military lureaucratic, and centralising governments is incompatible with public welfare. Behind the storms that have disfigured the face of society, the bulk of the industrious people have kept serenely on their course, have gathered knowledge, have improved in arts, have in many places increased in wealth; in all they are pre pared to take advantage of the restored tranquillity, and will in time everywhere profit by a commotion and a reaction that have shown the feebleness of military governments and the folly and wickedness of revolutions. Blackwood has for his literary article a biting review of Mr Hepworth Dixon's Life of Howard, the con tinuation of "My Peninsular Medal, "The Green Hand," and a spirited notice of American books on Life in the Wilderness. They are capital magazine articles, only something less racy than the prime of Blackwood's primer days.
Tait's Edinburgh Magazine. (Sutherland and Knox.)-The stories in Tait are pleasant, the politics, as usual, ultra liberal, and the reviews fair and honest. Tait is for the extension of the franchise, and laughs at the farmers' cries for protection. He flourishes, we hope, and will continue to flourish.

Tife Colonial Magazine. (John Mortimer.) - This magazine announces the formation of a society for the reform of Colonial government. It consists mainly of M.P.'s, gentlemen with a fai allowance of wealth, and much leisure. It can do no harm, and is not likely to do much good. The object is to aid in obtaining for every "true colony of England" the management of its own local affairs, including the disposal of waste lands. If the society mean to give to the separate settlers in the colonies the same sort of control over the waste lands that is now exercised by the government or a monopoly of them, we cannot wish it success. Better continue the monopoly in the hands of the government than transfer it the settlers Certainly the Colonies afford a fair field for the zel of gentlemen at leisure; they are distant, and nobody knows much about them. Efforts for reform at home are more easily appreciated and understood. The magazine advocates the continuance of our efforts to stop the slave trade; condemns the conduct of the Americans in the affair of the Island of Tigre ; gives a narrative of the proceedings of the Canterbury Association for founding a settlement
in New Zealand; requires a reform in the mode of treating the natives in our Indian army; exposes the errors of transporting convicts
takes from Barton Premium a description of British Guiana, over which he mourns. We do not share the opinions of the review, which is ably written and conducted.

BOOKS RECEIVED:
Dablin University Magazine, January.
Colonial Magazine, January
Tail's Magazine, January.
Bentley's Miscellany, January.
The Westminster Review, January.
The Banker's Magazine, January.
The Illustrated Year Book. Hall, Virtue, and Co.
Apoealyptio Sketches. By Rev. J. Cumming, D.D. Hall, Virtue, and Co. The Juvenile Calendar. By Mra T. K. Hervey. Hall, Virtue, and Co. One in a Thousand. By G. P. R.
Con Cregan. Parta 13 and 14. Whors who in 1850. Bally Brothers.
Representative Men : Seven Lectures. By R. W. Emerson.
Spinal Curvature : its Theory and Cure. By G. N. Epps. Sherwood and Co. The Anglo-Saxon. No. V. Bosworth,
History of England during the Thirty Years' Peace. No. XI. Knight.
The Land we Live in. Part XXIX. Knight.
The National Cyelopwdia of Usefal Knowledge. Part XXXVI. Knight.
The People's Journal, January.
The Sporting Review, Jamuary.
The New Monthly Belle Assemblee, January.
The Farmer's Magazine, January.
The Church of England Magazine, January.
The Cottage Gardener, January
A Descriptive Atlas of Astronomy, \&c. Part XXV.
The Poat Magazine Almanack for 1850 . Paterson.

## To Readers and Correspondents.

nis
Communications must be anthenticated by the name of the writer
G. B.-The "restrioted currency" talked of in the last number of Blackwood, If entirely aside from the question of free trade. It seems introduced only for the purpose of confusing and puszling. The regulations of the Bank may be wise or unwise, but they have certainly no connection with free trade. If the convertibility of the note is to be maintained, a suitable reserve of gold must be maintained in order to do so. Besides it is absurd to say, that the Bank must have stopped payment in 1847, had $1 \frac{1}{4}$ millions of bullion been withdrawn from the banking department, while $8,000,000$ d remained in the issue department. For besides large amounts falling due any day to the Bank, if possessed many millions of securities, which if sold, though at a loss, must have turned the bullion back to the Bank.
A. S., Leeds.-There is no work so useful for the purpose as M'Culloch's Dictionary, but we fear it is not exactly what is required.
A. Constant Reader is strongly recommended to take his solicitor's opinion on the point, as so much turns upon facte which are not explained. As a general rule, written agreements are absolutely needful, and no verbal notice Le good. Also, as a general rule, the occupation of premises cannot be given up without due notice being given in writing, and which notice must be given at such a time as to expire at the same period of the year as the first entry on them.
J. F. S. is thanked for his suggestion. We had already prepared such tables for past years, with a view to something of the kind, which we will adopt.

## $\mathbb{C b e}$ banters $\mathfrak{G a z e t t e}$.

bank returns and money market.
BANK OF ENGLAND.
(From the Gazelte.)
An Account, purswant to the Act 7 th and 8 th Victoria, cap. 32, for the week ending on Saturday, the 29th day of Dec. 1849 :ISSUE DEPARTMENT.

Notes Iswued
$\mathbf{L}$.
$\mathbf{3 0 , 2 3 8 , 3 1 0}$
Government debt $\qquad$ Gold coin and builion ....
Silver bullion $\underset{\substack{11,015,100 \\ 2,984,900}}{\mathbf{x}_{\mathbf{n}}}$ .. $15,961,233$

30,238,310 30,238,810
ANKING DEPARTMENT.

Proprietors'capital...
 Public Depasits (Inclcding Exchequer, Savings Banks, Com missioners of National Deb and Dividend Accounts) ....... 10,559,491 Seven Day and other Bills ......

Dated the 3rd Jan. 1849. $10,559,491$
$9,364,105$

Goverument Securlties, includIng Dead Weight Annuity ... Other Securities.................... $14,350,88$
Notes
$11,478,064$ Notes ................................. 12,011,550 Gold and Silver Coía ............en $7_{77,853}$
$\overline{38,618,347}$
$\overline{38,618,347}$
M. Marshall, Chief Castier.

THE OLD FORM.

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

 $\longrightarrow$

The balance of assets above liabilities being $2,119,800$, as stated in the above accounta under the head Resx.

The preceding accounts, compared with FRIDAY NIGHT, exhibit-

| An increase of Circmlation | 2376,067 |
| :---: | :---: |
| An increase of Public Deposits | 295,787 |
| $A$ decrease of Other Deposits | 124,475 |
| An increase of Securities of | 617,499 |
| 4 decrease of Bulli | 64,479 |
| An increase | 5,641 |
| 4 decrease of Reser |  |

The present returns exhibit some of the consequences probably of the recent alterations in the rate of interest. The Bank has increased its advances on private securities to the amount of 617,4991 . That is accompanied by an increase of circulation, to the amount of 376,067 , a decrease of bullion to the amount of 64,4791 , and a decrease of reserve to the amount of 487,829 . To some extent the public is beginning to make use of the offered capital of the Bank on its lowered terms. The advances may be only temporary, such as are frequently made just before the payment of the dividends, or they may be permanent, required by the trade of the country. One or two more week's returns will show on which of the two accounts the advances are made. The public deposits have increased 295,7871 , private deposils have decreased 124,475l. The rent has increased 5,641l. If the course now commenced should continue the Bank will have no occasion to accelerate it by lowering still more its rate of interest. A report to that effect prevails to-day, but independently of all the strong general reasons which discountenance such a proceeding, the present returns assure us that it must be wholly void of foundation. At least with such a beginning the Bank will wait some time before it takes another step.

The Money Market continues very easy ; it is even easier than last week, though we can quote no alteration in terms. On the stock exchange it continues in demand, and 5 per cent is paid for it from day to day.
In the course of the week 150,000 half imperials, each of the value of 16 s , have been received at the Bank of England from St. Petersburg, and 70,000 more are expected.

As the rule, the rates of exchange were worse to-day, and notwithstanding the arrival of gold just mentioned, it is expected that further demands will be made on the bullion in the Bank for exportation.

It is understood that the Revenue Accounts, which will be made up to-morrow night, will show a very favourable comparison with the corresponding quarter of last year under every head except the receipts of the Customs, which, we understand, are not so good, oa account of the large amount collected in the last quarter of 1848 for corn duties.

The directors of the Scotch banks have issued a notice that henceforth the interest allowed to depositors will be calculated on the minimum balance at their credit in each calendar month, instead of on the daily balance, as heretofore. The Commercial Bank of Scotland has advertised a reduction in its rate of discount.
The prices of the fands have fluctuated considerably through the week, but the tendency has generally been upwards. Today, Consols for the Account ex. div. opened at $97 \frac{1}{4}$ and closed at 97. In the foreign funds there has been a good deal of activity, and amongst them Peruvians continue to find much favour. The following is the list of the opening and closing price of Cousols for the Account on each day of the week, and the closing price last Friday and this day, of the principal stock :-


We copy from the Times the following account of the fluctuations in the stock and share market during 1819 :-

|  | Price, Jan. 1, 1819. | Highest price during the year. |  | Lowes price the $y$ |  | Presen price. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | div. ... 967 ex . div. | dar |  |  | $96 \frac{1}{3}$ |
| Exchequer bills ............... Railways. | ${ }^{42 \mathrm{~s} \mathrm{Pu}}$ | ... 61s pm | ... |  |  |  |
|  | 641 | -0. 828 | $\cdots$ | 63 | $\cdots$ |  |
| Birmingham and Oxfordoos.0. | 25 | -.0. 26 | $\cdots$ | 210 |  |  |
|  | 228 |  | - |  | $\ldots$ | $6{ }^{1}$ |
| Eastern Counties ..c.asooso.oss |  | -..0 $12{ }^{12}$ | 0 | ${ }_{4}$ | $\ldots$ | 58 |
| Great Weatera ......as..ano. | 126 | -... 113 | $\cdots$ | 104: | ..8 | 111 |
| Midland...........e.cosoes .o.e. | 67 | ... 99 年 | ... | 42 | $\cdots$ | 45 |
| North Staffordshire... .e.eno.o. | 13i | $\cdots$ 10. | $\cdots$ | 7 | $\cdots$ | 7 |
| South-Eastern .o.e.cosoun.....0. | 24 | -0. 26 d | $\cdots$ | ${ }_{55}^{16 .}$ | $\cdots$ | 18. |
| South-Westerno.aso.anowose | 84 | -. 89 | $\cdots$ | S5 | $\cdots$ | 60 |
| York and North-Midland eeo |  | -. ${ }^{591}$ | ** | $16 \frac{1}{4}$ | $\cdots$ |  |
| Boulogne and Amiens...c.o.s. | -8t | c.e lot | $\cdots$ |  | $\cdots$ | 7 |
| Northera of France.ocoseno.0 | 10 | .0. $14 t$ | $\cdots$ | 95 |  | 2t |

There has been an increasing business in the Railway Market this week, and shares generally were firm, though Midland Counties and Brighton were exceptions. The following is our usual list :-

|  | Railwats. Closing prices Lest Friday. | Closing pricen this day. |  |
| :---: | :---: | :---: | :---: |
| Londou and North We | 1038 9 9 | "06060 | 110111 |
| Midland counties.. | 445 |  |  |
| Brightons .......0.0.0.0.esesese...s | 7980 | ******* | 7748 |
| Great Westerns .ococomomomo. | 57tid 8 |  |  |
| Eastern Counties .nowosonowes | $6{ }^{2} 7$ | *06.0.000 |  |
| South Westerns .o.owe.coso..... | 6061 | *enousen | 60) 3 |
| South Easterng.................... | 181192 | comeoses | 193 z |
|  | 236 |  | 236 |
| Great North of England ......... | 22530 | -1.0.0.0.0 | $2: 7232$ |
| York and North Midland ....o. | 17 i | -0606008 | 1718 |
| York, Newcastle, and Berwick | :61 | .......0. | $16 ¢ 17$ |
| Newcastle and Berwick Ext.o. |  |  |  |
| Lancashire and Yorkshire...... | 4644 dis | -..nowos | 453 dis |
| North British ................... | 10륙 114 |  | 10¢ 11 |
| Edinburgh and Glasgow ...o.. | 279 | ...oso.es | 279 |
| Hull and Selby.........0.0.0.0.0 | 979 | "0.0.0.0. | 98100 |
| Lancaster and Carlisle ......... | 4951 |  | 4951 |
| North Staffordshirbone......os... | $10 \frac{1}{4} 9{ }^{\text {a }}$ dis. | *maso.0. | $9{ }^{9} \frac{1}{4}$ dis, |
| Birmingham and Oxford .owe. | 257 | -0000000 |  |
| Biamingham and Dudley .o.o.e | 45 pm |  | 31 4t pmo |
|  | $10 \pm$ | 20080009 | 1018 |
|  | 1012 |  | 1112 |
| Great Northern of France. .... | $1 \frac{1}{4}$ idis. | ******* | 1218 dis |
|  |  |  |  |
|  | 212 2 z | ases | 22 |
| Rozen and Havre .acosoosoos. | ${ }_{76}^{9+}$ |  | $9{ }^{92}$ |

It may be as well to put parties here on their guard, by noticing that there has been in the United States a large issue of counterfeit quarter-eagles :-
They do not contain (says the Assayist) any gold. They are made of that kind of brass called Prince's, or Prince Rupert's metal, being a bright gold coloured alloy, consisting (according to Dr Ure) of two parts of zinc and one of copper. There is, moreover, a fraction of the peroxide of tin.
They are all of the same composition and weight. As genuine quarter eagles, they should weigh $64 \nmid$ grains, but these spurious coins weigh $23 \frac{1}{4}$ grains less. They are a out the same thickness an our genuine quarter eagle, but exceed it in diamemoment from the great deficiency of weight. The stamp is remarkably well done, and might decieve any one. They have the mark of the New Orlean Mint (0) under the eagle, date 1849.
foreign rates of exchange on london at the


IHE BANKERS' PRICE CURRENT.


