# Che Cromamitst, WEEKLY COMMERCIAL TIMES, 

## Bankers' Gatette, \& kailivap sfonítor.

A POLITICAL, LITERARY, AND GENERAL NEWSPAPER.

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CONTENTS.


## THE POLITICAL ECONOMIST.

## BANKS AND RAILWAY DEPOSITS.

In connexion with the great extent to which new railways have been proposed, and the enormous amount of money now invested as deposits on those undertakings, very great apprehensions exist in the commercial and banking circles as to the mode by which those deposits, which are now in the possession of the private and joint stock banks throughout the kingdom, are to be paid over to the Accountant General, or to his account with the Bank of England, in accordance with the standing orders of Parliament, prior to application for bills, in the ensuing session. There appears also to be some misunderstanding as to the extent to which these deposits are required to be invested with the Accountant General. Formerly the standing orders of the House of Lords required that ten per cent of the subscribed capital should be so invested, while the House of Commons required only five per cent. By the remarks of the Morning Herald, and other papers, it would appear to be the general impression that such is still the regulation. By the revision of the standing orders of the House of Commons in the last session, in consequence of the report of a select committee, the necessary deposit was equalized with that required by the House of Lords, and now both are ten per cent (See Parliamentary Paper No 570, page 50-39 a). This, however, does not apply to those bills " which have been before Parliament dur"ing the present (late) session, and which may again be intro"duced in the next session." The standing order requires that ten per cent on the subscribed capital, shall be deposited with the Court of Chancery in England and Ireland, respectively, for the railways to be constructed in each country; and with the Court of Exchequer in Scotland, for those to be constructed in Scotland. It is estimated that the deposits paid up in the United KingIt is estimated that the deposits paid up in the United King-
dom, on new railways, now amount to $30,000,000 l_{\text {. In order, }}$ however, to enable any company to go to parliament in the next session for their bill, it is necessary that their surveys and plans shall be all completed and deposited with the Board of Trade on or before the 30th of November. With regard, therefore, to a great number of the recent schemes, that will now be impossible. The sum, therefore, which is at present deposited with, and in the use of, the private and joint-stock banks in the kingdom, which will require to be paid into the Court of Chancery before the beginning of February, may be fairly stated at twenty-five millions sterling. So large a sum being abstracted at once from the channels in which it is at present engaged, is calculated at first sight to create considerable anxiety; but we hope to shew that it may be accomplished without any derangement whatever, provided it shall turn out that bankers have exercised ordinary caution in the use of such deposits.
We may first remark, that it has been suggested by some as a means of reducing the apparent difficulty, that companies have the option of investing their deposits in government stock. It is impossible to see how this is to lessen the difficulty; but, even if it did, we think it improbable that any large portion of such funds
will be so permanently invested; for it will be remembered, that independent of the expense of buying and selling stock, the direc tors would run all the risk of a fall in the market price of the funds. Within the last few months three per cent consuls have fal len more than two per cent, and, any directors having thus invested their deposits would have lost more in a short time than the interest for a whole year would amount to.

The great difficulty in the matter, which appears to alarm those connected with the money market, is the apparent impossibility, under the restrictions of the new bank bill, to find money as a means of transfer. As far as this difficulty is concerned, it will be easily disposed of
Let us first examine how the matter now stands. Thirty mil lions sterling have been paid into the various banks throughout the kingdom as deposits on railway shares. It is said that a con siderable portion of this money has been borrowed from banker for that purpose. But if so, it is fair to suppose that bankers have only made such lcans on good and legitimate banking securities. However this may be, these bankers have become debtors to railway companies to that amount, and, like any other class of deposits, they are subject to be called upon for the amount. No doubt the banks so circumstanced will endeavour, in the meantime to make the most profitable use in their power of those deposits But it would be an act of imprudence beyond what we could conceive possible, if such banks, knowing the nature of the unusua amount of deposits in their possession-knowing that they mus be called up within a comparative short time to be paid over to the Accountant-General, were to invest those deposits in any but the best recognised securities, at all times available, and even making a rule that those should be for short periods. The regular and approved methods of employing such deposits, consist in discounting commercial bills, in making advances on Governmen stock exchequer bills, and the debentures of well known public companies bearing a fixed interest, and in depositing money with bill brokers in London on call. It would also appear that of late railway shares, on which the whole or a large proportion has been paid up, have been very extensively taken in some places as securities for advances ; but we have reason to know that there is now everywhere a tendency to withdraw advances on such securities, or to confine them to very short periods, with a power of sale.

Well, then, taking it for granted that these deposits were to the full amount, have been invested in interest bearing securities, and that the various banks in which they now are placed are deriving the benefit of the interest on such loans, and that they even continue to keep them so invested up to the time when they are required to be paid over to the Accountant-General; it is perfectly possible to accomplish this without any derangement of the money market, and notwithstanding the restrictions on the issue of the Bank under the New Bank bill. All the public monie under the care of the Accountant-General, which are not invested in stock, are deposited by him in the Bank of England, and therefore, a payment to the Accountant-General, or to the Bank of England, on account of the Accountant-General are synonymous. Then to take the worst case that could occur. Suppose that, on one day before the meeting of Parliament, the whole twenty.five millions had to be paid to the Bank of England. It must be quite clear that if the Bank of England were to receive an addition to its deposits of twenty-five millions, and that, too, with the certainty that they would continue in their possession for a considerable time, what the directors would desire above every thing else would be to invest those deposits as soon as possible in securities yielding an interest, and thus increasing the profit of the bank. It is one of the largest parts of the business of the Bank of England to advance money at a comparatively low rate of interest to bankers and bill brokers, on approved securities as an investment of their deposits. Well, then, provided the bankers, who are thus called upon to refund twenty-five millions of deposits, and to pay them into the Bank of England, have each taken care to make advances, or otherwise to keep on bond, a suf ficient amount of such eecurities as are usually approved by the bank for its advances, the whole affair could be arranged by the agents of the several banks going to the Bank of England with
the securities in question, negotiating either their sale, if exthe securities in question, negotinuing either cheir suie, or loans
chequer bills or stocks, their discount, if bills of exchange, or chequer bills or stocks, their discount,
upon either if preferred by the parties. By this simple means upon either if preferred by the parties. By this simple meana
it is quite plain that the whole amount might be transferred it is quite plain that the whole amount might be transferred
in one day without the use of any money whatever, the real practical differeace merely being, that, up to that day, the securities representing those deposits were held by various bankers, to their profit, and, after that day, by the Bank of England, to its sole proprofit In no way whatever would such a transfer, if so managed, create the slightest change in the value of, or demand for, money. It is very true, the matter, if not well understood, might create considerable difficulty by unskilful and clumsy management. Suppose, for example, the private bankers at present holding Suppose, for example, tue private nadful to provide themselves
their deposits, were to consider it needfur their deposits, were to consider it needful to provide themselves
with the actual money, and for weeks beforehand were to withwith the actual money, and for weeks beforehand were to with-
hold their usual advances to their customers, and were to hold their usual advances to their customers, and were to
bring securities upon the market for sale, in order to colbring securites upon the market for sale, in order to col-
lect the necessary sums within a given period, there can be lect the necessary sums within a given period, there can be
no doubt that a considerable pressure would be experienced, no doubt that a considerable pressure would be experienced,
which would last until the sums so collected had actually been paid over to the bank, and, by it, again distributed in the money market, in discounts and advances on securities. But such a plan of accomplishing this transfer would be as clumsy and unnecessary as it would be for every London banker to provide himself with money one day for all the engagements which he would be called upon to meet the next, instead of depending upon balancing his payments and his receipts at the clearing house. But lancing his payments and his receipts at the clearing house. But
even suppose it were needful to have bank paper to make the even suppose it were needful to have bank paper to make the
payments to the Accountant General, the present bank bill would payments to the Accountant General, the present bank bill would
not render that a difficult matter. It is true that the Bank is rcstricted to issue notes only to the extent of $14,000,000 \mathrm{l}$ on securities, and further to any amount it may hold the bullion, but there is no restriction whatever on the issue of bank post bills. By some curious distinction, which has never yet been explained, it is a principle held by those who profess the doctrines on which Sir Robert Peel founded his bill, that bills of exchange, under no circumstances, can be deemed circulation, and, in a rigid compliance with that doctrine, bank post bills were not deemed currency, but may be issued to any extent the bank may think fit. It is certainly difficult to conceive any use to which a bank note for five pounds could be put, that would not be equally answered by an accepted bank post bill for the same sum. But so it is ; there is no restriction whatever as to the amount of bank post bills which the bank may issue, and, for any accidental finaucial arrangement, the directors would, no doubt, avail themselves of that means of accomplishing it, if it afforded any facility for so doing ; and they would be perfectly justified in so doing.
So far, therefore, as the mere mechanical means of making the necessary transfer from private banks to the Bank of England, if ordinary skill be exercised, there is no difficulty whatever. Tle far more important matter, however, is that bankers who are entrusted with those deposits shall take care to make advances only on such securities as will enable them easily to effect the transfer. That is the only substantial and importint consideration in the matter. If, on the other hand, it shall tı rn out that bankers in the country have been using such deposits in private loans, to their customers, either in open credits, even though they be accompanied with personal security that may be ultimately goor, or by the deposits of deeds of real property, and thus enabling their customers to embark in speculations or transactions beyord their own means, and it thus becomes needful to call in such advances, or restrict the credits on which their customers have calculated, and on account of which they have contracted liabilities, then there is no doubt that a very considerable pressure may be experienced. In that case the securities held by banks will not be such, as the Bank of England can take, or, indeed, such as are usually available in the money market, and they will, therefore, either be obliged to borrow on their own credit, or call up these advances. It is quite true that even in this case the money, once paid to the bank will again be thrown upon the market; but during the operation there would be considerable pressure. It is, perhaps, fortunate that this subject has been brought before the public at this early period, as it may possibly be a reason for care on the part of the banks which are now entrusted with these er.ormous amounts of deposits as to the mode in which they inve: $t$ them, and may act as a salutary check upon injudicious credits which would only encourage speculation.
It should never be forgot that the panic of 1825 was brought about in a great measure by reason of the injudicious investments which bankers had made of deposits of large sums of money placed in their hands, under similar circumstances. We have before us a list contained in a parliamentary report of the companies which were projected in 1824, and in January 1825, involving a capital of $160,962,200$. On this capital there was paid up $27,417,9051$. The latter sum was placed in various banks, and it became so difficult for bankers to find profitable investments in
legitimate securities, that they had recourse to every conceivable legitimate securities, that they had recourse to every conceivable
means for the purpose of deriving a profit from the deposits placed
in in their hands. In the early part of 1825, there was no species of property on which bankers did not advance money liberally. On lands, houses, fuished and unfifished, warrants of merchandize, and personal credits, a large portion of the capital of public companies was advanced. Such facilities in their turn pro-
duced speculation to the extraordinary extent which then prevailed, and when at length a reaction ensued in the autumn and winter of 1825 , it was found that the banks throughout the country had locked up their means in unavailable securities and in personal credits. There is not the slightest doubt that the injudicious, and we may say ignorant, course pursued by the bank in the autumn of 1824 and the spring of 1825 , in the application which they made of the large deposits intrusted to their care, was the main cause of the intense severity of the panic of 1825 . Banking is now better understood. The boards of joint stock banks, too, are obliged to conduct their business on steady and aeknowledged principles, and are not in the same danger of committing such errors. And, at present, as far as business generally is concerned, there is no evidence whatever of injudicious or irregular investments. Much, however, rests with the conduct of banks, in the use they make of the enormous deposits now in trusted them, both for their ounn convenience and the public safety. Fech establishm and we here cory conidence, with the experience of the les, twenty years every conman, will act experse, pride last judicious part. Let them keep themselves safe by andent, and only on part. Let them keep themselves safe, by advancing danger good legitimate banking securities, and their will be no portant adividuals speculating beyond their means to any important extent, nor of the public safety.