PRICES OF FOREIGN STOCKS.

| Sat | Mon | Tues | Wed | Thu |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brazilian B | .. |  |  |  |  |
| Ditto New, 5 per cent, 1829 and $1839 . .$. | $\ldots$ |  |  | $\ldots$ |  |
| Buenos Ayres Bonds | … | $47^{*}$ | 476 | 46 ¢ | \% |
| Cuba Bonds, 6 per ce | ... |  | ... |  |  |
| Chilian Bonds, 6 per cent Ditto 3 per cent ... $\quad .$. | $\ldots$ | ... | ... |  |  |
| Danish Bonds, 3 per cent, 1825 ... ... ... | ... | ... |  | 73 |  |
|  | ... |  |  |  |  |
|  |  |  | … | $\ldots$ | 4 |
|  | … | ... | $\ldots$ | 164 | 16. |
| Mexican 5 per cent, 1846, with coupon |  |  |  |  |  |
| Ditto dito ex |  | 28\% 9 |  |  |  |
|  |  |  | 1924 |  |  |
| Portuguese Bonds, 5 per cent - .-. ... ... |  | ... |  |  |  |
| Ditto 5 per cent converted, 1841 ... Ditto 4 per cent | \% |  |  |  |  |
| Ditto 3 per cent, 1848 | 110 |  |  |  |  |
| Russian Bonds, 1822,5 p cent, in $£$ sterling $\ldots$ |  |  | 1 |  |  |
|  | $18 \%$ | 189198 |  | 1919 ${ }^{\text {d }}$ |  |
| Ditto Ditto | $\ldots$ | … | ... |  |  |
| Ditto ditto ditto 1845 | $\ldots$ | $\ldots$ | $\cdots$ | ... |  |
| ${ }^{\text {Ditio }}$ Ditto Coupons ditto ditto 1848 - | -. | ... |  |  |  |
| Ditto Passive Bonds |  | 33** | ... |  |  |
|  |  |  |  |  |  |
| Venerzela $2 \downarrow$ per cent Bonds |  |  |  |  |  |
| Ditto Deferred Dividends on theabove qayablein Zon Indon. | -.. |  |  |  |  |
| trian Bonds, 5 per cent. 10 ga. p. $\mathcal{L}$ |  |  |  |  |  |
| Belgian Scrip, $2 i$ per cent Ditto Bonds, 4 Per | $\ldots$ | $\ldots$ |  |  |  |
| Dutch 2t per cent, Exchange it guilders ... |  |  |  |  |  |
| Dito 4 per eent Certifcates $\quad$.. |  |  |  |  |  |
| Russian $\mathrm{Ins}$. , 6 per cent. Ex. 3s ic. |  |  |  | … | $\ldots$ |


| No. of shares | Dividends per annum | Names. |  |  | Shares | Paid | $\left\lvert\, \begin{gathered} \text { Yriee } \\ \text { pr share } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 22,500 | 81 per et | Australasia |  | $\cdots$ | 40 | $\begin{array}{ccc}\text { L. } & \text { 8. } \\ 40 & \text { D. } \\ \text { D }\end{array}$ |  |
| 20,000 | ${ }^{5} 6$ per ct | British North America |  | ... | 50 | 50.00 |  |
| 5,000- | 76 per et | Ceylon ... | $\cdots$ | $\cdots$ | 25 | 2500 |  |
| 20,000 | $5 l$ per ct | Colonial ${ }^{\text {an }}$ | $\ldots$ | $\cdots$ | 100 | 2500 | 7 |
|  | 66 per ct | Commercial of London | $\ldots$ | - | 100 | 20.0 | 22 |
| 60,000 | 61875 bns | London Joint Stock | $\pm$ | $\cdots$ | 50 | 10.0 | $17 \frac{18}{3}$ |
| 40,000 | $6 l$ per ct | London and Westminst | 28 | $\cdots$ | 100 | 20.0 | \% |
| 10,000 10,000 | ${ }_{6 l}^{6 l}$ per ct | National Provincial of Ditto | Englan | d | 100 20 | $\begin{array}{lll}35 & 0 \\ 10 & 0 \\ 20\end{array}$ | $\cdots$ |
| 10,000 20,000 | $\begin{array}{ll}5 l & \text { per ct } \\ 5 l & \\ \text { cid bns }\end{array}$ | ${ }_{\text {Dational of I }}^{\text {Ditand }}$ New | $\cdots$ | - | 20 50 | $\begin{array}{llll}10 & 0 & 0 \\ 22 & 10 & 0\end{array}$ | $\cdots$ |
| 20,000 | 86 per ct | Provincial of Ireland | $\ldots$ | $\cdots$ | 100 | 250 | $45 \times 1$ |
| 4,000 | 81 per ct | Ditto New | $\cdots$ | $\cdots$ | 10 | 10. | $\ldots$ |
| 12,000 4,000 | ${ }^{15 l}{ }^{15}$ per et | Gloucestershire ... | $\cdots$ | $\cdots$ | ${ }^{25}$ | $25 \sim$ | $\cdots$ |
|  | 53 per ct | South Australis ... | " | * | 25 | 250 |  |
| 20,000 | 66 per ct | Union of Australia | $\pm$ | - | 25 | 25.0 | $\ldots$ |
| 8,000 | 66 per ct | Ditto Ditto | $\pm$ | - |  | 2100 |  |
| 60,000 | 66 per et | Uaion of London | $\cdots$ | $\cdots$ | 50 | 10. | 121 |
| 15,000 | ... | Union of Madrid *** | $\cdots$ | $\cdots$ | 40 | 40 | $\cdots$ |

The preminm on gold at Paris is 13 per mille, which, at the English mint price of $3 t 17 \mathrm{~s} 10$ d per ounce for etandard gold, gives an exchange of $25 \cdot 47$; and the exchange at Paris on London at short being $25 \cdot 45$, it follows that gold is 0.08 per cent dearer in Paris than in Lomdon.
1081 pre of exchange at New York on London for bills at 60 days 'might being $10928-40$ per cent, it follows that exge between England and America bent against England; but, ater making allowance for diference of per terest and charges of transport, the present $r$ ate does not ar diference of intation of gold to the United Statel.

## ©be $\mathbb{C}$ ommercial $\mathbb{C}$ imes.

## Latest dates.

Prince Edward's Island, 15 ; Montreal, 16 ; Frederickton, Newfoundland, Dee. 13; New York, 18 ; Boston, 19 . Montreal, 16 ; Fred
On 31st Dec., Mexico, Nov. 29, via United States.
On 3rd Jan., Grbralral, Dec. 26. per Madrid steamer, via Southampton.
On 4th Jan., PexinsvLan, per Pacha steamer, via Southampton-Gibraltar, Dee. 36; On 4th Jan., Beraziles, per Seraphina, via Liverpool-Rio de Janeiro, Nov. 15 ; Bahia, On 4th Jan., ImDIA, vial Marseilles-Calcutta, Nov. 21 ; Bombay, Dec. 3 ; Alexandria, 22.

## Mails will be Despatched

FROM LONDON
On 7th Jan. (morning), for Vigo, Oporto, Lisboy, Cadiz, and Gibraltaz, per steamer, via Southampton.

Mentran On !ith Jan. (evening), for British Nosth Amesica, Berwuda, and Usited States, per Niagara steamer, via Liverpool.

WEEKLY CORN RETURNS. From the Gazette of last night.

| Sold........qrs | Wheab. | Barley. | Uats. | Rye. | Ве«ns. | Peas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 95,192 | 106,434 | 2:,264 | 140 | 6,158 | 2,454 |  |
| Weekly average, Dec. 23.a.0.0 | ${ }_{39}{ }^{6}$ d | $\begin{array}{rr}8 \\ 25 & \text { d }\end{array}$ | ${ }_{15}{ }^{\text {d }} 6$ |  | ${ }_{26} 8$ d | ${ }_{29}^{5}$ | 1 0 |
| - - 22...... |  |  | 159 | 229 |  | 28 |  |
| 15...... |  |  | 160 | 226 |  | 281 |  |
| 8...... | 394 |  | 166 |  |  |  |  |
| 1...... |  | 231 | 16 | 241 | 28 | 30 | 2 |
| Nov. 24...... |  | 28 |  | 24 | 29 | 30 | 7 |
| Sixweeks'avorage ......es .ese | 39 | 27 | 16 | 23 |  | 29 | 7 |
| Sarre time lastyear ............... Dutieso...................... |  |  | $\begin{array}{rr}19 & 1 \\ 1 & 0\end{array}$ | 29 1 | $\begin{array}{rr}35 & 1 \\ 1 & 0\end{array}$ | $\stackrel{3}{1}$ | 8 |

GRAIN IMPORTED.
An account of the total quantities of ach kind of corn, distingnishing foreign and colonial, imported into the principal ports of Great Britain, viz:- London, Liverpool, Hull,
and Perth,

In the week ending Dec. 26, 1849.

|  | $\begin{aligned} & \text { Wheat } \\ & \text { ond } \\ & \text { nheat } \\ & \text { flour } \end{aligned}$ | $\begin{array}{c\|} \text { Barley } \\ \text { and } \\ \text { barley- } \\ \text { meal } \end{array}$ | Oats and oatmeal | Rye and ryemeal | Peas and peameal | Beans 8 beanmeal | Indian corn and Indianmeal | Buck- <br> wheat 8 <br> meal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Foreign | $\underset{33,412}{\text { qrs }}$ |  | $\underset{21,475}{\text { qra }}$ | $\underset{393}{\text { qrs }}$ | $\begin{aligned} & \mathrm{qrs} \\ & 4.670 \end{aligned}$ | $\begin{aligned} & \text { qri } \\ & 2,229 \end{aligned}$ | $\begin{aligned} & \text { qrs } \\ & 2,842 \end{aligned}$ | $\begin{array}{r}9 r 8 \\ 18 \\ \hline\end{array}$ |
| Colonial ... | 1,334 | ... | ... | ... | ... | *.* | ... | $\cdots$ |
| Total ... | 34,746 | 25,166 | 21,475 | 333 | 4,670 | 2,229 | 2,842 | 18 |

Totalimports of the week $\qquad$ ....... 91,542 qra.

## COMMERCIAL EPITOME.

friday night.
Tue new year has opened as the old one closed-full of life and activity. At all our commercial marts, and in our great manufacturing districts, there is one unceasing hum of cheerful activity From almost every country commercially connected with us, we receive accounts of their increasing prosperity, which means an increasing demand for our products, and increasing prosperity for England. Never was there a more cheerful Christmas spent, we are told, in the manufacturing districts, and never did a happier new year dawn on their well employed, well fed, and contented population. We learn even from excellent authority, that of the Earl of Chichester, the Chairman of the Lewes Quarter Sessions, that in the agricultural county of Sussex, there are fewer labourers out of work, fewer able bodied paupers receiving relief, and smaller poor rates, than for some time past. Not only was Christmas passed cheerfully, and the opening of the new year merrily, in the manufacturing districts and commercial marts, but the people were temperate. We are assured by those who had opportunities of observing, that there never was less intoxication amongst them at a festive season than now. We trust that the landowners of England, and, in particular, we trust that the clergymen of the Church of England, some of whom we regret to see taking a prominent lead at protectionist meetings, will bethink them very seriously before they proceed further with their league to intercept the abundance with which the Almighty rewards industry, and lessen the enjoyments of the labouring classes, which promote alike their health and their morality.

The wheat market was rot so firm to day, and the advances made on Monday were scarcely maintained. To effect sales lower prices were necessarily submitted to. Several causes are assigned for this. The change in the weather from severe frost to a rapid thaw, and a report which however appears to be without foundation, of the ice on the Elbe having broken up. But the principal cause we believe was the unexpected arrival of a very large cargo, 8,000 barrels, of flour from Baltimore. It is said to be the largest quantity of flour ever imported in one vessel from the States. But whatever may have been the cause, the wheat market which advanced on Monday was to-day very dull, and a shade worse. Barley was rather better. Of other grain there is no alteration to notice.
Letters from Dantzic state that the price of wheat was rising there. At the late prices the farmers and proprietors declined to sell, as they did not find them remunerating. A considerable rise in the value of land has of late taken! place in the districts of which Dantzic is the port, and it is the opinion of persons there that, except on rare occasions, the price of wheat will not again be so low as it was lately. At Paris, too, the corn trade, after a great depression, has become active, and the increasing demand for wheat, occasioned by increased manufacturing activity, is restoring confidence to the holders of grain in France.
The produce markets, which again opened on Wednesday after the holidays, have been very active, paricularly the coffee market. It has gone wild, is the phrase. Native Ceylon reached 57 s to $57 s$ 6d to-day, at which price the market closed firm, considerable sales having been made.
The sugar market opened firm after the holidays, and a rise has been established of from 4 d to 1 s since business began.

For tea, also, the demand for which had increased before the holidays, there has been an additional demand, particularly for congou. Holders now require 11d. The price of young hyson, and other teas, has risen from Id to $1 \frac{1}{2} d$ above the late lowest rates.
For rice the demand continues good, but not quite so active as before the holidays.
In most of the metal markets, too, there is considerable activity, and rising prices.
"Through the month," says the Circular of Messrs Hodgson and Grant, " the Tobacco Market has remained very firm, and holders "have shown no inclination to effect sales, except at full rates; and "strong opinions appear to be entertained in favour of prospective " prices. Latest advices estimate the Western crop at 60,000 hhds, " agsinst $54,000 \mathrm{hhds}$ in 1848 ; and Virginia at 42,000 hhds, against " 45,000 hhds in 1848 ."

It appears that the government of Cuba has extended to the port of Cardenas the privileges already conferred on the other ports of Cuba. The following is the official statement :-
By royal order, under date of October the second, her Majesty has been pleased to grant to the port of Cardenas the privilieges of general commerce enjoyed by the other ports of entry of the island; and as that order of the
Sovereign will commence to rule on the 1st day of January next, it is made public by order of his Excellency the Superintendent-General of the Royal Treasury for general information.

Joaquin Camplzano.
Havana, November 26, 1843.
The totals of the foreign dry goods entered at New York for home consumption, in the year 1849, and withdrawn from the warehouse, were as follows .-

| Descripton of Goods. | Entered for consumption. |  | Withdrawn m warehouse. |
| :---: | :---: | :---: | :---: |
| Woollens ............................. 9,633.325 .............. 1,932,757 |  |  |  |
| silk.... | 8,403,0:8 |  | 1,231,369 |
|  | 13,644,966 |  | 1,441,845 |
| Flax Miscellaneous ......................................... | -4,268,826 | ............. | 620,725 |
|  | 3,362,219 |  | 432,199 |
|  | 39,316,434 |  |  |
|  |  |  | 39,316,434 |
|  | tion |  | 44,974,329 |
| Total value of Day Goods which passed into consumption for the nix months ending Dec. 1, in each year:- |  |  |  |
|  | ${ }_{\substack{\text { che } \\ \text { dol } \\ \text { dol }}}$ |  | $\begin{gathered} 1819 \\ \text { dol } \\ 8,130,732 \end{gathered}$ |
|  |  |  |  |
| Manufactures of wool......... | 4,881,198 | .............. |  |
| cotton .............. | - $4,6,631,124$ |  | 3,774,229 |
| Miscellaneous ............................. | $\begin{aligned} 1,815, \mathrm{eg} 2 \\ \hdashline \\ \hdashline \end{aligned}$ |  |  |
|  |  | .............. | 1,34*,955 |
|  | 20,976,700 |  | 23,395 |
|  |  |  |  |

As a great portion of those goods went from England, that table, in fact, expresses an increase on our own trade, and corroborates the returns of our Board of Trade.
The go-a-head country is still acting in its vocation :-The New York Express says that there is undoubted authority for stating that the commercial part of the treaty lately made with the Sandwich Islands, is of the most gratifying character. Provision is made for the encouragement of a live of steamers between United States ports and the East Indies. If ever such a line should be established, as we doubt not ere long it will, the importance of the Sandwich Islands as an intermediate stopping place, in such an event, can hardly be over estimated.
The prospects of the Tehuantepec route of communication between the Atlantie and Pacific, says the Philadelphia Anerican, are more favourable than they have ever before been. The carriage road, which Mr Garay has been opening, is nearly completed, and then stage coaches will be put on, and passengers
delivered on the Pacific coast at a saving of some 2,000 or 2,500 miles' travel, as compared with the Isthmus of Panama.
A new variety of cotton, of which the following is a description (says an American paper), has been introduced into Tennessee, called the "Golden Boll." It is a native of Central America:The average height of the stalks four and a half feet, planted four feet apart. It is very prolific, its fibre is long, and of a silky texture, and it bears bolls of an astonishingly large size and great number. Several of the plants had from 120 to 130 , of which from sixty to eighty were fully matured, ten of which, being frequently tested by scales, weighed $\frac{1}{}$ ounces of seed collon. This yielding cotton apparently of as good quality, but not of the same amount, as the more early bolls.
The commercial connection between Canada and the United States, is becoming more intimate. Last year about 50,000 barrels of Canadiar flour and meal reached New York, while this year more than 200,000 barrels have been put in bond at the Atlantic dock stotes, at Brooklyn. There are 75,000 barrels Canada flour, and 9,000 bushels Canada wheat, in store at New York, waiting shipment to England and elsewhere, every barrel of which passed through the Oswego and Erie canals. But what will most surprise those who have not kept pace with the Canadian trade (says the New York paper), is the fact pace with the Canadian trade (says the New York paper), is the fact Canadian flour and meal for New Brunswick, Nova Scotia, and New. Canadian
foundland.

## COCHINEAL.

Table showing the Imports, Deliveries, and Stocks of Cochingal in London.

|  | Imported. serons |  | Deliveries for export and home consumption. serons |  |  | Total Stock is London. serons 3,951 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1849 |  | 12,604 |  | 13,586 |  |  |
| 1848 |  | 13,526 |  | 11,572 |  | 4,933 |
| 1847 |  | 10,502 |  | 9,596 |  | 2,979 |
| 1846 |  | 8,181 |  | 9,336 |  | 2,073 |
| 1545 | ................ | 6,942 |  | 6,418 |  | 3,269 |
| 1844 |  | 7,559 |  | 8,525 |  | 2,696 |
| 1843 |  | 7,219 |  | 7,258 |  | 3,662 |
| 1842 |  | 7,664 |  | 6,673 |  | 3,701 |
| 1841 |  | 7,693 |  | 8,202 |  | 2,770 |
| 1840 |  | 7,762 |  | 7,191 |  | 3,415 |

The foregoing table furnishes additional proof of the increase of the Cochineal trade in London, and requires no further comment, as it speaks in fact for itself. Our present stock ( 3951 serons) consists chitfly of Honduras silver; the stock in first hands does not exceed 800 serons, but about 1,000 serons are expected to arrive in the course of this month. The public sales held here in the past month of December comprised about 700 serons, and nearly the whole thereof was sold at a steady and continuous rise in prices, which are now on an average $8 d$ per lb. above the lowest period in October last and the begiinning of November, and $4 d$ per lb . higher than in January 1849. The increased consumption of cochineal, and the low price of the article, together with the prospect of but moderate supplies in the next six months, have caused more animation in our Cochineal market for some weeks past. We expect that the present prices, which must yet be called moderate, will be well supported, until, in the second half of this year, correct accounts are received here about the result of the new crops in Mexico and Guatemala.
We subjoin a table which particularises the export of Cochineal from London:


The quantities show an increase to almost all quarters, and it is but to St Petersburg and China that the export in 1849 was somewhat less than in 1848.

## IN DIGO.

The deliveries from London in the past month of December werefor the home trade, 433 chests, for export 1,261 chests, total 1,694 chests, against 1,541 chests in December 1848, and 2,067 chests in 1847. For the whole year they are-for home consumption 9,211 chests, for export 23,563 chests, total 32,774 chests, against 27,533 chests in 1848, and 30,392 chests in 1847. The stocks in London on the 31st December of the last three years were-in 1849-29,036 chests, in 1848-28,962 chests, and in 1847-31,902 chesta. We shall give further statisties in our annual review next week,
We continue to notice some inclination for further purchases, and the transactions in the course of this week amount to 500 or 600 chests. The prices now range 2d to 3 d per 1 lb above October rates.
As regards the future prospects of the article, although the crop in India is larger than was expected, the extreme abundance of money, the great reduction of stocks in the hands of dealers and consumers, both here and abroad, and the extraordinary activity remarkable in all the manufacturing districts, are strong arguments in favour of a continuation of a brisk and extensive business at a further advance in prices.
The next quarterly sales will begin on the 12th February; they are expected to be extensive, perhaps 12 or 14,000 chests, since the stocks in first hands are considerable.

## COTTON.

[The information received from New York by the last mail does not enable us to correct our statistics to any later dates than those given last week.Ed. Econ.]

New York, Dec. 15.-The market has continued dull since our last, and though we do not alter our notations we must remark that they are barely supported. The receipts at all the shipping ports are 566,440 bales, against total to same dates last year-a decrease this season of 30,637 bales. The decreaseign export this year is 145,119 bales less than last, eay 132,2 , bales Europe, and 1,211 decrease to other foreign ports. The shipments from southern to northern ports are 25,537 bales more this season than last; and there is an increase in stock of 65,503 bales. The sales since our last are 2,800 bsles, as follows :-

Upland and Florida, Mobile,N.Orleans\&Tezas,
1,400 bales
Low to good ordinary Middling fair to fair... Fully faiz to good fair.
c.
9 ito
10
104
118 $\qquad$ $\begin{array}{ll}\text { c. } & \text { c. } \\ 9 \frac{1}{2} & \text { to } \\ 102 \\ 11 & 102 \\ 11 & 112 \\ 112 & 12\end{array}$
New Orleans, Dec. 8.-The demand has been more general than at any previous time, both as it respects markets and qualities, the purchasea having oouth of Europe grades, and included parcol forts The buik of the demand and been for low middling to good middling, and even running lists of midding are now hardly to be obtained. In regard to prices, we observe no material change since Tuesday last, though it must be remarked that the rates are very full generally, and some brokers affirm that strict clasaifications ean hardly be obtained at our outside figures. The remarkably fine weather for monthe past, and the large advance over last year's pricee, have brought the crop forward early, and bence the receipts at the shipping ports approach very near to those of the same period last season.

> Louisiana and Mieslssippi.
> Inferior .........................
> Low middlin» to middling
> Middling fair
> Middling fair

LIVERPOOL MARKET, JAN. 4.
PRICE CURRENT.

|  | Ord. | Mid. | Fair. | Good Fair. | Good. | Fine. | $\frac{1848}{\text { Ord. }}$ |  | $\frac{10 \mathrm{n} 9 \mathrm{in}}{1 \mathrm{in}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Upland $\qquad$ <br> New Orleans.. <br> Pernambuco $\qquad$ <br> Egyptian $\qquad$ <br> Surat and Madras...... |  |  | 16 |  | er 1 l | per |  |  |  |
|  | 5 | 614 | $6{ }^{\text {cid }}$ | $6 \mathrm{~g}^{\text {d }}$ d | $6{ }^{\text {\% d }}$ |  |  | $4 \frac{1}{4}$ | d ...d |
|  | 53 | 68 | $6{ }^{6}$ |  | 7 | 81 | 1 |  | 31 |
|  | 64 | 6 | $6{ }^{6}$ | 6 \% |  | 72 | 4 |  | ) |
|  | ${ }^{6}$ | 61 | $6{ }^{6}$ | 7 |  | 88 |  |  |  |
|  | 4 | 48 | 41 | $4 \frac{1}{6}$ | 47 | 5 | 28 | 31 | 38 |
| Impomts, Consumption, Exports, \&c. |  |  |  |  |  |  |  |  |  |
| Whole Import, Jan. 1 to Jan. 4. | Consumption, Jan. 1 to Jan. 4. |  |  | $\begin{gathered} \text { Exports, } \\ \text { Jan. I to Jan. } 4 . \end{gathered}$ |  |  | Computed Stock, Jan. 4. |  |  |
| 1850 \| 1849 | $\begin{aligned} & 1850 \\ & \text { bales } \\ & 13,610 \end{aligned}$ |  | $\begin{gathered} 1849 \\ \text { bales } \\ 26,050 \end{gathered}$ | $\begin{aligned} & 1850 \\ & \text { bales } \\ & 6 \end{aligned}$ | $\begin{array}{c\|c} 1849 \\ \text { joses } \\ \text { bales } \\ \hline, 300 \end{array}$ |  | $\begin{gathered} 1850 \\ \text { balog } \\ 476,380 \end{gathered}$ |  | $\begin{gathered} 1849 \\ \text { bales } \\ 396,910 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |
|   <br> 21,514 31,847 |  |  |  |  |  |  |  |  |  |

At the commencement of the week the cotton market showed much animation and a strong tendency to advance. Sales were indeed made at an advance of $\frac{1}{8} \mathrm{~d}$, and in many cases of $\frac{1}{4} \mathrm{~d}$ per lb . The disclocure of the enormous error in our calculations of stock, had at once the effect of checking the rise; and although peculators seem still to have lost little of their confidence, the trade seeing now no ties of Amarican and Brazil. Eryptian and East India are without decided hange, the latter bing perhaps more saleable. The sales to-day wore dimated t 6,000 bales. The market has become increasingly quiet during the last day or two. The accounts of saler, \&c., above given are only for five days. Specula tion this week, 10,150 American, 40 Maranham, and 1,170 Surat. Export, C0 Surat. Vessels arrived and not reported, 3 from North America, 2 from Brazi), and 1 from Bombay.
markets of the manufacturing dispricts.
manchester, Thurbday Evening, Jan. 3, 1850.
(From our arn Correspondent,

|  | $\begin{aligned} & \text { Price } \\ & \text { Jan. } 3 \text {, } \\ & \text { 1850. } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & \text { 1849. } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1848 . \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1847 . \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1846 . \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1845 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raw Cotton :- | 8 d |  | $s$ d | 3 d |  | 8 d |
| Upland fair............................ per lb |  |  | 0 43 |  |  | 42 |
| Ditto good fair ............................... | 068 |  | 0 51 |  |  |  |
| Pernambuco fair ............................ | 06 |  | 06 |  |  | 0 0 $5 \frac{3}{6}$ |
| Ditto good fair .................... | - $6 \frac{8}{4}$ |  | $068{ }^{\text {a }}$ |  | 061 |  |
| No. 40 Mule Yarn, fair, 2nd qual...... | 010 |  | 078 | 010 厚 | 010 | 92 |
| No. 30 Water do do .... |  |  | 088 | -10t |  |  |
| $26-\mathrm{in}$, 66 reed, Printer, 29yds, 4 lbs 20 z |  |  |  | 511 | 48 |  |
| $27-\mathrm{in}$., 78 reed, ${ }^{\text {do }}$, ${ }^{\text {do }}$, $51 \mathrm{lbs} 20 z$ | 6 11 |  |  |  |  |  |
| 89-in., 60 reed, Gold End Shirtings, 37: yds, 81bs $40 z$ |  |  |  |  |  |  |
| 40-In., 66 reed, do, do, do, 81bs 1202 | 96 |  |  |  | 817 |  |
| $40-\mathrm{m} ., 72$ reed, do, do, do, 91 lbs 40 za | 10 1) | 811 |  | 10 |  |  |
| $39-\mathrm{in}_{\text {c, }} 48$ reed, Red End Long Cloth <br>  | 74 | 6 7i | 7 4i | 781 | 7 |  |

Our report of last week's business might be repeated, as it describes almos in every point the state of our market this. The only difference in yarn is, prices. For India the demand continues unabated, also for home manufacturing, and in both cases higher prices are obtainab'e. In cloth, prices ar advanced of every description, and rather more doing for India; the demand for other markets being unchanged. There is nothing in the news from America worthy of notice.
The most startling feature of the week is the result of stock taking in Liverpool, which shows an increase of 88,000 bales of cotton upon the pre-
viously eatimated stock, and in other ports an increase of 8,000 bales, making total increase of 96,000 balcs. This is, indeed, a most important revela fion to the manufactaring interests of this country, as it will very mueh of lon, if the prioe whin ben mo moll pron the iol market, we think, elearly shows this.
At present the Liverpol cotton l perers
monopoly as no cotton can either be bought their hands a very valuable broker, and of course receive their commiasion of one-half per cent ign sequently it is their interest to have high prices reling. But if we msy udge from the very general opinion expressed on 'Change respecting the deception that has been practised to the injury of cotton manufac urers, it will not be much to the interest of brokers to allow a repetition of the accumulation of mistakes that occurred daring 1849. It is not exaetly the character of Manchester men to quietly submit to imposition; and for the information of our Liverpool neighbours we may state that they are quite atisfied about fase atatementa being given for the purpose of making the lock of cotton appear less than it in reality was, and we think cotton brocrs will do well, if they can, to clear themselves from the suspicion that attaches to them in the matter.
Rochdale, Monday, Dec. 31.-We have had but a poor attendance of buyers in the market to day, and but very little business was transacted. In wool there is no change either in price or demand since last Monday
acclespislo, Tuesday, Jan. 1.-Trade here goee on steadily, without chesp provisions, have not been doing so well for years. The demand for manufactured goods keeps pace with the production, and a continuance of this will no doubt tend to remunerative prices from the present high rates of silk. The only branch of the trade we have complainta of is the thrownsilk department, where, as yet, they have failed to establish a rine in pricem equal to that on raw ailk ; but, should the inquiry for export continue, added to diminished imports of foreign thrown, we may hope to see that equilibrium in prices tstabished which is at all times desirable, to promote a healthy state of things. We think the appearances for the opening of the new year are favourable. The dyers continue full of work. Prices are very firm in the raw silk market.