## THE PROGRESS OF OUR EXPORTS.

Is the following page (935) will be found a table, showing the declared value of the produce of the United Kingdom exported to each country in the world, from 1836 to 1844 inclusive, the aggregate official value of the same, and the official value of our imports in the same years.

This table exhibits some important facts connected with the export trade and general commerce of the country well worthy of remark. It is generally known that the declared value represents the actual value at the time of shipment, and that the official value is the quantity of goods of each kind estimated at uniform prices which were affixed to them in 1694 ; while, therefore, the declared value is an jndication of cost, the official value is an indication of quantity, and the two compared together at any period shows the changes which take place in the price of goods, Previous to 1844, the year to which the largest amount of goods, according to the declared value, was exported, was 1836. In that year our exports amounted to $53,368,572 l$, according to the declared or real value, and to $85,229,8371$, according to the official value; showing, therefore, that the price of goods had fallen from the official standard of value by 36 per cent. In 1844 (last year) the real value of our exports exceeded any former year, and amounted to $58,584,292 l$, of which the official value was 131,564,503l; showing that, now the price of goods has fallen below the official standard by no less than 55 per cent, or, in o:her words, showing that while the quantity of goods exported has increased since 1836 by 54 per cent, their value has increased barely 10 per cent. This is a striking evidence of the low price of goods at the present time, as compared with 1836, and of the great improvement and economy introduced into their manufacture during that period, by the improvements of machinery and otherwise. And there can be no doubt that it is chiefly to these improvements, and the lower price of our coods, that we are able to command such an increasing demand in the markets of the world.

In the table referred to, we have divided the British possessions from the neutral countries, to show the proportion of our manufactures which, in each year, have been exported to the former, as compared with the latter. By this comparison it will be seen that the whole value of exports to all our own possessions, including those in Europe, are not one-third of the whole, and that our exports to foreign neutral markets are consequently more than two-thirds. This shows how fallacious is the general opinion that ascribes to our colonies the great bulk of our export trade. The amount exported to the British possessions, in 1836, was $13,721,379 l$, out of a total amount of $53,368,572 l$. Last year the former had increased to $16,504,060 l$; but it will be observed that more than the whole difference arises in the trade to the East Indies and Gibraltar, the latter being almost exclusively for Spanish consumption. Our exports to India during that period have increased from $4,285,829 l$ in 1836 to $7,695,666$ l last year, and, therefore, alone shows a larger increase than the whole aggregate colonial exports; so that, leaving India and Gibraltar out, the remainder show a considerable diminution. With so satisfactory a progress under the recent system of low duties, it is, indeed, much to be regretted that any cause has arisen to induce the Indian Government to increase the rates of duty. It is true the prices of goods are now so very low, that it is hoped that step will cause no sensible diminution of that valuable trade; at the same time we much fear it will materially check the progress which might otherwise be expected.
The following statement shows the comparative progress of our trade to the various geographical divisions, thus :-


VALUE OF BRITISH AND IRISH EXPORTS.
An Accouxt of the Declared Value of Beitish and Irish Produce and Manufacturea Exported from the United Kingdon, apecifying the various Countries to which the same were Exported, in the Years 1836, 1837, 1838, 1839, 1840, 1841, 1842, 1843, and 1844.