## CORN.

## AMERICAN CORN AND FLOUR MARKETS.

 New York, Dec. 15.-Flour and Meal.-The flour market has remained steady and uniform since our That, weceipts are now nearly all at hand, and as there has been less pressing on the market, it has become rather firmer, though prices have scarcely varied since Tuesday last. The salea of Wednetday were 8,000 bbis, Thursday 9500 , and yesterday 8,000 -including in the three days s,000 Canada for export ab 4 dol 62 zc to 4,75 in bond We quote unin-pected 3,50 to 4,50 ; mour 4,25 to 4,50 : tine $4,06 \frac{1}{4}$ to 4,37 ? ordinary state 4,50 to 4,$564 ;$ common do. $4,62 \neq$ to $4,68 \frac{1}{2} ;$ straight do. 4,683 to 4,75; favourite do. 4,813 to 4,934 ; mixed Ono and indiana 4,75 to 4,81 . mixed Michigan 4,872 to 4,93ұ; siraight do. 4 dols is in very moderate request: Jersey may be quoted 2,932 , 200 , with sales of 2002 dols 75 c cash
2dols 75 c cash.
Grain. - There is but a moderate supply of the good and better qualities wheat, and for these the market is firm, but for other kinds dull, with a tendericy to recede; the sales include 3,000 bushels prime. White Gennessee at 1 dol 23 e to 1 dol $26 \mathrm{c} ; 3,000$ good Wisconsin 1 dol ; and a small lot red Southern 1dol 06c. Corn, with moderate supplies and a good demand, has continued firm, and prices are again a little higher; the salea apgregate 50,000 bushels, at 583 to $59 ;$ cents for mixed Weatern, 60 to $60 \frac{1}{2}$ for yellow $d 0 ., 60 \mathrm{z}$ to 61 for round yellow, 63 to 63 s for handsome southern white-all 552 for Northern do.
New Orleans Dec. 8.- Fi.our.-Our hat review left the flour market depressed by large receipte, for whieh there was no adequate demand, and the closing sales were mostly at 4 dol 95 C for Ohio, and 5 dol to 5 dol 12 eq per
 continued to droop, and the sals of exast anee ays exo 4,500 brls, the principal ones being at 4 dol 922 ze to 4 dol 95 c for Omio , up to 510100 and of extra and choice ats drer in store, estimated at over 50,000 brle, generally held under much higher limits.
Grain.-We have still to notice a fair export demand for corn, but there has been less arriving, and the sales have therefore been inconsiderable, not exceeding some 8,500 sacks for the past three days. In prices there has been litte or no change, the entire range being 45c to sic fir lots. In wheat we have heard of nothing doing.
Expoats of Fiour, Pork, Bacon;,Lard, Beef, and Corn, from lst Sept. to 8th Dee.


STATE OF THE CORN TRADE FOR THE WEEK.
Mark Lane, Friday Morning.
There was a very limited stupply of wheat by hed carriace from Kent and Essex last Monday in Mark-lane, and thie, combined with frs being in better condition, caused a good demand, and all fine samples realised ans provement of 1 s to $2 s$ per qr in value. The importa 10 pio 819 grs from Dunkirk ; 959 qrs from Harlingen ; 3,839 gqre from Rostock ; 2,567 grs from

Rotterdam; 93 qre from Seege, and 1,365 qra from Wismar. This description was also more inquired after, and for all good sorts, 18 per qr more money was obtained. The supply of flour was, 2,737 facks from our own coast ; 50 barrels from Ireland, and 4,351 sacks foreign; total sacks, $7,088:-$ good qualities were in fair request, at quite as much money: barley was in good supp y ; 2,888 qrs coastwise $, 1,153$ qra Scotch, and commanded quite as making wos lost all ther sorts met more inquiry. Beans and peas brought the full prices of that day se'onight, with a steady sale for each article. the full prices of that day se uright, with a steady saie for each artucle.
There were good arrivals of oats; 1,593 qrs coistwise ; 2,698 qrs from Scotland, and 12,465 qra from various foreiga ports ; the demand was Letter
 generally, and rather more money
trade was decidedly firmer for euch.

## No market was held at Liverpool on Tuesday, in consequence of its being

 New Yearad day.The attendance at Hull was good, and the supply fair, and the millers were forced to giva 1 is to 2 s per qr higher rates, and at this advance a fair extent of business was transacted ; foreigo was a trifle dearer : average 3689 d on 886 qres. In malting bariey there were few transactions, but grinding met more inquiry ; all other descriptions of grain were unaltered in price.
At Leeds there was a emall supply of wheat, and an advance of 18 to 28 per qr was realised generally: average 4182 d d on 3,104 qrs. Barley met a beady sale at an improvement of 1 s per qr ; no alteration in other articles.
The condition of the wheat at Ipswioh market being improved by the frost, caused a better demand, at 1 s to 2 s per qr more money : average 41 s 1 d on 1,351 qra. Burlsy met a good sle, at the prices current on that day-week. Beans wer
were dull.
At Mark lane on Wednesday there was a very small quantity of Euglish grain fresh up, whilst the importations of foreign were moderate. Prices of grain fresh up, whilst the importations of foreign were moderate. Pricee of
wheat were quite as high as on Monday : barley met a steady sale at previous Wheat were quite as high as on Monday: barley met a steady sale at previoss
rates: peas and beans were without alteration. The consumers took oats to a limited extent on former terms for fine heavy corn.
The weeekly averages announced on Thursday were- 898 4d on 95,192 qrs wheat; 2589 d on 106,434 qrs barley; 158 6d on 21,264 qre oats : 248 on 140 qra rye; 26811 d on 6,158 qrs beans ; and 293 on 2,454 qrs peas. The supply of wheat at Birmingham from the farmers was good, for which there was a ready sale, at an improvement of 18 per qr. Average $4187 \frac{7 d}{} \mathrm{~d}$ on $1,569 \frac{7}{\mathrm{~g}} \mathrm{qrs}$.
At Bristol there was a fair supply of both English and foreign wheat, and each sort brought 1 s per qr more money than on that day se'nnight. Average 398 4d on 482 qrs.
Wheat met a better demand at Uxbridge than for some time past, and a clearance was effected at an advance of 18 to 28 per qr. The supply was very emall. Average 458 4d on $774 \frac{1}{4}$ qre.
Newbury market whe well supplied, and $2 s$ per qr higher rates were demanded, which caused a dull trade, and previous prices were not exceeded. Average 43s 7d on 955 qrs.
The arrivals of English grain at Marks lane on Friday were short, and foreign was 'also in limited supply. The demand for wheat wit slow, but the millers had to pay Monday's prices for small lots fur immediate use. Barley, beans, and pens, were without quotable change. Good oats were in moderate


FOREIGN AND COLONIAL PRODUCE MARKETS.

## Mincing Lane, Friday Evening.

For Report of This Day's Markets see "Postscript.")
Sugar- Although the market opened with a firm appearance and good demand on Wednesday, there was bat a slight improvement in prices paid, the late apeculative demand having partially subsided. The transactions in foreign are large, at extreme rates, and stocks are very heavy. In the West
India market only 1,000 casks were sold on Wednesday and the following day nt the extreme rates ruling before the holidays. There is now a very moderate
and at the extreme rates ruling before the holidays. There is now a very moderate
supply on show, and most holders ask 6d higher rates, which has only been obtained upon Barbadoes. 145 hhds 6 tierces sold at 418 to 41 s Cd for fine ; low middling to good, 37 s 6d to 40 s Cd per cwt. The deliveries of Colonial eugar in midndon for home use, computed in tons, were 156,215 during 1848, showing an incrense of 23,630 tons, as compared with the previous year's; but upon foseign and East India there was a falling off amounting to 11 , 990 tous, which reduces the aggregate surplus to 11,740 tons. There have been about 8,100 tons more foreign exported. Stocks of Colonial on 29 th ult. were 84,437 , or 16,569 tons less than last year's; but there is still a very large stock of foreign, viz $\mathbf{3 4 , 4 3 7}$ tons, making the wtal deficiency, at the above date, only 1,539 tons.
 ales privately are confined to a fow parcels in second hands. The deliveries for the past year, estimated in tons, showed an increase of 3,370 tons. Large supplies are close at hand.
Bengal.-The sales on Wednesday contained only 1,890 bage, which were sold at very full prices, as follows: good white 418 ; middling to good middling, 39 s 6d to 408 6d: fair yellow Mauritius kind, 38 s ; damp grainy yellow, 358 to 3786 d . year wis unprecedentedly large. Madras - 10 bage very firge
foll prices
Foreign.-The market is very firm, but for sales made privatels sa hold demand high rates. About 250 cases brown Bahin sold at 193 , and 1 as holders yellow Havana at 408 to 41s. Yesterday 640 caeks P. Rico were about half sold at exireme rates: good to fine grovery, 428 to 43 s 6 d : low to middling, 888 to $1186 \mathrm{~d}:$ brown, 378 to 888 ; the remainder taken in above the market value 7,850 bags Manilla were chiefly taken in at high prices: middling greyish yel Indise brown ruscovado kida, 35s. The stock of foreign, and foreign Eas Refned - A cost consisted of 41,661 , against 26,631 tons last year.
active demand late adrancer supply of the lower class of goods, with a lese active demane rates paid previons to cannot be obtained, and we quote a decline of 6 d middling to good titlers, 50 s to 51 s, fine, 52 s and upwards. Wet lumps are
till in demand. A steady business has been done in bastards and treacle former quotations. Treakle is quiet at 15 s to 19 s , as in quality. Rather higher rates are again demanded and paid for sugars refined under bond, bat no sales of importance made, at goods continue scarce. Crushed has sold at 2986 d to 30 s 6 d ; No 2.298 d to 30s. Dutch is also higher. Loaves are held at a further advance: 10 lb 228 per cwt.

Corfee.-The market is still advancing, and speculators having operate freely, a large business has been done, the price of native Ceylon being is 6 d higher than on Eridsy last: about 12,000 bags of this description are reported to have changed hands privately, chiefly at $55 s 6 \mathrm{~d}$ to 568 ; but yesterday the atter price was freely paid for good ordinary quality. The pubiic sales of plantation amounted to 1,954 bags 264 casks, and about two-thiras sold at 2 s W ss advance upon the closing prices of last year ; midaling to good middling coloury, 658 to 72 s , fine ordinary to low middling, 598 to 6486 a , ordinary pa and ragged, \&c., 568 to 59s. The value is still moderate when compared with native. The deliveries for home use in the past year amounted to 147,500 bag 8,928 casks, against 166,227 bags and casks in 1848. Exporters have taken 44,437 bags 955 carks, against 21,754 bags and cask. Stock at the close of the year, 108,743 bags 12,577 casks: at same date in 1848, 132,530 bags, \&c., when the price of good ordinary native was 18 to 228 per ewt. Mocha is quiet, but the late advance sustained, wha to parcels olring 25 bage East Thdia were all sold high price. goad Parg,

 ,38 8 , good to fine ordinary, 5286 d to 57 s per ewt.
Tea.-There has been increased activity in this market since our last report, peculators having operated largely, under the impression that tea will advance in proportion with many other kinds of produce ; the trade are also gaining confidence daily. Common congous have agaia advanced, 10 d being paid for ound clean quality, at which few sellers now appear: medium kinds have met With a steady sale at full prices, while good to fine are still almost neglected vance from the lowest point of the market. Most kinds of green tea are in active request, at improved rates. Hysons under 28 must be quoted 2d higher than at the close of last year, and for these kinds there is considerable inquiry. Young bysons now show a similar advance. Twankey keeps scarce, and holders ask still higher rates: a parcel good has been sold at 10 d . Imperial is in demand at a rise of 1d to 2 d , upon common to middling qualities. Sales to oome extent have been made in gunpowder, the lower kinds or whichsiow an advance of 1 d . Two vessels have arrived at this port since the 29 th ult.
Cocoa.-There have not been any public sales, and a limited business done privately, as holders demand higher rates.
imports and Deliveries of West India CocoA during the past Five Years, with Stocks remaining on hand at the close.
Deliveries

Rice.- The demand for white Bengal continues good, but holders will not sell largely unless at a further advance. 3,509 bags offered on Wednesday were aken in at 118 6d for good, being above the market value. There has not lected. The total less than in the previous year. There is some falling off in the consumption, but the deliveries for export show an increase of 3,379 tons. Stock on 29th ult., 22,581, against 22,911 tons at the close of last year.
Pepper.-Few inquiries have been made for any kind at the late high rates but the stock keeps so small that holders will not sell, unless at a furthre divance.
Imports and deliveries of Black Pepper in London for the past ten years, with ro

| 1849 |
| :---: |
| 1898 |
| 1897 |
| 18.6 |
| 18.0 |

$\qquad$
$\qquad$ Deliveries, H C

Pimento.-On Wednesday, 450 bags of the recent arrivals were sold rather under late nominal rates, from $55^{5} d$ to $5 \frac{3}{} \mathrm{~d}$ per lb for middling quality. The market is firm, with a good demand
Imports and Deliveries of Pimesto in London during the past Five Years, with Stocks on hand at the close.
 OTHER Spices. - Nutmegs and mace have been quiet, as several parcels of recen import will shortly be brought upon the market. Cassia lignea is in good de-
mand, and rather stifer rates paid ; 100 cases sold at $97 s$ to mand, and rather stiffer rates paid; 100 cases sold at 97 s to 105 s for middling
coarse to very good quality. No sales of importance have been made in any coarse to very
kind of ginger.
SALTPETBE
shown a die.-The market is quiet, and, the stock being large, holders have shown a disposition to make sales ; prices are rather lower in consequence, $28 \mathrm{~s} ; 5,26 \mathrm{~s}$ 6d to $27 \mathrm{~s} ; 21$ to $11,25 \mathrm{~s}$ per and after the sale; refrac. 2 brough London last year were 9,997 againgt 11,035 tons in 1848 , deliveries for home use and export, 8,774, against 9.851 , and stock on 1st inst 3,082 , or abou 1,100 tons larger than at the close of the yrevious year.
Cocaineal-A very large business has been done this week. The late ad vance in prices being fully maintained; 280 bags Honduras were nearly all disposed of; very ordinary to good silvers bringing $4 s$ 1d to 489 d ; blacke 4810 d to 5 s 2 d . 232 bage Mexican were offered, and a large portion sold a and after the sales : silvers, low foxey to middling, is id to 4 s 3 d ; blacks, 4 g 2 a to 485 d per lb .
mports and deliveries of Cochineal, with stocks on band at the close of

Nitrate Soda has advanced to 14 s, at which a floating eargo has been sold. Limited Des.-Higher rates are demanded for common qualities, as the stock CAV, is $6 \frac{1}{2} \mathrm{~d}$ to $1 \mathrm{~s} 7 \frac{1}{2} \mathrm{~d} ; \mathrm{CLFG}$, is 3 d to 1 s 4 dd per lb . Stock on 1st inet, 3,663
ehests

Drugs.-The markets are quiet in the absence of public sales, but there is more inquiry for many kinds of produce. Camphor may now be quoted at 5786 d per cwt. The continued low stock of castor oil attracts much attention. OTHER GOoDs.- A further advance has been paid for cutch, good quality bringing 203 to 2086 d . 850 bales gambier sold at 118 , for the sound portion paid; 135 bales Bengal all sold from $5 l 5$ to $8 l 5 s$ per cwt for very ordinary po good quality.

##    Oil, Cas Opium Rhubar Safflow Sarsap Senna. Shellac Stickla Terra Catch Turme <br> -gainst 4,476 pkgs in 1848 : castor oil

 15,600 , against 8,600 plgg. further advance being paiter feeling in the market, with every appearance of a Our Our quotations for most kinds of British manufactured iron stand the same as last week. Scotch pig is more active, sales having been made at is above the rates obtained last week. Spelter is agsin higher, $6 l 266 \mathrm{~d}$ to $16 l 153$ having in Faet India Stralts tiat 768 to 75 s the latter price mow demanded Britioh in East frm at the adrance recently etselished If very frm ather advance recently entabishedcontinues very frm 350 barket remains dull, and prices atill drooping Coir goods are in steady demand Ceylon yarn has sold at 26 s 6 d to 30 s 6 d .
Linseed.- Some large purchases have been made by crushers, and now the market is firmer, with scarcely anything offering under 40s. Black Sea is worth 45 s to 45 s 6 d per quarter. Linseed cakes are still depressed, but prices cannot bequoted lower : the best English made are offering at $9 l 5 s$ to 9610 s per 1,000:
Orl.-There is more firmness in the market for fish, but the demand not active. Pale seal sold at 391 ; cod held at 31 . Other kinds as last quoted, Linseed; the price has advanced to 30 s , subsequently 30 s 6 d paid, now 31 s demanded. Several sales in cocoa nut, and the market is now firmer. In palm no change.
Tallow. - The market continues quiet, and with no alteration in the quotations. 1st sort P.Y.C. on the spot has been sold at 38 s to 3836 d ; for delivery to the end of March, 3883 d to 58 s 6 d demanded. Other kinds are flat. The deliveries continue satisfactory and are large, which may be partially attributed
to the falling off in the supply of home melted. The stock to the falling off in the supply of home melted. The stock keeps very heavy.

Imported....
Delivered
 $\qquad$ 189,824
82,205
30,851 …… 1846
74,242
80,370
23,232
s d Imports for the year-48,272 casks from Petersburg, 4,271 Odessa, 19,744 Australia, 23,390 South America, 1,455 from other places.

## POSTSCRIPT.

Friday Evening.
Sugar. - There was a better feeling in to day's market, and rather higher prices paid. About 500 hhds West India were dispcsed of at 6 d advance. Mauritius-5,427 bage, chiefly sugars of the new crop, sold with spirit at fully 6 d above the rates paid before the holidays: low to good grocery brought $36 s 6 \mathrm{~d}$ to 408 : fine, 418 to 4186 d . Bengal- 1,690 bags, at a similar improvement : middling to good middling white Benares, 41 s : damp grainy yellow, 398 to 44s: damp yellow Mauritius kind, good, 588 6d : damp Khaur, part sold, 308 . per cwt. Foreign-A large business has been done in Manilla and Pernam-
buco. About 1,000 boxes fine brown Havana, duty paid, are reported at 39 s buco. About 1,000 boxes fin
8d. Refined-No alteration,
Corfre,-Native Ceylon, at $56 \mathrm{~s} 6 \mathrm{~d} u p$ to 57 s 6 d , closing at the latter price, being again 18 to 186 d dearer: 761 bags, by auction, at $56 s$ to 57 s 6 d for low to very good ordinary. 694 bags 57 casks Plantation sold at rather higher rates. per lb: 5606 boxes brown nutmegs all met a ready sale at full prices : ordipery to fair bold, 2 s 9 d to 3 s 4 d . 10 cases mace sold at 2 s 6 d to 2 s 8 d for middling to fair, being rather dearer. 78 cases cassia lignea brought about midding to fair, being rather dearer. 78 cases cassia lignea brought about ginger sold at 19 s to 20 s .
SALTPETRE.- 950 bags Bengal were offered, and about 700 sold at and after the sale, at rather lower rates; refrac $3 \mathrm{l}, 27 \mathrm{~s} 3 \mathrm{~d}, 6 \frac{1}{2}$ to $5 \frac{3}{4}, 26 \mathrm{~s} 6 \mathrm{~d}$ per cwt.
Rum.-The market is dull, and no sales reported.
Cochineal.-The parcels offered in the public sales were chiefly taken in at dvanced rates-some Mexican silvers brought 48 1d to 483 d .
Lac Dye.-Rather higher prices were paid to day, J3cK selling at $1 \mathrm{~s} 1 \frac{1}{\mathrm{~d}}$ to 18 2d; CAV, of ordinary quality, $10 \frac{1}{4} d$ to $11 \frac{1}{4} d$; other marks, 114 to 1 s 4 d per lb.
Oils.-Linseed advanced to 31 s on the spot.
TaLLOW,-The sales went off with spirit at full prices. 627 ca:ks Australian all sold; beef, 3683 d to 37 s 3 d ; sheep, 348 Gd to 38 s .361 pkge, 8 cc. , South American half sold, 853 6d to 383 ; 409 casks Y. C., 1st sort, 37 ; soap, 35s 6d to 34s 9d; 74 casks Taganrog out at 36 s per cwt.

## ADDITIONAL NOTICES.

Sugar. - The home market for reflned sugar has been very quiet this week : for lower descriptions, 6d to 13 reduction has been ascepted by the refiners. Treacle flat.
Dry Frit. - No arrivals to report this week. The business done limited. The stocks of currants and fige on 3 lst ultimo are heavy. That of raisins comparatively light,

Clearances of Dry Fruit for the week ending Dec. 31,
Currants
Spanish Raisins Smyrna Raisina


Green Fruit.-The market has been brisk this week, which is usually the case after Christmas, and owing to the prevalence of easterly winds the stock of all kinds is being reduced-a cargo of oranges ex Pascoe from Terceira, and a cargo ex Ellen from Seville, offered by Keeling and Hunt at public sale, the former sold at 6 d to 1 s per box advance, the latter brought in the prices offered,
being under importery limits. Chestnuts have advanced. Black Spanigh su:
tain their price. Barcelona in request. Lemons dull of sale. Brazil inquired for, the prices being favourable to the sale.
SBED3.-All seed articles steady, with the excoption of Cinary, which is
barely so good as last week, the supply being rater barely so good as last week, the supply being rather more extensive. Foreign Wool.-The foreign wool market has remained very quiet lately, and very little doing. Stocks of all kinds are light, particularly of low wool under 8 d per lb .
Corron.-A good demand has prevailed, and a fair business has been transacted, the extreme yrices of last week being readily obtained. Sales of cotton wool from Friday, Dec. 28 to Thursday Jan. 3, inclusive, 2,500 Surat, middling to good fair, at 4 d to $4 \frac{2}{9} \mathrm{~d}$.
Hemp and Flax.-A little improvement in the hemp market, and aome extensive sales have been made, Flax has a better tone, and a few orders for exportation.
Mexals.-Copper is in fair demaed, and prices continue firm. The stock of foreign is considerable. Tin has advanced 76 per ton in priee, and is looking firm, although not much business is doing at present, large transactions having taken place prior to the rise. Iron is in good demand, especially Scotch pig. which has again advanced in price. Spelter has risen during the cast week 20 , to $25 s$ per ton, owing to large speculative purchases having been made.

## ENSUING SALES IN LONDON.

Tuesday, January 8.-150 hhds Barbadoes, 40 tierces Jamaica, 400 bag Mauritius, 8,800 bags Bengal, 4,200 bags Madras sugar; 1,050 bags Ceylon 95 bales Mocha coffee; 562 pockets East India ginger; 474 boxes pearl sago: 67 bags Honduras cochineal; 918 bags Bengal saltpetre.
Wednespay, January $9 .-3,000$ bags Manilla, 1,400 baga Madras sugar; 600 bage Batavia pepper; 200 bags 60 casks Ceylon coffee; 65 cases nutmegs; 17 cases mace; 10 casus cloves; 1,065 bags East India rice; 4,100 bags saltpetre.
Thursday, January 10-419 bags cutch; 200 slabs Bapes tin

Thursday, January 10 - 419 bage cutch; 200 alabs Bazea tin

## PROVISIONS.

The bacon market firm, without any improvement in prices; the consumption fully equal to arrivals.
For Irish butter the demand is good-prices the turn in favour of the buyer,
, while Friesland has receded a few shillings. The old American stuff is gradually working off, and the new bacon inquired for, of which up to the present time nothing first rate has appeared.


## NEWGATE AND LEADENHALL MARKETS

Monday, Dec. 31.-The receipts of country-killed meat for these marikets suce Monday last have been smail. The supplies on offer killed in the me ropolis have proved limited; nevertheless, the general demand has ruled nactive. Prices of beef have dechined from 2 d to 40 per 8 lbs . In those of other kinds of meat we have no material change to report.
Friday, Jan. 4.-These markets were very heavy at barely late rates, al though the supplies were but moderate.

16 per stone by the carease.
Inferior beef,
Prime large
Prime small
Prime amall
Veal .o.c.o.o.


## SMITHFIELD CATTLE MARKET.

Monday, Dec. 31.-The severity of the weather on the continent has produced a considerable falling off in the imports of foreign stock into London since Monday last. The total arrival, including 139 oxen, direct by sea from pain, has amounted to only 781 head. Daring the corresponding week in 1848 we received 892, and in the same period in 1847, 2,013 head.
The imports for the week consisted of: beasts 290 ; sheep, 224 ; calves,
Scarecly any importations have taken place at the valious outnorts, and no supplies have reached us from Iieland.
With forign stock we were very scantily supplied to-day, nevertheless the demand for it ruled heavy. Fresh up to our market this morning the re ceipts of home-fed beasts was limited, the time of year considered, while their general quality was inferior. The attendance of buyers was but mo derate, yet the deman for all breeds of heasts was steady, at full week's quotations. The highest fizure for the best S sots was 4 s 2 d per 8 lbs ,
at which a gord clearance was effected. Whe prineipal portion of the bullo
The principal portion of the bullock supply was derived from the northern grazing districts.
The numbers of she $p$ were very limited, yet they proved quite equal to Calves and pigs were in short supply, and sluggish inquiry at la


Friday, Jan. 4.-Our market to-day was but moderately supplied with beaste, yet the beef trade was in a sluggish state, at Monday's prices. Sheep were larger than on this day se'nnight; the best old Downs realising 432 d to 48 4d per 81 bs . Calves at last week's currencies.
from $14 l$ to $18 l$ each including their small calf.


## POTATO MAREETS.

Southwark, Waterside, Dec. 31.-The arrivals the last week from the continent have been very extensive-nearly 3,000 tons. So large a supply
of foreign potato :s tends much to depreciate the value of those coastwise,
partieularly Scotch Regents, which are very difficult to sell. Prime Yulk Regents still
quotations:-
York Regents
York Regen
Wesbech do
Eeoth do $\qquad$ $\left.\begin{array}{cc}\text { per ton } \\ \boldsymbol{s} \\ 70 \text { stol } \\ \text { 70 } \\ 60 & 70 \\ 60 & 70\end{array} \right\rvert\,$ scotch cups
French
white Beenc................


BOROUGII HOP MARKET
Borovgh, Monday, Dec. 81.-Gur market is very dull, as is usunl at thiq period of the year, and in the absence of business prices remain nominally the same
Friday, Jan 4.-Our market is very moderately supplied with all kinds of hops, especially with fine new qualities. New mid and East Kent pockets, $6 l 10 \mathrm{~s}$ to $12 l$; new Weald of Kent do, $6 l 5 s$ to $8 l$; new Sussex do, $5 l 15 s$ to $6 l 158$; new Farnhame, 126 to 176 ; old hops, $1 l$ to 41.

HAY MARKETS.-THURSDAY.

 lood of 36 trusees.
Portuav.--Old meadow hay 65 s to 75 s , aseful ditto 50 s to 60 a ; old clover 75 s to S4e, inferior ditto 60 s to 708 ; $\$$ heat straw 268 to 30 s per load of 35 in inses. SMITHisiLD. - Fine upiand meadow and rye grass hay 588 to 08 , interior dit.to 468 to ss3, superior
load of 36 trusee
 ditto 458 to 558 ; superior olover 858 to 87 s, inferior ditto 608 to 704 ; atraw 22 s to 288 per load of 36 trusses.
Werrconapkl. - There was a good average supply at this market to-day, but busi-
neas was very duil mit the following terms:-Meadow hay from 50 to 70 ; clover 55 a to 903 ; traw 24 s to $2 t \mathrm{~s}$ per lond.

## COAL MARKET

Monday, Dee. 31.-Buddles' West Hartley 15 s 6d-Carr's Hartley 15 s 6dCheeter Main 16s 3d-Davison's West Hartley 158 6d-North Percy Hartley 158-New Tanfield 15s-New Tanfield 148 6d-Ravensworth's West Hartlez 158 6d-Tanfield Moor 158-Tanfield Moor Rutes 148-Walker Primrose 1389 d West Adairs 14 s -Lambton Primrose 1789 d -Anthracite 268 -Cowpen Hart ley 1586 d -Derwentwater Hartley 1586 d -Nixon's Merthyr and Cardif 218 Sidsey's Hartley 158 9d-Whitworth coke $208 \mathrm{gd}$. . Wallsend: Brown's $168-$ Burraton Killingworth 17s-Clennell 153 6d-Gosforth 17s-Hotspur 168Heaton 178-Washington 168 3d-Bell 178 6d-Braday 188 6d-Belmont 178 9d-Hetton 1889 d - Hut on 176 -Lumley 9 d -Whitworth 17 s sd-Caradoc 188-Dennison 16s 6d-Heugh Hall 17 s 6 d -Kelloe 188 6d-North Hartlepool 16 s 3d-South Kelloe 17 s 3 d -West Belmont 1789 d -West He'ton 17 s 3dWhitworth 148 6d-Maclean's Tees 16s-Tees 18s 9d-West Cornforth 17 s . Ships at market, 128 ; sold 59 ; unsold. 69 .
Wednesday, Jan. 2.-Bate's West Hartley 158-Buddle's West Hartley 15s 6 d -Carr's Hartley $158 \mathrm{6d}$-Chester Main 168 9d-Davieon's West Hartley 1586 d -Hastings Hartley 158 6d-North Percy Hartley 15s-New Tanfeld 1486 d -Old Tanfield 13 s 6 d -Ord's R:dheugh 15 s -Ravensworth West Hartley ${ }^{158}$ 6d-Tankeld Moor Butes 143 - Walker Primrose 13s 6d-West Adairs 148 -West Hartley 15s 6d-Wylam 15s 9d-Wind or's Pontop 14s-Eden Main 178 9d, 188 -Lambton Primrose 188 - Cowpen Hartley 1586 d -Nixon's Merthyr and Cardif 2186 -Sidney' Hartuey 1586 d. Wallsend: Brown 168 - Brown's Gaerland 178 beriand 178-Original G6son 168 od-bradayl 1886 d - Karraton 1586 d
 -Whitwell 17s - Cidioc -Whitwell 178 8d-Caradoc 188 - Dennison 168 6 d -Heugh Hall 1786 d Hetton 178 6 d -Whitworth 14s 9d-Adelaide Tees 178 9d-Cowndon Tees 178 3d
 -Woodyfield, 13s 9d. Ships at market, 206; sold, 92 ; unsold, 11 .

LIVERPOOL MARKETS.

## wooL.

Friday Niart.
(From our ourn Correapondent.) esses advanced rates have been obtained this week. There have been no arrivals of any consequence CORN.
This morning there was a fair attendance of both town and country buyers at market, and a good business was done in wheat, all descriptions of foreign bringing an advance of 1 d , and Irish, in some cases, 2 d per bushel. Oats were also id per bushel dearer. Hour was rather better sola, and meal was $6 d$ per load dearer. Indian corn is not freely offered, and this article must be quoted 6 d per gr higher.