| Countries. | 836 | 37 | 1838 | 839 | 40 | 1841 | 842 | 843 | 1844 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢ | $\boldsymbol{z}$ | $\mathfrak{f}$ | 2 | f | £ |  | $\boldsymbol{f}$ | ¢ |
| Gibral | 756,411 | 906,155 | 894,096 | 1,170,702 | 1,111,176 | 1,053,367 | 937,719 | 1,176,737 | 1,049,567 |
| Malta | 143,015 | 103,680 | 226,040 | 125,338 | 166,545 | 223,734 | 289,304 | 224,546 | 200,009 |
| Ionian Islaud | 109,123 | 124,465 | 96,190 | 64,010 | 89,204 | 119,523 | 83,600 | 127,598 | 123,928 |
| Cape of Good Hope | 482,315 | 488,814 | 623,323 | 464,130 | 417,091 | 384,574 | 369,076 | 502,577 | 424,151 |
| St Heleua | 11,041 | 9,645 | 13,990 | 12,668 | 9,884 | 7,921 | 17,530 | 25,839 | 21,006 |
| Mauritius ................... | 260,855 | 349,488 | 467,342 | 211,731 | 325,812 | 340,140 | 244,922 | 258,014 | 285,650 |
| East India Company's Territories and Ceylon | 4,285,829 | 3,612,975 | 3,876,196 | 4,748,607 | 6,023,192 | 5,595,000 | 5,169,888 | 6,404,519 | 7,695,666 |
| New South Wales, Van Diemen's Land, and Swan River | 835,637 | 921,568 | 1,336,662 | 1,679,390 | 2,004,385 | 1,269,351 | 516,88 9164 | 1,211,815 | 744,482 |
| New Zealand \& S. Sea Islands |  |  | 1,095 | 23,459 | 47,240 | 67,275 | 42,788 | 95,247 | 47,512 |
| British N. American Colonies | 2,732,291 | 2,141,035 | 1,992,457 | 3,047,671 | 2,847,913 | 2,947,061 | 2,333,525 | 1,751,211 | 3,070,861 |
| ," West Indies ........... | 3,786,453 | 3,456,745 | 3,393,441 | 3,986,598 | 3,574,970 | 2,504,004 | 2,591,425 | 2,882,441 | 2,451,477 |
| Isles of Guernsey, Jersey, Alderney, and Man $\qquad$ | 318,609 | 330,017 | 343,854 | 340,444 | 357,214 | 350,407 | 364,550 | 385,367 | 389,760 |
| Total | 13,721,579 1 | 2,41,581 | 1,64, 913 | 15,874,748 | 16,974,626 | 14,862,357 | 13,360,291 | 15,045,911 | 16,504,069 |
| Ru | 1,742,433 | 2,046,592 | 1,663,243 | 1,776,426 | 1,602,742 | 1,607,175 | 1,885,953 | 1,895,519 | 2,128,926 |
| Sweden | 113,308 | 101,121 | 102,647 | 121,850 | 119,425 | 197,813 | 199,313 | 131,302 | 108,475 |
| Norway | 79,469 | 72,413 | 77,485 | 81,584 | 78,016 | 117,938 | 134,704 | 151,377 | 152,824 |
| Denmark | 91,302 | 103,448 | 181,404 | 143,732 | 201,462 | 191,481 | 194,304 | 260,176 | 286,679 |
| Prussia | 160,722 | 131,536 | 155,223 | 206,866 | 219,345- | 363,821 | 376,651 | 483,004 | 505,384 |
| Germa | 4,463,729 | 4,898,016 | 4,988,900 | 5,215,155 | 5,408,499 | 5,654,033 | 6,202,700 | 6,168,038 | 6,151,528 |
| Helland | 2,509,622 | 3,040,029 | 3,549,429 | 3,563,792 | 3,416,190 | 3,610,877 | 3,573,362 | 3,564,720 | 3,131,970 |
| Belgium | 839,276 | 804,917 | 1,068,010 | 881,831 | 880,286 | 1,066,040 | 1,099,490 | 984,650 | 1,471,251 |
| France | 1,591,381 | 1,643,204 | 2,314,141 | 2,298,307 | 2,378,149 | 2,902,002 | 3,193,939 | 2,534,898 | 2,656,259 |
| Portugal, Proper | 1,085,934 | 1,079,815 | 1,165,395 | 1,135,926 | 1,110,244 | 1,036,212 | 947,855 | 1,092,134 | 1,153,847 |
| " Azores. | 53,574 | 56,405 | 38,385 | 47,663 | 44,743 | 38,280 | 39,862 | 43,802 | 56,839 |
| , Made | 52,168 | 46,044 | 34,947 | 33,493 | 33,157 | 24,608 | 25,047 | 36,969 | 31,736 |
| Spain and the Bal | 437,076 | 286,636 | 243,839 | 262,231 | 404,252 | 413,849 | 322,614 | 376,013 | 509,207 |
| , Canaries | 40,370 | 41,904 | 47,693 | 47,710 | 45,872 | 49,738 | 54,554 | 41,734 | 46,323 |
| Italy and the Italian Islan | 2,921,466 | 2,406,066 | 3,076,231 | 2,079,010 | 2,660,338 | 2,578,697 | 2,494,197 | 2,960,965 | 2,569,240 |
| Turkey \& Continental Greece | 1,775,034 | 1,163,426 | 1,767,110 | 1,178,712 | 1,138,559 | 1,220,261 | 1,472,288 | 1,699,725 | 2,291,404 |
| Morea and Greek Islands...... | 12,003 | 15,431 | 20,887 | 23,122 | 25,827 | 34,684 | 17,538 | 30,052 | 28,201 |
| Syria and Palestine | 33,650 |  | 188,440 | 251,509 | 223,030 | 427,093 | 375,551 | 602,031 | 577,828 |
| Egypt (Ports on the Mediter.) | 216,930 | 220,080 | 242,505 | 123,859 | 79,063 | 238,486 | 221,003 | 246,565 | 402,101 |
| Tripoli, Barbary, and Morocco | 29,322 | 54,007 | 74,013 | 74,073 | 63,904 | 44,126 | 41,952 | 83,494 | 17,740 |
| Western Coast of Africa | 467,186 | 312,938 | 413,354 | 468,370 | 492,128 | 410,798 | 459,685 | 590,609 | 458,414 |
| Eastern Coast of Africa | ... | ... | 10,569 |  | ... | 22 |  |  | 127 |
| African Ports on the | ... | ... | 196 | 196 | ... |  | 262 |  | 152 |
| Ascension Island |  |  | 1,075 | 333 |  | 541 | 1,145 | 4,976 | 2,204 |
| Cape Verd Islands | 13 | 751 | 1,392 | 189 | 4,547 | 2,885 | 1,480 | 1,577 | 1,987 |
| Isle of Bourb | ... | 3,795 | ... | ... | ... | ... | ... | ... |  |
| Madagas |  |  |  |  |  |  |  |  | 1,998 11,009 |
| Arabia .. | 16,358 | 787 | 167 | 3,680 | 2,115 | 2,952 | 5,082 | $8,924$ |  |
| China ... | 1,326,388 | 678,375 | 1,204,356 | 851,969 | 524,198 | 862,570 | 969,381 | 1,456,180 | 2,305,617 |
| Sumatra, Java, \& other Islands of the Indian Seas | 234,852 | 313,791 | 505,362 | 292,731 | 349,521 | 285,514 | 306,132 | 218,615 | 376,918 |
| Philippine Islands | 51,778 | 33,808 | 31,780 | 43,443 | 325,463 | 84,419 | 47,019 | 152,096 | 92,517 |
| Hayti | 251,663. | 171,050 | 290,139 | 392,763 | 251,979 | 169,142 | 141,896 | 99,209 | 174,457 |
| Cuba and other Fore | 987,122 | 891,713 | 1,025,392 | 891,826 | 863,520 | 895,441 | 711,938 | 873,797 | 999,474 |
| United Sta | 12,425,605 | 4,695,225 | 7,585,760 | 8,839,204 | 5,283,020 | 7,098,642 | 3,528,807 | 5,013,514 | 7,938,079 |
| Mexic | 254,822 | 520,200 | 439,776 | 660,170 | 465,330 | 434,901 | 374,969 | 597,937 | 494,095 |
| Texas |  |  |  |  |  | 6,767 | 6,574 | 5,430 | 3,906 |
| Guatem | 764 |  |  | 627 | 2,373 | 21,265 |  | 5,103 |  |
| Columb | 185,172 | 170,451 | 174,338 | 267,112 | 359,743 | 158,972 | 231,711 | 378,521 | 264,688 |
| Brazil | 3,030,532 | 1,824,082 | 2,606,604 | 2,650,713 | 2,625,853 | 2,556,554 | 1,756,805 | 2,140,133 | 2,413,538 |
| States of | 697,334 | 696,104 | 680,345 | 710,524 | 614,047 | 989,362 | 969,791 | 700,416 | 784,564 |
| Chili | 861,903 | 625,545 | 413,647 | 1,103,073 | 1,334,873 | 438,089 | 950,466 | 938,959 | 807,633 |
| Peru | 606,332 | 476,374 | 412,195 | 635,058 | 799,991 | 536,046 | 684,313 | 659,961 | 658,380 |
| Falkland Islan | , | ... | ... | ... | ... | 145 | 384 | 533 | 93 |
| South | -.. | ... | -." | ... | ... | 25 | 5 | ... | ... |
| Foreign Settlem West Coast of |  |  |  |  |  |  |  |  | 12,611 |
| Tota | 53,368,572 | 2,070,7 | 0,060,970 | 53,233,580 | 51,406,430 | 51,634,623 | 47,381,023 | 52,279,709 | 58,584,292 |
| Off | 85,229,837 | 72,548,047 | 92,459,23 | 97,402,72 | 02,705,37 | 102,180,517 | 100,260,101 | 117,877,27 | 131,564,503 |
| Do. do. Imports.. | 57,230,967 | 54,737,30 | 61,268,3 | 2.004,000 | 67,432,964 | 64.377.962 | 65.204,729 | 70.093.35 | 5.441.555 |
| - Extracted from the Board of | Trade Ans | al Aecoun |  |  |  |  |  |  |  |

EARL SPENCER.
We cannot allow the death of Earl Spencer, elsewhere recorded, to pass without joining in the tribute which all men are paying to departed excellence and intellect. It is remarked by the Morning Chronicle of yesterday, in an exceedingly well written article on his death, that the career of Earl Spencer "is a proof of the amazing power of character in our political contentions." Lord Spencer had none of those shining qualities which are so often set down as necessary, for men who aspire to eminence in the government of free countries. To be sure Lord Spencer was not ambitious, and can hardly be said to have aspired to office. He was one of the few men who have power thrust upon them; still he must have had a certain amount of modest confidence in his powers, otherwise did. His leadership of the House of Commons, during the ministry of Earl Grey, will remain a monument in the history of the country, of his possession of almostevery faculty and feeling which
can command respect or win esteem. He was destitute of almost can command respect or win esteem. He was destitute of almost
every qualification deemed necessary for public speaking, and every qualification deemed necessary for public speaking, and
yet he was listened to by the most fastidious of assemblies for years, with an attention which the highest order of orators might envy. Frankness, caudour, unimpeachable moral character, and good sense, however, are qualities which few orators have had to the same extent as Lord Spencer, and hence his success where men of seemingly greater powers have failed.