## FOREIGN MARKETS.

PETERSBURG, Dec. 22.
Bu-iness during the last fortniglit has been extremely limited.
Deals.-Gromoff is not yet a seller on contract at late prices, and no business has consequently been done
reax. - se bert suply nest year sell at 90 b . ro., 80 and 70 cssh, and the eports of a short supply next year are confirmed.
HEMP.-On the spot 200 tons clean, taken sequoted. On contract 78 b . ro, buying for the continent at $73 \frac{1}{2} \mathrm{~b}$, ro., 10 down. 0 of buying for the continent at $73 \frac{2}{2}$ b, ro., 10 down. Of the 5,500 tons on the spot, about one-half is in exporters' hands.
hinseed.-No business, but buyers are appearing,
Tallow.- The estimates of supply are rather smaller than hitherto, Business limited to one or two small total supply for export next summer. market is without animation.
Imports. - Business limited by want of roads-which, however, wcre at length bring establisbed.
Exchange, - Rather slaek.

## ©he Gatette.

$$
\text { Friday, Dec. } 28 .
$$

PARTNERSHIPS DISSOLVED
F Morse and Price, Cork street, Burlington gardens, tailors-Figgins and Co., Manchester, ale dealers-Higgins and Godby, Newport, Shropshire, surgeons-C.
and H. Egg, Piccadilly, gunmakers-IIodgkins and Haigh, Liverpool, merchan dise carriers-R. and C. Furneaux, Brixham, Devonshire, ship builders-T. P. and J. Teale, Leeds, surgeons-T. and W. Druce, Chelsea, coal merchantsstanton and Gosling, Lancaster, drapers - W althman and Co., Old Broad street, silk brokers-Band and Co., Wooley bridge, Derbyshire, corn dealers-Lange and Krell, Leicester street, Leicester square, hotel keepers,

> DECLARATIONS OF DIVIDENDS
W. Barton, Old Brentford, grocer-second div. of $183 \frac{3}{4}$ d, on the 29 th inst. and thre eubsequent Saturdays, at Mr Grooms, Abchurch lane.
W. Line, Ealing, Great park, and Turnham green brickmaker-first div. of 3s, on the 29 th inst., and three subsequent Saturdays, at Mr Groom's, Abehurch lane. G. Ackland, Island of Ceylon and Moorgate street, merchant-first div. of 4d, on the 29th inst., and three subsequent Saturdays, at Mr Groom's, Abchurch
lane. lane.
H.
H. Lister, Far Newland, Lincolnshire, miller-first div. of 2 g , on the 4 th of January, or any subsequent Friday, at Mr Carrick's, Hull.
S. Mand, Kingston-upon-Hull, merchant-second div. of 1 ld, on the 4th of January, or any subsequent Friday, at Mr Carrick's, Hull. T. Coates, Sunderland, spirit merchant-second div. of 18 Cd , on the 29th inst., or any subsequent Saturday, at Mr Wukley'd, Neweastle-upon-Tyne.
R. and T. Allison, Dean street, Soho, pianoforte manufacturers-first div. of 11d, on the 29th inst., and three subsequent Saturdays, at Mr Edwards's, Sambrook court, Basinghall street.
T. Wyatt, Oxford terrace, King's road, Chelsea, builder-second div. of 282 d on the 29th inst., and three subsequent Saturdays, at Mr Edwards's, Sambrook court, Basinghall street.
J. L. Norton, Birmingham, stationer-div. of 2 s 8 d to those creditors who have proved their debts since the first div, of $\mathrm{If}_{\mathrm{s}} \mathrm{3d}$, on any Thursday, at Mr Christie's, Birmingham.
J. Harper, Dudley, Worcesterahire, and Walsall, Tipton and Bilstom, Staffordshire, mercer-second div. of 5 dd, and is std on new proase, on the 8 th of January, or any subsequent Tuesday, at Mr Fraser's, Manchester.
Hugh Hill, Prospect place, Old Kent road, coach broker
SCOTCH SEQUESTRATIONS.
W. Barrowman, Rawyards, grocer
A. Mackay, Easter Ardross, Roseshire, ironmonger
W. Deans, Leith, merchant.

## Tuesday, Jan. 1.

## PARTNERSHIPS DISSOLVED.

J. and J. D. Garrett, Beckford row, Walworth, plumbers-Hodgaon and Walbran, Watling street, warehousemen-Day and Shearman, Prospect place, Kingeland road, carpenters-Procter and King, Shoe lane, plumbers-G. and J. W. Scott, Liverpool, ship store dealers-King and Sons, Rochdale and Man chester, fustian manufacturers; as far as regards J . King sen.-Thexton and Brompton, dealers in boots-Grifiths and Hap, Bis Buechs tinplate Brompton, deacen boos-Grin Brothers, Ludgate hill chymists-Satow and Co Love lane, Eastcheap mer chants- Pearen and Heron, Liverpool, artietical Leve lane, Holder and Son, Cumberland row, Walworth road, glass bottle merchants - Livingaton and Syer - Haliday and Duke, Arundel, mercers - Mackillop and Co Sambrook court, Basinghall street, accountanta-Howard and Co. Rochdale, wool dealers-Bradford and Co., London, insurance agents-Pirie and Co. Birchin lane, ship brokers; as far as regards J. P. Charles-Edwards and Price, Gresham street, accountants- J. and R. Smith, Orange street, Gravel lane, Southwark, builder -T. R and W. Browning, and Co., Waterloo bridge wharf, Commercial road, Lambeth, timber merchants; as far as regards R. Browning-Florence and Davis, Bishopagate, wine merchants-Walker and Page, Wolverhampton, auctioneers - Holdcroft and Peare, Drayton-in-Hales, Shropshire, dealers in teaForbes, Forbes, and Co., London, East India agents ; as far as regards G. Forbes -Clode and Bedborough, New Windsor, wine merchants-Sellers and Co., Leeds, clothdressers ; as far as regards E. Martin-Foster and Co., Kingston-upon-Hull, ships bonded store dealers-Eaton and Mawdsley, Liverpool, general brokers-Johnson and Renny, Great Tower street-Denham, Smarh, and Co., Fenchurch street and the Corn Exchange, corn factors-Weatherhead and Melarum, Newcastle-upon-1yne, Joiners-Moiton and Co., Paternoster row, dining room-kepers-Rodocanachi, Suns, and Co., London, Marseilles, Leghorn, Odessa, and raganrog, and P. Rodocanachit and Co., Constantinople; as far as regards C. .. Kuht-J. and E. Seaton, Richmond, surrey, drapers-Keeling and Westmoreland, Mincing lane, colonial produce brokers-Ing'e and Smith Bradford, Yorksuire, land surveyors-Sayer and Barnett, Worcester, licensed, Lictuallers-Waugh and Taylor, Liverpool, sail makers-Holt and Martin, Ballatine poth end Warburton and Crossland, Shefield, sharebrokeriwade and Thackray Bread egreve, Throgmorton street, stockbrokers-Gria Golding Birkenhead read etreet, Cheapside, wholesale stationers-M. and I Goldig. Brkead. DECLARATIONS OF DIVIDY.
T. Gales, Durham, ship builder-third div. of 188 d (in addition to 584 d pre viously declared), on Saturday, Jan. 5, or any subsequent Saturday at Mr Baker's, Neweastle-upon-Tyne.
W. Ridgeway, Hanley and Shelton, Staffordshire, earthenware manufacturer Valpy's, Birmingham
J. J. Palmer, Birmingham, wholesale Jeweller - first and second div. of 266 d and 28 cd , on Thursday, Jan. 3, or any subsequent Thursday, at Mr Yalpy's, Birmingham.
W. E. Holmes, Lichfield, coachbuilder-first and second div. of $5 s$ and 4 s 1 d , on Thursday, Jan. 3, or any subsequent Thursday, at Mr Valpy's, Birmingham, We. Ambrose, Awre, Gloucestershire, timber merchants-final div, of 2 d d, on Wednesday, Jan. 2, or any subsequent Wednesday, at Mr Miller’s, Bristol. T. B. Jones, Brecon, malster-first div. of 3 s 6d, on Wednesday, Jan. 2,0 any subsequent Weduesday, at Mr Miller's, Bristol. BANERUPTS.
Edward Bell, Lambeth walk, grocer.
Zaccheus Stafford, Nottingham, innkeepe
Joseph Fisher, Yatton, Somersetshire, money scrivener
John Williams, Newport, Monmouthshire, auctioneer.
William Pearson, Maryport, Cumberlandshire, ironfounder.
SCOTCH SEQUESTRATIONS.
R. and M. Hetherington, Glasgow, file-cutters.

M'Farlane and M'Leod, Pailey, mant

## Gazette of Last Night

Henry Edward Tuck, milliner, New Cavendith street, Marylebone. John Dixon, grocer, Liverpoel, Holyhead.

| COMMERCIAL TIMES Weekly Price Current. For The pricet is the following listare earaluly revised svery Friday ajternoon, by an eminemt howes in each aepartment. $\qquad$ <br> london, faibay Evenime. <br> 1dd Five per cent to dulies, exceptspirits, $\qquad$ <br> Ashes, sugar, nutmegs, and timber. <br> First sort Pot, U.S. P ewt 38s 64 398 Od $\qquad$ $\qquad$ <br> First sort Pearl, U.B..... 36 <br> Montreal 6 <br> 37 37 <br> Cocon duty B.P. $1 d$ p ib. For $2 d$. Trinidad <br>  0 $\qquad$ $\qquad$ <br> Coffee duty B.P, $4 d$ p $p l b$, For. 6 d Jamaics, triageand ord, $\qquad$ <br> Drugs \& Dyes dutyfree <br> Black $\qquad$ perlb $\qquad$ $\begin{array}{llll}3 & 8 & 5 & 3 \\ 4 & 1 & 4 & 10\end{array}$ <br> Lac Dys <br> Other marks. $\begin{array}{ccccc}\text { perlb } & 1 & 9 & 1 & 10 \\ \ldots . . . . & 0 & 9 & 2 & 7\end{array}$ <br> shellac <br> Other sortTunmeric$\qquad$ P..... 3434 0 50 $\begin{array}{ll}50 & 0 \\ 50 & 0\end{array}$ <br> Bengal....... per cwt 13 <br> Java and Malabar 130 $\begin{array}{lll}17 & 0 \\ 17 & 0 \\ 17 & 0\end{array}$ <br> Cutch, Pogue, gd, <br> Gambier $\qquad$ <br>  <br> Dyewoods dufy free <br> LOWWOD Jamaica ......... per ton Honduras <br> Campeachy $\qquad$ $\begin{array}{cccc}\boldsymbol{E} & 8 & £ & 8 \\ 4 & 5 & 4 & 10 \\ 5 & 0 & 5 & 5 \\ 6 & 5 & 6 & 10\end{array}$ <br> 6 <br> 710 0 $\begin{array}{ll}13 & 0 \\ 10 & 0\end{array}$ <br> 0 0 3 0 $\square$ $\begin{array}{cccc}6 & 15 & l \\ 6 \\ 0 & 15 & 10 & 10 \\ 0 & 0 & 0 & 0 \\ 1 & 10 & 1\end{array}$ 115 $\square$ 118 118 <br> Elax duty fo ee <br> Stign, Petershe...perton 3 <br> Friesland $\qquad$ 9 head |  |  |  |
| :---: | :---: | :---: | :---: |

STATEMENT
Of comparative Imports, Exports, and IIome Consumption of the following articles from Jan. 1 to Dec. 29, i848-9, showing the sloek on
year.
for of thosearticlesduty free, the deliveries for exportation are iseluded under the head Home Consumption.

East and West Indian Produce, \&c.

| Eritish Plantation. |  |  |  |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imported |  | Duty paid |  |  |  |
|  | 1848 | 1849 | 1818 | 1849 | 1848 | 1849 |
|  | tons | ton: |  | tons | tons |  |
| WentIndis | 78,309 | 86,155 | 72,846 | 84,973 | 25,530 | 16.588 |
| Rast India | 42,162 | 45,842 | 38.272 | 47,927 | 17,325 | 14,950 |
|  | 33,677 | 25,371 | 29,348 | 31,544 | 11,736 | 5,551 |
| Foreign | ... | ... | 29,341 | 19,373 | . | ... |
|  | 154,147 | 147,368 | :69,807 | 184,317 | 54,685 | 37,089 |
| Foreign Sug |  |  |  |  |  |  |
| Cheribon, Siam, \& Manilla -- | 7,903 | 6,450 | 2.547 | 8,931 | 5,241 | 4,650 |
| Havans .....................cosocom | 22,952 | 28.944 | 9,464 | 12,159 | 12,103 | 21,988 |
| Porto R | 5,197 | 9,407 | 803 | 8, 987 | 2,609 | 5,763 <br> 8,050 |
| Brasil. | 16,931 | 15,544 | 9,964 | 8,763 | 4,949 | 8,050 |
|  | 52,983 | 60,345 | 22,783 | 24,840 | 24,908 | 40,451 | PRICE OF SUGARS.-Thesverage prices of Brown or Muscovado Bugar, exclusive of the duties :-





| West India EastIndia Forelgn ... | Impo | rted | Expo | orted | Home Co | onsump. |  | ck |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1818 gal | 1849 | $\begin{gathered} 1848 \\ \mathrm{gal} \end{gathered}$ | 1849 | 1848 gal | ${ }_{\substack{1849 \\ \text { cal }}}$ | ${ }_{1}^{1818}$ | 1849 gal |
|  | 2,867,940 | 2,192,940 | 898,200 | 1,067,850 | 1,253,56. | 1,224,000, 2 | 2,123,0102 | 2,037,510 |
|  | 673,830 | 594,990 | 307,665 | 502,56 | 182,025 | 130,770 | 456,030 | 417,600 |
|  | 113,130 | 82,483 | 153,135 | 30,780 | 7,605 | 990 | -6,210 | 128,925 |
| 3,654,900 2,87 |  |  | 1,359,000 1,601,190 |  | 1,443,195 1,355,760 |  | $\overline{2,657,250} \overline{2,584,035}$ |  |


| cocoa.-Cwts. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Br. Plant... Foreign....... | 17,473 | 24,447 | is1 | 813 | 17,483 | 19,363 | 6,490 | 11,817 |
|  | 17,668 | 9,363 | 5,656 | 8,204 | 2,971 | 3,722 | 11,291 | 8,291 |
|  | 35,141 | 53,810 | 6,377 | 9,017 | 20,454 | 23,085 | 17,781 | 20,108 |


| COFFEE.-Cwts. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Br. Plant.... <br> Ceylon $\qquad$ | 29,324 | 13,0n4 | 3,222 | 2,180 | 24,532 | 20,294 | 22,014 | 9,500 |
|  | 249,050 | 293,643 | 27,192 | 60,321 | 207,821 | 213,951 | 165,662 | 198,813 |
| Total BP. | 278,574 | 363,647 | 30,414 | 62,501 | 232,453 | 234,245 | 187,676 | 208 |
| Moche ...... | 14,833 | 14.971 | 2,212 | 3,747 | 13,863 | 11,491 | 12,633 |  |
|  | 13,059 | 17,395 | 10,659 | 35,506 | 3,402 | 8,256 | 48,963 | 22,475 |
| Foreign EI. Malabar ... | 31 |  |  |  | 111 | 159 | 286 | 129 |
| Malabar ... | 6,757 | 1,500 | 9.693 | 2,31? | 148 | 73 | 2,517 | ,634 |
|  | 8,328 | 36,786 | 4,654 | 38,185 | 6,100 | 831 | 7,323 | 5,06s |
| Hav.\& PRic <br> Brazil $\qquad$ <br> African | 78,0]4 | :2,366 | 78,450 | 72,765 | 22,7\%4 | 17,004 | 36,493 | 18,591 |
|  | 36 | 1 | 36 |  |  |  | 1 |  |
| Total For... | 121,118 | 143,012 | 105,7\%9 | 152,515 | 46,393 | 37,874 | 108,221 | . 578 |
| Grand tot. | 399,692 | 446,659 | 19 | 215,016 | 278,851 | 272,119 | 295,897 | 268,9 |
| RICE. |  |  |  |  |  |  |  |  |
| British EI... | Tons | Tons | Tons | Tons | Tons | Tons | Tons | Tons |
|  | 21,226 | 19,397 | 2,099 | 4,395 | 14,126 | 14,198 | 19,614 | 20,468 |
| Foreign EI. | 4,631 | 1,410 | 711 | 1,794 | 1,342 | 763 | 3,297 | 2,113 |
| Total...... | 25,857 | $2^{\text {n, } 80 \%}$ | 2,810 | 6,189 | 15,468 | 14,961 | 22,911 | 2,581 |
| PEPPER. White $\qquad$ | Bags | Bags | Hags | Bag: | Bas | Bags | Bap |  |
|  | 3,099 | 2,616 | 323 | 606 | 2,869 | $3, \times 59$ | 5,380 | 3,613 |
| Black.as.aso. | 64,401 | 43,651 | 22,683 | 35,034 | 31,357 | 32,246 | 63,246 | 46,066 |
| NUTMEGS | Pkgs | Pkgs | Pkgs | Pkgs | Pkgs | Pkg | Pkgs | kg |
|  | 1,485 | 1,266 | 484 | 239 | 1,221 | 1, 30 | 514 | 505 |
| $\begin{aligned} & \text { Do. Wild. } \\ & \text { CAs. LIGe } \end{aligned}$ | 701 | , 9 | 63 | 18 | 213 | 393 | 1,443 | 1,043 |
|  | 3,427 | 10,131 | 2,352 | 8,179 | !,344 | 1,102 | $\stackrel{5}{15}$ | 887 |
| Cinmamon. | 4,005 | 7,002 | 4,879 | 5,865 | 1,209 | 1,292 | 2,354 | 2,269 |
| PIMENTO | bags 17,897 | $\begin{gathered} \text { bage } \\ \Sigma 4,108 \end{gathered}$ | $\begin{gathered} \text { bags } \\ 11,818 \end{gathered}$ | bage <br> 18,756 | bags 6,608 | $\begin{gathered} \text { bags } \\ 3.469 \end{gathered}$ | bags $2,015$ | pags $3,918$ |

## Raw Materials, Dye Stuffs, \&c.

| Cecrimeal. | $\begin{aligned} & \text { Seron } 8 \\ & 13,682 \end{aligned}$ | $\begin{array}{\|c} \hline \text { Serons } \\ 12,614 \end{array}$ | $\begin{array}{\|c} \text { Serons } \\ \ldots \end{array}$ | Serons ... | $\begin{aligned} & \text { Serons } \\ & 11,193 \end{aligned}$ | $\begin{aligned} & \text { Serons } \\ & 13,581 \end{aligned}$ | $\begin{array}{r} \text { Serons } \\ \mathbf{4 , 9 1 0} \end{array}$ | $\left\lvert\, \begin{array}{r} \text { Serons } \\ 3,923 \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LAC DYE. | chests 1,495 | chests 2,270 | chests <br> ... | chests <br> ... | $\begin{array}{r} \text { chests } \\ 2,806 \end{array}$ | $\begin{gathered} \text { chests } \\ 4,145 \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { chests } \\ 4,421 \end{gathered}\right.$ | $\begin{array}{\|cc\|c} \text { chests } \\ 3,546 \end{array}$ |
| Locwoov ... | $\begin{gathered} \text { tons } \\ 5,383 \end{gathered}$ | $\begin{aligned} & \text { tons } \\ & 5,416 \end{aligned}$ | tons 4** | tons ... | $\begin{aligned} & \text { tons } \\ & 6,094 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 5,920 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,776 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,372 \end{aligned}$ |
| FUSTIC ... | 1,547 | 1,798 | $\ldots$ | ... | 1,592 | 1,849 | 653 | 466 |



| Witrate of Potass ... | $\begin{aligned} & \text { tons } \\ & 10,939 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 9,999 \end{aligned}$ | tons | tons | $\begin{aligned} & \text { tons } \\ & 9,869 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 8,769 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,784 \end{aligned}$ | $\begin{gathered} \text { tons } \\ 3,076 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nitrate of Soda ....... | 1,265 | 5,689 | ... |  | 2,472 | 4,218 | 1,040 | 2,451 |
| COTTON. |  |  |  |  |  |  |  |  |
|  | bags | bags | bags | bags | bags | bay ${ }^{\text {s }}$ | bags |  |
| Amarican. | $\begin{array}{r}1,781 \\ \hline 338\end{array}$ | 2,726 | ... | $\cdots$ | 1,798 | 3,064 | ${ }_{534}$ | 202 |
| East India. |  |  | - | ** | 116 | 648 | 409 | 1 cs |
| Liverplo, ail |  |  |  | $\cdots$ | 48,007 | 47,053 | 41,640 | 20,150 |
| kinds. | 6,938 | 28,194 | 143,620 | 181,460 | 3,070 | 1,557,790 | 393,34C | 381,570 |
| Total ...... $1, \overline{617,928}, \overline{1,756,802}$ |  |  | 143,620, | 181,46 | 12,991 | 1,608,355 | 435,923 |  |

## 

CALLS FOR JANUARY.
The following are the railway calls for the present month, so far as they have yet been advertised. Owing to the amounts required by the Northern of France and the London and North Western the aggregate is rather heavy as compared with the totals of recent months, but it is much below January 1849, when it was $3,926,342 l$.
The entire calls during the past year are now stated to have been 19,673,694l against $38,260,249 \mathrm{l}$ in 1848 .


## * The proportion called by foreign companies is $640,000 \%$.

## EPITOME OF RAILWAY NEWS.

Caledonian.-The report of the Committee of Investigation of the Caledonian Railway, Just iseued, presents results which have been the subject of general discussion, and which, although they do not, as in the case of Mr are such as to demonatrate an amount of recklessness, folly, and infatuation without a precedent in commercial history. The cost of the line, including $70,000 \mathrm{l}$ for parliamentary expenses, and $67,000 \mathrm{l}$ for unwarranted premiums to the contractors, was $1,988,7641$. The first part, from Carliele to Beattock, was opened in September 1847, and worked for five months at a considerable loss, and the whole was completed in February 1843. The land required was ettimated at $173,000 l$, but the amount actually paid was 889,000 . In the very frst seasion after the paseage of the bill the legislature sanctioned a competing line, and the company, in the exercise of what they considered self-defence, forthwith entered into that wild system of leasing other projects which has ended in their ruin. A guarantee of $10 \frac{1}{2}$ per cent was given to the Wishaw and Coltness line on 240,000 , although its traffic did not at the time yield more than 4 per cent, and will now be under ${ }^{5}$ per cent. The Garnkirk got 8 per cent on a capital of 156,000 , and its traffic yields back 5 per cent. The Clydeedale Junction are claimants for 6 per cent on 450,0001 , and possess the right of having their sharea bought upby the Caledonian at a premium of 50 per cent; so that, with other expenditure in relation to it, its ultimate total cost will be 524,6622 , while the traficic for this outlay amounts to 5922 per week. The Glasgow, Paicey, and Greenock are to receve 6 per cent on a capitai of 150,001 until November 1853, and 5 per cent thereafter, together with 4 per cent on an adarional 500,000, and interest on a debenture debt of 216,0000 . The actual dividend earned by this company for the year ending July last was 11168 per cent. liabilities incurred beyond the guaranteed capital on all these undertakings is 936,7821 , and the estimated yearly loss to the Caledonian Ccmpany is 66,1641 .

## RAILWAY SHARE MAREET.

## LONDON.

Monday, Dec. 81.-The railway market was in some cases a little better this afternoun, though there was not much business treissicted
TuEsDAY, Warchases having to eome extent preponderated.
disposition being manifested to railway market wae not quite so firm to-day, less disposition being manifested to purchase
was considered firmer to-day, and bupearance of the railway share-market creased.
Friday, Jan. 4.- Rallway shares have been rather in favour, and fuller quotations have been paid for North Stafford, Bryghton, and Bologne and Amiens. as well as Yern and Great Weatern have been steady, and Midland rather lower,

## The eronomist's Railmay Share qist.



OFFICIAL RAILWAY TRAFFIC RETURNS.

| $\begin{gathered} \text { Capital } \\ \text { and } \\ \text { Loan. } \end{gathered}$ | Amountexpendedper last | $\begin{gathered} \text { Average } \\ \text { eosest } \\ \text { per mild. } \end{gathered}$ | Dividend per cent. per anrux on pail-u)canitel. |  |  |  | Name of Railway. | Week ending | Receipts. |  |  |  |  | Milesopen in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1846 | 1847 | 1848 | 1849 |  |  | Passengers, <br> parcels, \&ce | Merchandice, minerals, cattle, \&c. | $\begin{aligned} & \text { Total } \\ & \text { receipts. } \end{aligned}$ |  |  | 1849 | 1918 |
| ${ }^{\boldsymbol{E}}$ |  | ${ }^{\boldsymbol{f}}$ | ${ }^{5}$ | ¢ | \& |  |  |  | 3.8 | $\underline{5}$ |  |  |  |  |  |
| 1,474,666 | 1,366,7:3 | ${ }_{13,728}^{23,000}$ | ... |  | .. |  |  |  | 2983 10 | $\begin{array}{llll}366 & 0 & 0 \\ 130 & 5 & 9\end{array}$ | $\begin{array}{lll}674 & 0 & 0 \\ 4: 88 & 16 & 1\end{array}$ | - | 12 |  | ${ }^{31}$ |
| 2,200,000 | 1,256,306 | 83,752 | 2 | 21 | 8 | 31 | Birkenhead, Lancash., \& Chesh. | 30 | $\begin{array}{llll}755 & 3 & 0\end{array}$ | 1641010 | 9191310 | 753 | 57 | 16 | 16 |
| 3,000,000 | 2,833,184 | 33,332 |  | 4 |  | ${ }^{3} 4$ | ${ }_{\text {Bratol and Exeter }}$ Caledonian |  | $\begin{array}{ll}2416 & 3 \\ 20+6\end{array}$ | ${ }_{31719} 719$ | ${ }_{5}^{3136}{ }_{5}$ |  | ${ }_{37}^{37}$ |  | ${ }^{854}$ |
| 5,460,900 | 5,149,320 | - 3 3,4,37 | $\cdots$ | $\cdots$ | 14 | $\cdots$ |  |  | $\begin{array}{ll}2046 \\ 1173 & 0 \\ 0\end{array}$ | 3323 290 | ${ }_{1}^{5969}$ | 3709 1372 | 15 | ${ }_{9} 160$ |  |
| 4,339,332 | ${ }^{3,583,874}$ | ${ }_{20,967}^{37,211}$ | $\cdots$ | $\stackrel{12}{4}$ | ... | 27s | Dublin \& Drogheda ... ... | ${ }_{27}$ | 6621 | 8613 | 74816 | 710 | 21 | $25^{\circ}$ | 35 |
| 400,000 | 385,358 | 55,223 | 8 | 7 | 7 | 88 | Dublin \& Kingstown... |  |  |  | 867 | 84 | 104 | 71 | 78 |
|  |  | 13,900 | 4 | 8 |  | 3 | Dundee, Perth, \& Aberdee |  | 12 | 473011 | ${ }_{6}^{9054} 1$ | ${ }_{736}^{913}$ |  | ${ }_{618}$ |  |
| 1,445,400 | ${ }_{\text {len }}^{1,2023,199}$ | 19,264 | 6 | ${ }^{3}$ | 6 | 4 | Edinburgh \& Glasgow … |  |  |  | ${ }_{2 \times 671610} 16$ | 3189 | 50 | 7 | ${ }^{6} 7$ |
| 2,605,0 | 2,241,276 | 31,581 | $\cdots$ | $\ldots$ | 2 | 1 | Edinburgh, Perth, \& Dundee |  | 114311 | 97 | 211417 | 1777 | 30 | 1 |  |
| 12,556,820 | 12,127,623 | 57,663 | 7 | 5 | 3 | 1 | Eastern Counties \& N. \& E. |  | 875414 | ${ }_{1}^{6722}$ | (15477 ${ }^{1573}$ | 14350 <br> 1750 | 48 |  | 407 |
| 3,000,000 | 2, $2,938,8887$ | - 39,185 | $\cdots$ | $\cdots$ | . | ... | East Lancashire Eastern Union |  | 14 | 119 | 2-373 | 1750 $11 \times 2$ | ${ }_{24}^{34}$ | 78 | S4, 51 18 |
| 2,804,550 | ${ }^{2}, 660,445$ | 26,604 | 7 | 64 | \% |  | Glaggow, Kilmarnock, \& Ayr |  |  |  | 270510 | 2410 | 27 | 100 | $100^{\circ}$ |
| 866,666 | 866,074 | 38,492 | 1 | 8 | 3 | 28 | Glasgow, Paisley, \& Greenock | ${ }^{29}$ | 500 i3 | 337 | 85813 | 875 |  |  | ${ }_{126}^{224}$ |
| 8,200,00 | 4,492,711 | 31,417 | ... | -0 |  |  | Great Southern \& Western (i.) |  | 2712810 | 525135 | ${ }_{3239}^{2: 07}$ |  |  | $3{ }^{4}$ |  |
| 8,5c0,000 | 3,5n | 21,078 | $\cdots$ |  | c | . | Great Western ... |  | 272 | 32315 | 2069 |  |  | 315 |  |
| 15,448,9 | 11,867,0 |  |  | ${ }^{7}$ | 6 | 4 | Lancashire \& Yorkshire |  |  |  | 10173 | 9724 |  |  | 172 |
| 14,202,045 | 10,063,862 | 48,853 | 7 | 7 | of | 4 | Lancaster \& Carlisle ... |  | 617410 |  | 2813 | 1811 | 32 |  |  |
| ${ }_{2}^{2}, 50000$ | 1.739,831 | 21,350 | - |  | 4 |  | Leeds \& Thirsk ... |  | 297 | 332 | 619 |  | 16 | 39 |  |
| 29,000,000 | 26, 251,636 | 35,939 | 10 | ${ }_{81}$ | 7 | 7 | London \& North Western, \&c. |  | O23553 | 3679 | 37183 | ${ }^{34553}$ |  | 470 | 435 |
| 1,400,000 | 1,386,746 | 252,135 | 368 | 288 | H |  |  |  | ${ }_{5705}^{527} 195$ | 1911 |  | ${ }_{6} 6697$ |  | 1714 |  |
| 7,762,8, | 6,502,396 | 287 | ${ }_{10}^{6}$ | ${ }_{9}$ | ${ }_{51}{ }^{1}$ | ¢ 38 | London, Brightor, \& S. Coast |  | ${ }_{7819}^{5705} 9$ | ${ }_{1578}^{116316}$ | ${ }^{68897} 15$ | ${ }_{10214}^{6697}$ | 43 | ${ }_{216}{ }^{171}$ | ${ }_{215}^{1624}$ |
| - 7 7,600,000 | 7,724,815 | 36,335 | $2{ }_{21}$ | 5 | $\cdots$ | 4 | Man., Sheffld, \& Lincolnshire |  | 2184 | 224119 | 4726 | 2892 |  | $157{ }^{\text {d }}$ |  |
| 15,133,773 | 14,450,835 | 29,552 | 6 | 7 | 5 | 3 | Midand, Bristol, \& E Birm. ${ }^{\text {a }}$ |  |  |  | 942 | 23677 |  |  | 463 50 |
| 2,596,200 | $1,126,938$ <br> 520,000 |  |  |  |  | 5 | Monkland ... ... |  |  |  | 88312 | 857 | 22 | 37 | 37 |
| 4,200,000 | 3,733,534 | 34,123 | 5 | 5 | 5 | ${ }^{3}$ | North British ... -.. |  | 122816 | 1900 | 3129 | ${ }_{5749}^{2395}$ | ${ }^{23}$ | 184 | 103 |
| 2,000,000 | 1,995,300 | 23,754 | 8 | 10 | ${ }^{3}$ |  |  |  |  |  | 1150 |  |  |  |  |
| 1,673,333 | 1,448,910 |  | $\cdots$ | $\ldots$ | 7 |  | Scottish Midiara Junction | 31 | 1017 | 546 169 | ${ }_{830} 14$ | 890 | 10 | ${ }_{32}$ | 32 |
| 1,601,532 | 1,161,840 | 24,729 | … |  |  | $2{ }_{2}$ | Shrewabury \& C |  | ${ }^{6} 1016$ | 119614 | ${ }^{1642}$ | 129 |  |  | , |
| 9,100,000 | 8,866,007 | 39,640 | 5 | 69 | 56 | 3 | South Eastern ... |  | ${ }_{1289}{ }^{516}{ }^{1}$ | ${ }_{2164}^{1645}$ | 9156 <br> 1506 |  |  |  |  |
| ${ }^{2,300,000}$ | ${ }_{898,019}^{1,97,686}$ | 33,234 22,450 | ${ }_{5}$ | ${ }_{5}{ }^{\text {j }}$ | ${ }^{63}$ | $\cdots{ }^{6}$ ! | Taff Vale $\ldots$ |  |  |  | 1516610 | 1356 |  |  |  |
| 6,000,000 | 5,640,612 | 20,891 |  |  |  |  | York, Newcastle, \& Berwick |  | 4004 | ${ }_{3} 737$ | ${ }^{11241}$ |  |  | 250 |  |
| 1,500,000 | 4,789,560 | 18,709 | 10 | 10 | 7 | .. | York \& North Midland |  | 32300 | 3412 | 67.2 |  |  |  |  |