Our readers do not need to be told that for more than ten years Lord Spencer has made very little appearance in public. He has devoted himself to those agricultural pursuits, with which his name is associated almost as much as politics. It must never be forgotten, that before freetrade became populareven with merchants, and was absolutely loathsome to landlords, with hardly the exception of a dozen all over England, Earl Spencer avowed his approval of it, and was the first among the agricultural party to tell them that it was to themselves, and themselves alone, that they must look for the only "protection" that would be lasting, or could be beneficial. He was among the first to see and to say that the Corn Laws are nothing but a premium on bad farming. Such triumphs as his life gives evidence of, over the prejudices of class, and the errors of his age, will confer a lustre on the name of Lord Spencer now deceased, that can only be forgotten with the history of his time.

## IMPROVEMENT OF TRADE.

We are much gratified by noticing from time to time the statement of important facts, and, indeed, the elucidation of most important political and economical facts, in the plain and unpretendportant political and economical facts, in the plain and unpretend-
ing circulars of merchants to those with whom business connects ing circulars of merchants to those with whom business connects
them. As a specimen, and also on its own account, we subjoin the following extract from the last New Orleans circular of the well known house of Gordon, Wylie, and Company, showing how great an improvement of trade throughout the world has been caused by a slight relaxation of vexatious restrictions by a single government, certainly a great one-our own :-

New Orleans, Sept. 1, 1815 The most important event in the business of the past year was the the wise and riberal alteration in the British Tariff, which was nowheres
staple, cotton, was of course materially affected. Prices previously sad ranged so low, that only on the rich bottom lands could the plant. ers hope by quantity to make a continuation of this cultivation profitable, and we, therefore, regard the measure as one of the wisest poaby, ensuring to Great Britain a full supply of an article only secondary to grain. The products of the west were also benefitted, and a great trade has already opencd in many articles hitherto shut out which dritish market. It is, however, to be hoped that the policy till the great grain-produciog States are as firmly bound to the British consumer as are the cotton-producing States. To insist upon the necessity of such a step would be to repeat ourselves; but, in the present time, when the political relations between the two countrics are not on the most satisfactory footing, we may be allowed to say a word upon measures more than any other calculated to ensure peace. We have before shown the peculiar disadvantage the trade of the Western States labours under from the operation of the sliding scale in Great Britain; indeed it may almost be said that its operation could not have been more hostile had it been especially levelled against our trade; while the markets on the continent of Europe are at the almost daily control of the corn speculator, and the warehouses of Danzig, Hamburgh, \&c. filled with grain, at a cheap and low rent, waiting for a favourable moment for shipping to the neighbouring ports of England. No order could be received here and be executed within three months, and thus the trade is now shut against our merchants, and only open to hardy speculators. Grain is not an article to be classed amongst our returns. Moreover, the corn trade of England is condensed within the months, of August, September, and October, a period when our connexion with the interior is almost entirely closed, from the lowness of our rivers, and when the tonnage in our port is almost nominal. It is certainly quite true that the opening of the corn trade to this country would be of much ultimate benefit to both countrics, but it must be confessed that our capabilities are very much over-stated, or it might be said with more propriety, that,
not having been fairly tested not having been fairly tested, they are not accourately known. Our farmers have wanted the inducement of a market, and have been contented with raising as much us would supply their own consumption,
and by barter enable them to and by barter enable them to meet other wants. Even in the most
carelessly farmed districts of England the agriculturist would be
ashamed of the yield that contents the farmer of Ohio, which is the greatest wheat-producing State of the Union, and where some two millions of acres are annually laid under Wheat, while the average product is not over ten bushels to the acre, and even this miserable acreable product is now declining. The reason of this is very simple
the capabilities be done in wheat might, in some measure, be inferred fromwhat is actually done in Indian Corn, an article of universal consumption in this country, equally nutritionsas food for man or as fodderfor animale and which only a most exorbitant duty excludes from Great Britain. The whole amount of Indian Corn raised in the United States in 1843 . was $494,618,306$ bushels; of this amount five of the western states produced two hundred and twelve million bushels. Upwards of five hundred thousand sacks and barrels of Corn were received here during the past season, which could at any time have been purchased at less than id per 1 lb , and for another id could have been offered to the labouring population of Great Britain with whom if once familiarized it would become a favourite and wholesome article of consumption.

## THE DESTINY OF THE INDUSTRIOUS.

## From Banjeld's Lectures on the Organization of Induetry.)

I venture to hope that, ere long, many of those processes which now deform the persons and narrow the intellects of our operatives, will be transferred to machinery, and the only labour required will be that of the intellect. That the path through which the industrial world is now advancing leads eventually to this censummation, is undoubted. The prospect before us is one of constantly diminishing physical dependence and suffering, where an appeal from bodily to intellectual exertion is allowed. As what has sometimes been called the intrinsic value of a man's arms and shoulders for mechanical processes diminishes, the exchangeable value of his intellectual power increases, for the simple reason that more is produced wherewith to reward its exertion.
Now that this improvement has not been more rapidly perceptible, may be explained partly from the disturbing cause of the labour absorbed in procuring dear food. It is partly also to be accounted for by a natural effect of that cause-the slow accumulation of caprlandance of capital now keeping down wages, we are inclined to think it is because we have too little capital that wages are depressed. More money, more machinery, more factories, would be our cry, if we thought that these beneficial adjuncts to our power would be obtained by any other means than the slow but sure process of industry, economy, and respect for property. The exercise of these qualities must be supported on the side of the wealthy by a corresponding moral course. Neither selfish sophistry, nor the plea of expediency, can any longer withhold from the working population the boon of cheap food, which would double wages at once for all the families of peratives.
The skill and pertinacity with which altercations respecting the rights of employers and employed are carried on would, if trangferred to the field where the universal enemy sloth lies coiled up wiarm the wall of protection, soon furnish the means of restoring harmon
gence.

## COURT AND ARISTOCRACY.

The Court has remained at Windsor Castle throughout the week, without any incidents occurring beyond the most ordinary routine.
His Royal Highness Prince albert was eo unfortunate as to sprain his ancle last Saturday coming down a stair at Windsor.
The liability of residents in royal palaces to payment of poor-rates was settled in the affirmative, at a'petty seasions of the justices acting in the Staines wavision of the county of Middlesex, held at Hampton, on Tuesday. On that occasion 24 of the inmates of Hampton Court had distress warrants issued against them, in consequence of their continued reffusal to pay.

## Tuesday

 haps of prate apartments at Windsor Cabtle.-It will be the meane, perhaps, of preventing many disappointments on the part of the pubic, by stating not be open to visitoras Tuesdays and Fridays. Sir Roberat AND LADY PEEL left town ons.Sir Robert and Lady Peel left town on Wednesday for Drayton Manor, Staffordshire.
late attact stanley is at present staying at Knowsley, where, notwithstanding hie late attack of the gout,
spirit.-Liverpool Times.
Death of earl spescer.-We regret to have to publish the melancholy intelligence of the death of Earl Spencer. On Tuesday morning, however, his lordship was suddenly seized by a second attack more aggravated than his first illness, and at half-past eight on Wednesday morning the noble earl expired. The cause of his death was gout in the stomach. The Hon. Captain spencer was ${ }_{1782}$ present at the dissolution of his noble brother. The deceased was born May 30, 1814, he was therefore, at his demise, in his 64 th year. On the 14th of April, niece of the fied Esther, only daughter and heiress of Mr. Tehard Acklom, and without hearst Eari of Bandon, which estimabed the House of Cune 1o, 181, ly after he had attained his majority, and while his father was First Lord of the Admiralty, being returned for the borough of Oakhampton. In 1812 he was elected member for the county of Northampton, and was returned in the succesive parliaments until the death of his father, in November, 1834, when, of course, he had to remove to the House of Lords. In the Duke of Portland's short administration he was one of the junior lords of the Treasury. . and on the resignation of the Duke of Wellington in 1830, he joined Earl Grey's government, resignation he hertant ofice of Chancellor of the Exchequer; and on Earl Greys same capacity. On thr death of his father, in 1834, he mey be conside in the have retired fom the cath of his father, in 1834, he may be considered to promotion of agricultural improvements, in which he took the deepest interest After the death of his friend the Earl of Leiester (Mr Coke of Holkham), he was justly reputed us the head of those landed proprietors ,who manifested their was justly reputed us the head of those landed proprietors, who manifested the
of agricultural science. His lordship had been for several years president of the
Smithfield Cattle. Club. He is succeeded in his title and eatates by his brother, Smithfield Cattle. Club. He is succeeded in his title and estatea by his brother, 1798, and married the 23rd of February, 1830, Misas Elizabeth Georgiana Poyntz, 1708, and married the 23rd of February, 1830, Miss Elizabeth Georgiana Poynta,
second daughter of the late Mr . Wm. Stephen Poyntz, M.P., and niece to the Marchioness of Exeter and Dowager Lady Clinton, by whom he has a youthful family ; his eldest son, Viscount Althorpe, being born in October, 1835.]

## THE METROPOLIS.

The Lomb Mayom for the ensuing year wat chosen on Monday-the Court of Liverymen returning for the choice of Aldermen, Mr Thomas Wood and Mr John Johnson. The Aldermen rejeeted the former gentleman, according to their previous custom, and accordingly Mr Johnson is the Lord Mayor elect, The new Sheriffs were sworn in on Saturday, and gave their first official dinner
on Tuesday, in the London Tavern, in a style of unusual magnificence and on Tuesday
plendour.
The Corporation in Danger.-The Lord Mayor and corporation are deacribed as having been much alarmed, if not put in great danger, while sailing down the river in the city barge, on Tuesday. By some mismanagement, not explained, the vessel, instead of being sailed right through one of the arches,
was allowed to strike witu violence on one of the piers of Westminster bridge. "The Lord Mayor," eays the Times, "and, we believe, nearly all those present were thrown from their seats by the violence of the shock. The mace, the decanters, the glasses, and the wine rolled from the table, and the members of the Corporation were prostrate in one common wreek on the floor of their barge. Happily the alarm subsided with the shock, and, with the exception of a few
bruises, we have the satisfaction to state that the worthy members of the Corpobruises, we have the ea
Lambeth Embankgent.-Considerable efforts are making by the inhabitants of the ancient houses westward of the Palace wharf, Lambeth, to get up an embankment of the river, to extend from the church to Vauxhall brigge. There is probably no part of the metropolis which calls louder for improvement. The washed out of their cellars and parlours. The tide has risen as high as the churchyard wall, overflowing Palace yard and the streets adjacent. Persons residing in Lambeth know very well the inundations and misfortunes to which the poor are exposed in the locality. Not long since all the beer of a licensed
victualler near the Palace wharf was entirely spoiled by the deluge which filled victualler near the Palace wharf was entirely spoiled by the deluge which filed
his cellar. Either the Government or some spirited public company should take his cellar. Either the Government or some spirited public company
this matter up, with a view of promoting health and improvement.
 and gave great satisfaction.
ChiLd Murder.-A man named Hills, lately residing in the neighbourhood of Hatton garden, is in custody, charged with a most cruel murder of an infant
six months old, the illegitimate offspring of his wife. He was aware of her six months old, the illegitimate offspring of his wife. He was aware of her
pregnancy when he married her, and is said to have been disappointed in some pregnancy when he married her, and is said to have
other expectations he had formed from the marriage.
At Hounslow Barracks during an entertainment given by the officers on Sunday night some words arose between Lieutenant Kerwan and another officer present, when Lieutenant Kerwan left the room in a great passion, declaring he would cross swords with the officer who had offended him. Quartermaster Tarleton followed him to his room, and endeavoured to prevent him leaving his
apartment with a drawn sword in his hand, when by some means Mr Tarleton himself was stabbed so as to put his life in great danger. Kerwan whs much intoxicated at the time, and had during some wrestling which took place after dinner been thrown twice with great violence on his head. He is now in custody, any decision in his case being postponed till the fate of Mr Tarleton is known. Great Seizure of Contraband Goods.-A very large seizure has been made by Mr G. Seanlon, and Mr D. H. Watson, searchers of the Customs, and Mr C. Atkinson Davis, an extremely vigilant and active officer, acting under them, within the last few days. In consequence of information received by Davis that a vast number of Roman cameos for brooches, and a large quantity
of French Mosaic work, had been passed without payment of the duty, the of French Mosaic work, had been passed without payment of the duty, the
officers proceeded to the house of a person who called himself Beauvet David, in the City road, a stone merchant, and after a slight search, found on the premises 1,610 cameos, of the value of nearly $1,400 l$, and several enamelled portraits, Mosaic buckles, sce, to the amount in value of 2901. They seized the goods for non-payment of duty, amounting to the sum of $323 l 10 \mathrm{~s} 1 \mathrm{ld}$, very much to the
discomfiture discomfiture of Mr David. They afterwards proceeded, following up the information, to the house of a person named Marve, whom they knew to be a constant passenger in steamers between Boniogne and London, and who resides near golincluded, of 200 l 18 s . Upon further and more particular search, they found in the possession of Marve certain documents, the examination of which induced them to visit the house of a person of the name of Creutzer, in Myddelton street, Clerkenwell. They had not gone far in the gratification of their curiosity in this place before they laid their hands upon cameos which were considered, in-
cluding the duty, to be worth $1,864 l$. Further discoveries are in progreas of being made.

## THE PROVINCES.

Death of Sir John Mordaunt, Bart. M.P.-We regret to announce the demise of Sir John Mordaunt, Bart. Member of Parliament for the southern division of Warwickshire. The melancholy event took place on Saturday morning, at Walton house, Warwickshire. The unfortunate gentleman had his hand shattered last week whilst out shooting, since when he never rallied. The deceased was in the 37th year of his age. Three gentlemen have been named as
likely to appear before the constituency. Iord De Brooke, son of Lord Warwick: Mr Bolton King, of Chadhurst, and Sir Francis Shuekburgh, are the gentlemen said to be likely to come forward; all in the Coneervative interest. The first mentioned is the most probable candidate.
Woodstock.-By the death of the Marquis of Ely a vacancy is caused in the
representation of this borough in the House of Commons, as Viscount Loftus representation of this borough in the House of Commons, as Viscount Loftus suceseds to the family honours. His lordship was elected in the room of the Marquis of Blandford.
large estate in Yorkshire from the Dul, has completed the purchase of another large estate in Yorkshire from the Duke of Devonshire, at a price little short of half a million of money. It may be presumed that Londesborough, one of the
richest and noblest estates in the East Riding, is the property alluded to. r.chest and noblest estates in the East Riding, is the property alluded to.
Robbery or Plate. - Cambrmar. - A large quantity of valubble plater missed on Tuesday morning from the plate room of St Peter's College, Cammissed on Tuesday morning from the plate room of St Peter's College, Cams-
bridge. The articles stolen consist of large tankards, pint-stoups, goblets, dishes, covers, waiters, breadbasket-all silver, with the names of the donors on them, besides several dozen of silver forks and spoons of all sizes, soup ladles, fish
knives, \&e. sce. All had the cross keys and the arms of the college on them. knives, \&c. \&ce. All had the cross keys and the arms of the college on them.
The value of the plunder is upwards of $1,000 l$.

Tuis Inow Trade.-The usual preliminary meeting of the ironmasters of South Staffordshire, preparatory to the general quarterly meetings, was held at ceedings of these preliminary meetings are considered strictly private; but we may state generally that the actual buciness resolved itself into a confirmation of the late advance of 208 per ton upon bar and other sorts of manufactured iron. It was, however, apparent, from what transpired, that, though prices were chus fixed, there was a very strong feeling that another advance would shortly take place, owing to the immense demand for railway iroo; and some of the largest ironmasters present expressed their determination to limit sales at the existing rates. It remains to at the quarterly meetings next month. Most of the ironmal.
complain of being too full of orders.-Birmingham Jowrnal.
THE Baths AT HULL for the accommodation of the working clases are now open. The charge for a bath and towel ls one penny.
Magisterial Congideration.-At the Rochester petty sessions on Monday before Mr W. M. Smith, chairman, and four other Justices, a boy, of very tender years, was charged with having done sixpence worth of damage to walnut trees, the property of Sir John Jarschali. Sir John sat upon the bench while the case was heard. The lad confessed his fault, and the magistrates adjudged him to pay the 6 d , also a fine of 18 , and costs 13 s 6 d , in all 15 s . The mother of the boy, on hearing the decision, burst into tears and said she could not pay that sum, she works hard for as a laundress, and ee per wreek she receives from her husband who is a marine artilleryman. The chairman said that as she could not pay the money he must commit the boy to the nommon gaol for 14 days. Upon this the money he must commit the boy to the common gaol for 14 days. Upon this
announcement, the poor woman's feeling was so great that she could hardly speak. She prayed the court not to send her child to gaol, as she would do all she could to pay the money if the magistrates would grant her time. The chair man.- What time do you want? Applicant.-A month, sir, for I have my quarter's rent to pay, and the baker's bill, and other articles of consumption for my family, which I go in debt for weekly. $15 s$ is a great deal, and I implore you, gentlemen, to reduce it. The Chairman said he could not, but would give a month; and if the money was not then paid, the boy must go to gaol. The
mother then became so excited that she left the court, and immediately fell into strong fits, which lasted some time, requiring several women to hold her. The poor woman resides at Gillingham, and bears a very excellent character.