 For the Eleven Months ended the 5th of December 1849.

 | Entered for Home Consump． |  |
| :---: | :---: |
| 1848 | 1849 |


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 mpared with the corresponding periods of the year 1848 ． $\overline{\text { Cotton Manufac．，not made up（con．）－Eas }}$
Cotton Manufac．，not made up（con．）－Eas！


 Lac－dye ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Logwood ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Shumac ．．．．．．．．．．

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| $\underbrace{\infty}_{\substack{\infty \\ \infty}}$ |  |  |  |


 Quilted Shoes and Clogs．．

$\qquad$ $\frac{\text { Importatio }}{1848}$ 12


 $\frac{51}{3} \frac{1}{2} \frac{91}{6}$ $\infty$
0合
 $\underset{\substack{\infty \\ \text { in }}}{ \pm}$ all Silvered and Polished Glass of whatever
thickness $\quad \mathbf{7 5 , 8 6 4}$



 86,282

11,057 4，416 | ater for Home Consump． |  |
| :--- | :--- | :--- |
| 1848 | 1849 | Free －踌 Embroidery and Needlework．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．





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Hides，tanned，tawed，curried or dressed（ex－
cept Russia Hides）．．．．．．．．．．．．．．．．．．．．．．．．．．．．bs
 Cows，living ：－Oxen and Bulls ．．．．．．．．．．．．．．．．．． Articles．
 Bark for tanners or dyers＇use ．．．．．．．．．．．．．．．．．not
Bones of Animals，\＆c．，whether burut or not

Cocks ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Cocoa
Coffee ：－OF British possessions．．．．．．．．．．．．．．． ．．．．．．．．．．．．．．．．．．．．．．．．．．．．usiอдод Total of Coffee er or Bigg．

Total of Grain．．． Barley Meal
Bean Meal．．．．Meal
Indian Corn Meal．
Buckwheat Meal．
Total of Flour and Meal．．



THE ECONOMIST.
[Jan. 5,



Pestagore of Feign Iettexs. (From the Post Oftce Packal Liet.)
The single rate on all foreign and colonial letters, when The sing berase onst, is an follows:-

## at packere mon zowbow.

Detween the United Kingcem and uniform Prusels, eia Kamburgh and Holland, unlform
 Ditto, eis Beigicio, unicint of Europe, via Prussia: Mecklenturg Schweris, M eeklenbarg Strelitz, Oldenburg te sazony, uniform do do under $\ddagger 00$ German states (except Wurtemburg) served Poland, do do
Rusias, do do
Austrian States (by route of Belglume and Hol
land) do do .anan and Galicis (do of Ham
All other parts of the Austrian States (ditto) Eolland, uniform British and forsign rate not Exanover and Branswick, ditto.
Denmark, ditto
Lubeck, ditto
Oremen, ditto
Mecklenburg Schwerin, ditto
$a$ Heligoland, uniform rate of
Countries on the Continent, via Holland, dittoo. $\$$ Javeden, Norway, and Mecklenburg Strelitz, if addressed via Hamburgh, and not intended to be forwarded through Prussia-packe
rate from London, is 8d ; inland postage, if not pested or delivered at the port, 2d; total single rate

Between the United Kingdom and
aLisbon ....... ...
aspain (by Southampton packet) ...........
 aChill, Peru, and Western Coast of America......
aHayti and tine foreign West India Islands (Cuba New Grenada and Venezuals
ailexico and Cuba
Gibraltar
Ionian Islands ...
Honduras ........................................................
British West Indies(Jamaica\& Berbice excepted) Kingston, Jamaica
Ceylon, via Southempto
Indis ria Southampto
Mang Kong, via Southampton
aDitto, by West Indian Packet .a........................ including the internal colonial rate of $2 \mathrm{~d} . . .$.
Berbice, ditto .................................
Betweer the United Kingdom and
Belgium, British and Foreign, under $\frac{1}{2}$ oz gium, uniform British rate, notexceeding \& ol Frances:Algeria,Britishosforeigo rate, under $\$$ oz
Belgium, wia France, ditto ..................... Beigium, vid France, ditto ........................
aSpain, Portagal, Sardinia, Tuscany, and Lucca aPrus is, Northern Russia, Belgium, Holland, Two Sicilles, PapalStates, Modena, Parma, Placenti Greece, Archipelago, and Ionian Islands, via Bavaria, via Prance, ditto ..............................
Austrian dominions and ctties of Cracow and Belgrade, via France, uniform Britiah and foreign rate, under \$ ounce
Wurtemburg, ditto
Certain Northern States of Europe, forwarded through the office ofTour \$Taxis, via France, do Tour and Taxis, via France, ditto ................. Wallachia and Moldavia, via France, ditto........
Turkey in Europe (Belgrade excepted), and Scu Turkey in Earope (Belgrade excepted), and Scu
tari in Asia, via France, ditto ................. cow, Lublin, and Sandomier,) and Southern Russia, via France, ditto..........................
Alexandris, Beyrout, \$myrns, Dardanelles, wnd Constantinople, brench packets, via $\mathbf{N a}$ Tuscany and Naples, ditto, ditto asardinia and Sicily, ditto, ditto Roman States, ditto
Greece, ditto, ditto
Malta, ditto, ditto
Malta by Monthly closed Mall, via Marseilles, il a India, ditto, ditto
a Jonian Islands, ditto, dit
Un packsta ynom zivkapool.
Rermide and N g Bermudas andia, New Brunswick, and Prince Edd- ${ }_{\text {\& Nova }}$
 by packers from falmouit. Packet
rate from
Inland postage if rate from not posted or deli- single
Falinouth. vered at the
 Nailsea, Somerset, beg to inform Engineers and others 4 in , bore, in lengths of from 3 to 7 feet-the lengths being less as the diameters of the bores increase.

## WLASTIC BANDAGE.-BAILEY'S

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 Thirty Shillings the Half Dosen. We are glad Ford's Eureks) appears in every way calculated to fit, and fully bears out the inventor's statement, as 'the mos unique and the only perfect atting shirt made.' "一 0 . post free. Patterns of the new coloured Shirtings, forwarded to select from, on receipt of six postage stamps.

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HOR VARICOSE VEINS and SURGICAL ELASTIC STOCKINGS and KNEE CAPS on a new principle, which are pervious, light in texture, and inexpensive, yielding a permanent, efficient, and
uavarying support under any temperature, without the unvarying support under any temperature, when
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EAFNESS.-LADIES' HEAD DRESS - The MIMOSA, or FLOWER CORing Dress.-W. PINE has perfected and registered this without detection, with all the adrantages of an ear rumpet.-To bs obtained only of Mr W. PINE, 352
Strand (one door from Wellington street). Pine's Strand (one door from Wellington street). Pine'n gree of deafness, with all other acoustic improvements, at variou : prices.
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a Mr OPINIONS OF THE PRESE.
" Mr . Aird's object in publishing this grammar is to
simplify to the English the study of the Freneh simplify to the English, the study of the French
language. He has not failed in his endeavour. Hg laguage. He has at the begilining, and, instead o taking so much of the elementary truths as are already known, he commences with the pronunciation Dith alphabet, and leads the student gently over th sue-
ceeding stages. The grammar seems altogether well adapted for young beginners in the study of this from necessity or choice, are their own inatructors." -Leeds Times.

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icions and difficulfies are elueidated by explicit rules, und exemp lified by useful phrases.- Bell's Life.
Lundon: Simpliv, Mar hall, and 0 ; and $\mathbf{J}$. Aird
and 170 Fieet street; sent post free on receipt of twenty
uur postuge stamps.

THE WINTER OVER-COAT 40

 Atreet, London Hridge, oppoitio ${ }^{\text {Willimm the }}$
N.B. A la
inspection.

A MEW DISCEOVERY IN TEETH. A Sir How ARD, surgen Dentia, 2 FEfeet street if ARTIPICIAL TEETH, Axed without springs, wires
 the closeat observer ; they will never change colour or decay, and will be found superior to any teeth ever be fore used. This method does not require the extrac tion of roots, or any paiaful operation, and war suppor and preserve teeth that are loose, and is guaranteed to Howard's improvement may be within reach of the mos aconomical, be has fixed his charges at the lowest scale possible. Decayed teeth rendered sound and useful in mastication. 52 Fleet street. At home from Ten til Five.
UNDER PATRONAGE OF ROYALTY AND TEE K EATING'S COUGH LOZENGES 1 -Upwards of Forty Years' experience has fully the cure of Asthma, Winter Cough, Hoarseness, Stortgens of Breath, and other Puimonary Maladtes They have deservedly obtained the high patronage of their Majesties the King of Prussia, and the King of Ha of i : very many also of the Noblty and Clergy, and of the publie generaily, use them, under the recom They hava immediate influence over the following cases -Asthmatic and Consumptive Complaints, Coughs, Shortness of Breath, hoarseness, \&c. \&c.
Prepared and sold in Hoxes, 1 s 1 d d , and Tins, 289 d Prepared 10 d , and 10 s 6 d each, by THOMAS KEATING Chemist, \&c., No. 79 St Paul's Church Yard, London, ders in the Kingdon

Important to Public Speakers and Singers:-
St Paul's Cathedral, zoth Nov. 1849. Sris,-I have much pleasure in recommending your ges to those who may be distressed hen scarcely have afforded me rellef on several Casiarri think they would be very useful to Clergymen, Bar To Mr Kist Public Orators.-I am, Sir, yours faithfully

DO YOU SUFFER TOOTH ACHE If so, use BRANDE'S ENAMEL, for filling decaying teeth, and rendering them sound and painles
Sold by Chemists everywhere, price 1 sper packet.

The Brymn, near Newtown, Montgomeryshire
-Having had tanding which was a hollow tooth, of some yoar cruciating paroxysms of torture which "scarce the firm purchased of of your valuabie Enamel, and subsequently, I have not been distressed with that tearing, cormenting acbo of sches, the tooth ache. $\sim \mathbf{I} \mathrm{mm}$, Sir, your obedient ser avt, CACTION. - The great success of this proparation he induced numerous unskilful persons to produce spuriou: imitations, and to copy "Brande's Enamel" Advertisement. 12 heedal, impositiona, by seemg that
London: Janufactured oniy by JOHN WILLIS, 24 $\mathrm{E}_{\mathrm{a}}$ at Temple Chambers, Whitefriars, Fleet street. Whulesho at the large Medicine shirten will insure the Genuine Article by (above), and you Twenty authentic Testimonials, with full directions for Ena, accompany each packet, which contains enouga
Enamel foll several teeth.-AGENTS WANTEI.

READ THIS, and judge for yourselves secured by that highly esteemed Popular Remedy
PARR'S their beds for years have been so speedily re-invigorated wife and strength of new blood, and consequently of new their re-appearance amonget their fellowe Lills, that had long given them up as incurable, is looked upon as the greatest of the many great wonders of this miraculous age.
w First-T medicines have a wrakenine strength, whilst most othe any one take from three to four or six pills every twenty four hours, and, inat, ad of having weakened, they will imparted a lasting s'rengtb to the body. "Secondly-In their operation they.
disease. After you have taken shey or twirect to th will experience their effect; the disease upon you will will per evere in resularly thy dose you take ; and if you every day, your disease will speedily be entirely removed fro.n the system. Pills" are in White Letters on a Red Ground on the Ge vernme Stamp, pasted round each box ; also the fac simile of the signature of the I'roprtetors, " T
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