## AGRICULTURAL MEETINGS.

The Arcndel and Brayher Association held its annual meeting on Thurs day last ut Arundel. The Duke of Norfolk presided; and amongst the com pany were Lord Edward Howard, Mr Hart, and meveral other clergymen. The Duke, in returning thank for his health being drunk, said he "trusted that his conduct towards his tenantry wonld always be such as to deserve their applause and approbation. He was aware, and he thought it proper to state it, and he stated it feariessly, that since he had come into possession of this property, he brought forward rules, unil desired his tenantry to improve their farms in certain ways. He asked of no one more than was asked of the tenants of other great estates, and he should not require it of them. He prided himself on those farms where there was a neat hedge-
row. If they went into Norfolk and Suffolk they saw every farm had neat row. If they went into Norfoik and sufete they saw every farm had neat
hedget was sure that any tenant of his, or of any other person, if they had been recommended to keep up their fences would have done it, but now he was under the disagreeable necessity of begging them to do it. Indeed it was a disgrace to them all, to them and to him, and thoee who looked after them, that the fences were not in a very good condition. Or those who came into this county, who did not say what a dreadful state their fences were in? He thought it necessary to state that. He had been something of a farmer all his life, and he was
vain enough to suppose that he knew a little about farming, and it gave him rain enough to suppose that he knew a litte about farming, and it gave him really cultivated it as he ought to do, and kept his fences neat. He really cultivated it as he ought to do, and kept his fences neat. He
was aware that times had not been so good for farmers for the last two or three years, but they were now looking up." His Grace in
two conclusion addressed himself to the labourers about the disease in Poratoks, "recommending them to pick out the bad ones and salt the remainder and put them away till after Christmas, looking at them every fortnight to pick out the bad ones. To enable them to keep the potatoes he proposed to sell them turnips, and he recommended his tenants to do the same. An acre of turnips,
yielding 320 bushels at $4 d$ jer bushel, would be 51688 d , and an acre of Swedes , yielding 320 bushels at 4 d per bushel, would be $5 l \mathrm{6s} 8 \mathrm{~d}$, and an acre of Swedes,
also yielding 320 bushels at 6 d , would be 81 , 50 that the firmers could sell a also yielding 320 bushels at 6d, would be 87 , so that the farmers could sell at
that price without loss. It had been stated that these bad potatoes poisoned the pigs. Now, he wanted to try that and he put up two pigs. One he fed upon a bad potatoes as he could find, raw, and the other upon as bad, but they were cooked. They had this food ten days. The one that had the potatoes raw wa affected in his bowels, but he got over it, and then he thought piggy should have some better food, and he gave him some barley meal. The other that had his potatoess steamed ailed nothing."-Sir H. D. Goring, in returning thanks for his health being drunk, said, "he thought that better times for the farmers were coming, especially with regard to the sheep farmers-the South Down farmers,
He thought that both for their wool and their sheep higher prices would be He thought that both for their wool and their sheep higher prices would be
obtained ; and he was of this opinion from seeing what was going on in the country, from the vast sums of money which were being spent on railronds, from the increased demand which there must be for meat, and from the flourishing state of the manufacturers. If they looked to the papers they would see that it
the seemed to go on week after week in the same flourishing state. On the 13th of August, at Hull, the blue flag wis hoisted, to signify that the ports were full, and no more vessels could enter. The wharfs, the warehouses, and quays were the scene of the greatest activity and bustle, and, in fact, all hands were em-
ployed to the utmost extent that they could be. It would be in the recollection ployed to the utmost extent that they could be. It would be in the recollection of some of the farmers present, that he told them they were entitled this year to
an advance of $3 d$ in the pound on their wool. He still adihered to that, and he was convinced that but for and on their wool. O stil adihered to that, and he would have obtained it. He heard, on good authority, that in the north of Germany, instead of being exporters of wool, they were likely in the course of a year or two to become importers of Australian wool. Therefore everything must go to benefit the flock farmer and the grower of wool.
The Walthan Assoclation had its meeting on Friday, last week, the Duke who took his seat amidst applause. He was supported by Lord Alford, M. P the Hon. H. W. Wilson, Mr Smith, of Deanston, the Rev. G. E. Gillett, of in his principal Charles Manners, M.P., Colone Wyndham, \&c. \&ce. His grace, in his principal speech for the evening, stated what he considered the objects of
the association, the relation between agriculture and manufactures, and the prospects of the people as to food for the coming year. These objects are to in crease the sustenance of the population, and to promote the interests and welfare of those engaged in the cultivation of the soil. To accomplish this, it bring together in harmonions concert, on occasions like the present, the landlords anil occupiers of land, and though "lasit, not least" in importance, the labourer.
(Cheers.) Thus we prove that though their interests may le respective they are
sut separate, but ouc. (Loud applause.) In this county we are not likely to decry manufictures, for there is in it a large and important body of men who bave alown themselves logal and good sulyects while suffering great privations. I mean the frame workzaniters. (Cheerb.) I have eametimes thought that
 anu are to the human mody. nieses mas
respect to each other as the necessries to the luxurics of life, or its supperfuitics. resper, hear.) The most important subject, howerer, for our consideration at
(Heal the proseat time, is the harvest of the kingdom. Last year at this time, I had the pleasare of congratulating you all upon the state of the harvest; but it is mot in my power to do ma much now, at heast to the same extent. You must all remember that the harveat of hast year was one of the most productive we were
ever blesed with; and you will peroeive as the new corn this year did not come ever blesed with ; and you will perceive as the new corn this year did not come into the market until several weoks later than usual, the harvest of 1844 must
have supplied the country for at least 18 months. Last Monday the remains of have supplied the country for at least 18 months.
that crop were $1,200,000$ quasters, to which must be aided between six and that crop were $1,200,000$ quarters, to which must be aided
even hundred thousand quarters of banded coms. It will slso be seen that the harvest of 1845 , supposing the harvest of 1846 to take place about the usu time, will ouly have to supply the population for eleven months. (Choers.) Last ycar there was almost enongh corn produced to supply the wants of the ocuantry without any aid from abroad, or at least very trifing help, as compared with firmuer ycars. I have here a return of the importif from the 5 th of January
to the sth of August, 1845 ; and a similar return for the same period of last to the

Quarters of wheat Imported from Canada in 1844

## 88,832 847,324 8

 936,156From Cansdn in 1845 | 36,563 |
| :---: |
| 198,974 | 255,557

Another return up to the sth of September, or for elght months, made the anuount of foreign corm imported 229,450 ; colanial about 60,000 . The average prices this year have been from 45s to 48 , but last year they averaged 538 sid;
so that froun calculation on his own farm, be found that he was more in pocket so that frous calculation oul his own farm, be found that he was more in pocket
from low prices than high. The low price of corn, he was glad to say, arose from the abundance of the crop; he sloould, therefore, never quarrel with low prices when they arose from abundance of corn of home growth. (Loud applause.) Protection societics have been formed (of which he felt in honour to be a meenber) for the purpoe of upholding protection to not less than the present amount. To the principle he wnis devotedly attached, and he should earnestly endeavour to support it. (Cheers.) His grace said, that althongh the number of eattle inported had greatly increased, the mamber last year did not mach exeeed an average week's consumptican at Smithifeld, and having male some calculations respeeting the prices of meat, taken from the returns of the
Grantham union, he had eome to the concusion, that the importation of foreign cattle had been productive of beaeflt; seeing that meat might otherwise bave been beyond the reach of the poer mana.
Tue Derhas County sociest had its annual mecting ut Suaderiand on the mame day. In the absence of $J$. Bowes, Ksq., 3 .P., the chair was taken by $\mathbf{J}$. Fawcett, Esq. of Buhtiam, and the Earl of Hardwicke, and Mr Liddell, M.P.,
were the principal apeakerx. "Twe foriner differed." he said, "from those who were the principal apenkers. "The foriner differed," he said, "from those who would rapidly urge forwnol the introduction of philosophieal experiments and chemieal scienco; if they looked through the county of Durham they would find that af yet the simple duties of an agriculturist were unfuifilled. They had not cart and the ploueth: and, therefire, before they talked aboat chemical applications, it would be letter if they thorvurhly eleaned, draised, and manured their land. It was utterly impoemible that the land could be improved whikt water was allowed to remain upen it ; dralnage by wood, stones, or tiles, whe of the finst importanoe, and second to that was the application of the plouzh in a proper mamncr. There wns hardly one fedd in ten ploughed as it should be; and he saw straw thrown down in many furm-yards, butt there was not a sufficicut quastity of stoek to convert that straw into good manure. He advieed no farmer who hal not carried through the fingt radimenta of agriculture to think of experimentalizing in chemical seicuce. To such men, money and time would
be thas tlurown away. (Hear, hear.) Mr Liddell nud other gentlemen conbe thus thrown away. (Hear, hear.)" Mr Liddell and other gentlemen con-
currud in theme remarks, particularly recommending the application of increesed capital in cultivating land.
"s* A great many meetings, timilar in tone to the abore, are reported as having theen held, in diffirat parts of the country, during the last eight or ten days.

IRELAND.
Mir. OCosmalu has been making a publie tour through the Southern parts of Ireland having "Repeal demonstrations" as they are called. That at Tipperary was a very magnificent affair ; the surm of $£ 500$ was collected at this meeting. Among the later and more impoolhg adhesions to the Repeal party is that of Thumns Lloyd, Eseq, of Beechmount, county of Limerick. The Dublin Evening
Post hus the following statemeat on this sutject :- "Mir. Lloyd is a Protestant
 and Conservative - ecousiderable land proprictor, and a reeident, and he io a deputy lieutemant of Limerick, and bolds the commisaloan of the peace for that
and wrie adjoining countios, His fother had been and sume adjoining countios. His father had been one of the Parliamentary representatires of the county of Limerick for a considerable period, and up to his
deasth. The people of Rathkeal, near which Mr. Wloyd resides, having presented death. The people of Rathkeal, near which Mr. Lloyd resides, having presented
to hisa an addreas, expreaing their delight and gratitude for his 'noble and disinterested accessbion to the national cesuce', that gentleman forwarded the following reply, declaring himeself unequivecally ns a repealer ;- Fellow Countrymen, -1 feel gratifed in having to acknowledge the honour you have conferred on mie, and hope I shall endeavour to prove faithiful to my God and country, I trust, ere long, we shall have a parliament in Dublin, in which all will combine forthe eommon beneflt of Ireland, and where there will be neither Roman Catholic nor fueryfully, ascendacy, and where iabdelity must bow before the cuth.- Yours -

Thomas Lioyd.
heechmount, 24 th sept, 1815."
The nibove letter, purporting to be flom the Times "commissioner," is now Tais a to be a hoax.
atter a very thort illuess the Ely lodge, Farmanagh, on Friday evening last, particulars:-" His lordship had Dut hately returned to Ely lodige, the following to be in the enjoyment of more than his usual health and spirits, and appeared heexperieneed an atteck of English cholera, and notwit thatandiog the prompt eminent medical men in the neighbourhood, expired, to day.
The Repral Associumos meeting on Monday last wne well attended, Mr

into n war, and the necessity of the Irish people in the meantime regitering na many partiamentary electors ms they covild. "He hand himeelf prepared the Araft of ab bill, which he entitled 'na Aet the better to enable her Minjety to nasemble a Parliament in Ireland,' which teft the prerogative of the Sorrelgn untouched, but which, at the same time, preserved the principie that no power, eave the King, Lords, and Commons of Ireland, wefe competent to make linws to bind that hingdom." Mr John $\Theta^{\text {chennel read the following extraondimary letter }}$ from the Tumes "Commisaioner, "on reply that indiridual

Halesworth, Sept. 25, 1845. "Sir,-I have this moment read in the Times of yesterday your dirty and unment to tell you that you are a liar and a blackguard -I am, Sir, your obedient "Jous Foster.
"John OConnell, Esq, M.P.
Mr OConnell claimed the privilege of moving the insertion of that apecimen 38 10d.
 lowing of hishors to Roxe.-The Cork Reparter of Tuesday contains the folcompany with some other members of the Irish hierarchy, has set out for Rome to pay his respects to the Holy Father. It is purely a complimentary viilt to bin to pay his respects to the Holy Faither. It is purely a complimentary visit to his
Holiness, and is not connected with any ecclesiastical aiffars." It is stated in other quarters that the visit of those prelates has reference to the much debated question of the new colleges.

## FOREIGN AND COLONIAL.

overland Matl.-The uaual express, in anticipation of the overiand mail from India, reached town on Thursday at noun. The dates nee Bombay the 23 th, Calcutta the 18th, Madras the 20 hh August, and Clima the stirring intercost, is far from unimportant. The ohject of the Goveroment in assemfling ercst, is far from unimportant. The ohjeet of the Goveroment in alde the Sikh anmyontica to reatrin their licentions trooppe Teen to enwas still raging at Hyderabad and Sukkur, but the mortslity among the European troops bad, on the whole, been smull. The affairs of the PumJaub remain pretty much as they were; the accounts from that quarter being chiefly confined to the rebellion of Peshora Singh. The Rawee, or Queen Mother, and hier brother, the Wuzcer, are now co-operating with the British agents for the purpose of coercing the refractory spirit of the Khalse troops. The Qucen Mother is said to be desirous of conciliating the heir, and conffrring upon him the govemment of Peshawur; but such a conecssion is little likely to prove palatuble to the Wuzeer. Seinde, thanks to the energy of Sir Charles Napier, was quiet, and the rule of the Britioh prepared a treaty for the seeeptance of the Sikhe, by virtue of which a British subsidiary force will te extablimhed in that country. The people of Lahore are said to lave aceepted the treaty. Sir Henry Hardinge intended to set out for the north-west provinees in September, leaving behisd him Sir T. H. Maddock as his locum tenens. The 14th Light Dragoons had received orders to join the army under the Governor Gencral eia Agra. There is nothing new fiom Affghanistan. Dost Mahommed experienocs great diffieulty in collecting his revenue, and his soidiors have been for some time past clamorous for pay. Accounts frome sonthern Mahratta
mention the atprelension of the fugitive insurgent chicf, Soohma Nuckum He is to be tried at Kolapore. The newz from China is highly favourable The beat feeling existed between the inhabiotants of Clusan and the Britiol troops. The Governor of Hong Kong was, however, still highly unpopulas A new company ealled the Bombay Steam Navigation Company has been establiched for running steamers down the coast. For the commercial details of the news brought by the mail, we beg to refer to another part of our paper.
United States-The royal mail steamer, Culdonia, arrived in the Mersey on Sunday at noon. Sbe left Boston on the 16 th ult., and Halifax on the 18th, and has therefore made the whole voyage in Met days, deductplace at "the seat of war," an Texas inateraed in the United States papera. the rumours of large Mexicau armies marehing towards thit eountry appear to be pure fietions, whilst the emptineess of the Mexiean Treasury, and the imposibibity of getting a loan are realitien, not to be overcome in an occasion where the feclings of the people are little in unisou with the wishes of their rulers, From all accounts the sole preventive that exists against a war between the two countries is the want of money on the part of Mexico. Nevertheless, the Mexican government has issued a declarniion calling upon come $"$ they any. 4 We must patriotism, when an atteck is made upon the soil, the honour, end pride of the nation."
Canadi.-The Montreal papers contain details of Orana and Romnn Catholic disturbancea, but nothing very serioun geems to have occurred beyond the arrest of some few of the leading disturbers. Lord Metcalfe's government lias gained a great triumph in the retorn of the SolicitorGieneral. In the face of most determined opposition he has been elected for Ther Rivi
Thk Rivar Platk, - The United Staten ship St Louis had arrived in Hampton roads on the 8th instant, with advioen from Rio to the 8th ultimo,
and from Buenos Ayren to the 26 th of July, and from Buenos Ayren to the $26 i h$ of July. It is stated that the day be-
fore the departure of the St Lonis from Rio adviees had reached that city of the entire failure of the attempted intervention on the part of England and Franee in the affairs of tho River Plate, and the retirement of Mr Ouseley and Baron Deffandis to Monte Videa, Rossa having rejected the ultimatum eent in by the Ministers, requiring the withdrawal of the Buenos Ayrean troops and fleet from before Monte Video. The naval force of the allied Powers had, therefore, taken possession of the Buenos Ayrean blockading quuadron, and delivered a notice to General Oribe, commanding the vesied in Buenos Ayres, and it was supposed that Eng exnd and France would be brought into open eollision with the Argentine republic. During the negotiation at Buepos Ayres the American Charge, Mr Brent, had of fered his mediation. The offer was accepted by General Roane, but declined by the English and Freneh Ministors, on the ground that the Charge wne not instrueted or anthoried by his government.
Buzvos Arras, -The following extraet from a letter dated Buenos Ayres, July 22, was posted is the Underwriter'in room at Liverpool, on Tuedday. It confirms the secounts previously received from that quarter. An
atlimatum has been propoed to-day to the govenment from the French and English ministers, giviag Geveral Roans to the 3lat inatant to withdraw his troops from the landa Oriental, or that force would be used. The general opinion is that the ultimatum would be refused. Groat alnrm exists here

Exohange has fallen to std. This hurried communication is sent by Sirone a Buenos Ayrean veseel for Hamburgh, which is ordered a way at a moment'y Warning, for fear of capture," Extract of another letter: "- Buenos Ayres,
July 22 -I have this moment heard that this vessel (the Sirema to Hamburg) is ordered away at a moment's notice, from foar of the flag she is under being in danger of capture. To-day an fatimation has been passed to this draw his troops from the Banda Oriental, or measares of force are to be used. My opinion is that he will refuse. Great alarm exists here. No sales ; and in business nothing doing. Exchange 3dd. Doubloons 240 dols New Pink arrived 19th instant,"
Spain.-Our accounts from Madrid are of the 22d instant. The Queen stood godmother for a daughter of Count Bresson, the French Ambassador, on the 2 let, The list of the members of the Royal Council, which was to be published on the next day, enntained 30 names. The Cabinet continued very united, and ali reports of Ministerial changes had subsided. The new
tributary syatem experienced but little opposition in the provinces. The capital had been divided into two munieipal districts ; that of the north
then compried 99,870 souls; and that of the soush, 98,357 : in all, 188,227 souls, A single operation, for $2,000,000$ reale, was effected in the threc) perfecnts. at 32 , at 58 days.

The Empress of Russia took her departure from Berlia on the 23 rd ult by the Anhalt Ruilroad.
The death of Judge Storey, one of the most upright men and sound lawyers of the United States took place on the lith alt.
Tue Francu in Madagascar-The Siode saye that the French government has come to the resolation of sending a "decisive expedition" to Tamative, in Madagomear. Our contemporary does not exactly explain What it means by a "decisive expedition ;" but it may be guessed at that inland of Madagasear, under pretenee of aveuging the death of the Frencl men killed in the joint expedition of the English and Freneh against Tamative. "The sovereignty of France over Madagasear," says the Sicele, "has our dignity and the faith of treaties be respected. As has been said by the Democratic Pacifique, the sovereignty of France over Tamative eannot be contested, even if it should not be recognised over the whole of Madagasear If a military expedition has beeome indispensable, as has been affirmed, not a word will proceed from us to embarrass the military measures."
An Extraondinary Thratrical Sphculation,-Anf enterprise is in a state of organisation at Paris which has eroated an extraordinary sensation in the dramatic world. It aims at nothing less than the wholesale engagemont of all the provineial thentres in Franee, in such a manner as to make the speculation certainly prontable. They say, that, with the approbation by the judrment of an experieneed manager, are to form a soeiety, aided the whole of the privileged provincial theatres now disengaged, and thoee which may afterwards become vacant. In one word, they contemplate ereating a central office for the management of all the provincial theatres, and, from its extensive resourees, they consider it may render the combination profitable, succossful theatres supporting those less prosperous. A Mons. Singier is at the head of this project.
The Ampricas Farmers Awakgning.-A friend and highly intelligent farmer writes ns from the interior of Pennsyivania:- ${ }^{\circ}$ The high tariff has ground down the price of wheat to 75 cents per bushel. We cannot grow it for that price. We think in all conscience we have been fattening the mighty hard to handle," We are rejoiced that the farmers of Pennsylvanis are learning wisdon from the "teachinge of experience." That they are beginning to discover that a "protective ${ }^{70}$ tariff is but a seheme for protect ing the few by plundering the many. That the bounty conferred upon the manufacturer and from master, by srtifieially raising the price of their productions one-third, is taken from the poekets of the farmer, by depreciating the prices of his produee in a like ratio. These are the "benigu results" of the present high tariff to the farmer, the immense agricultural interents
of New York and Pennaylvania ean control the political power of those great tates ; and by properly wielding it, they conld wipe off frum the atatate book the infumens system of legalised robbery under which they are now suffering.-Wushington Constitulion.

## Che 矢conomist's 羊ibrary.

CREDIT THE LIFE OF COMMERCE,
Crebit ihe Live of Comasace: being a Defence of the Brilial Merchant agaimat the
 dox and Malcoln, Leadenhall etriet. 1845.
Mr. Elliott tells us, in his preface, that he is "a merchant, and not a lawyer." He has something of a lawyer's hardheadedness notwithstanding. He has a great contempt for recent acts of parliament passed on the subject of insolvency, " in which," he tells us, "the interests of the industrious many have been for the most part sacrificed to the idle and dissolute few and the ends and objects for which all laws should be framed have been entirely subverted by the influence of that deceitful humanity which casts a withering look of indifference and neglect upon the man of self-restraining virtue, while it protects and defends and weeps over the sel-inflicted misfortunes of knave and rascals." We certainly incline to the same opinion; but the theory of punishment is so ill understood, and the punishments which have been inflicted upon debtors in former times-fraudulent debtors we admit-have been so barbarous, and at the same time so foolish, that Mr. Elliott need not be surprised at public feeling having taken a direction quite the other way, in favour of debtors, to an extent much beyond their deserts. Mr. Elliott has a great contempt for the perpetually reiterated saying that "poverty is no crime," maintaining that (commercially) it is a crime. He also considers general credit an indispensable companion of commerce. In both respects he is right. The manner and extent of punishing the deceitful and dishonest, then, alone remain to be discussed. Mr. Elliott recommends banishment, of which we cannot approve. Banishment is a most ex-
pensive method of punishment. Evil-doers may undergo every privation at home that they are made to do abroad But he also speaks of other methods of punishment less objectionable Into these, however, we cannot enter. We recommend his book, as what can be said on a side of the question that has recently become unpopular-more so than it deserves. Mr. Elliott narrates so many cases of fraud in connection with bankruptey, that one sympathises with him in his anxiety to wee such things properly punished. He writes, too, with a vigour seemingly inspired by honest and honourable feelings. There is no trace of sourness or malignity in the harshest of his expressions.
 We were not aware, till recently, that Mr. Knight himself was the author of two admirable treatises, some years ago published by him, on Capital and Labour, and the Results of Machinery They are here put together, making 250 closely-printed duodecimo pages, and sold for one shilling! They must be well known to most of our readers, one of them in its separate form having, we are informed, sold to the number of 50,000 copies. We cannot refrain, however, from noticing with applause their united appearance in this form, and at the price we have named. united appearance in this form, and at the price we have named.
The work, as it now stands, is, in fact, an elaborate and masterly The work, as it now stands, is, in fact, an elaborate and masterly
exposition of the great elements of modern civilization. We wil only suggest that Mr. Knight might with advantage have given short titles to the successive chapters, so as shortly to explain to the reader what he might expect in each as he went along. To those working men, happily not now numerous, who still have a notion that capital is their enemy, we recommend the work, which if they read and are not convinced of their error, we must tell them they are beyond the reach of reason or argu ment. We had marked out a few passages for extract, but the space at our command forbids their insertion; and, really, when we call to mind the accessibility of the volume to all at so trifing a cost, we can scarcely regret it.

Dounle Extay Elucidated; Book-KEEPING. Ir is an undeniable fact that much time is spent or misspent in schools, by young men, before entering on business in teaching and learning " Book-keeping," as it is called; and yet it is almosi a universal remark with merchants and men of business, that book-keeping, after all, is only to be learned in the countinghouse. If this really be so, the precious time which we have named must be terribly misspent indeed; and that it is so-that a majority of boys stuffed with notions of scholastic book-keep ing, on entering the counting-house, instead of being the better for their previous training, have positively to unlearn almost al] that they have been taught (and unlearning of all the parts of one's education is always the most difficult)-is a fact which none, qualified by experience or observation to give an opinion on the matter, will gainsay. A great part of the scholastic teaching of book-keeping comfuses, rather than enlightems, the learner But to say that book-keeping cannot be learned except in counting-house, or, as counting-houses are in most instances conducted, that it is best learned there, seems to us to be on a par, in point of absurdity, with saying that geography cannot be learned except by visiting in person all the countries in the world of which one would have knowledge, nor astronomy excep by going to the stars! It is, in fact, to say that there are ao such things as general principles.

Mr. Foster's work, he tells us, is written to disabuse minds of this error, which he points out with excellent ability in bis preface. By simply explaining principles, instead of proposing to load the memory of the learner with arbitrary rules and volumi nous examples, which may be gone through, and often are, without being understood, he makes the science of book-keeping, for science it is, at once easy of acquisition and interesting. A care ful study of Mr. Foster's work will enable any one to keep a complicated a set of books as the most miscellaneous busines. can require. No one in business ought to be satisfied with any thing short of perfection in book-keeping; for like few thing human, it is capable of that. Mr. Foster's book is a proof that it is.

## EPITOME OF NEWS

O'Connell, ever kind to the newspapers, is once more wide awake, having left his beagles at Derrynane for the season, and once mor taken his place in Conciliation Hall. He has had some meet ings-we believe he calls them gatherings-in the country, too has picked up an odd $£ 500$ or so, to assist in carrying on the war (of agitation, not arms), and has, we believe, obtained the accession of another real "Esquire" to the Repeal mania! Seriously speaking, the Repeal feeling, scems on the increase in Ireland Orange opposition to the Government has been bought off in the meantime; but it is ouly at the expense of the future peace and welfare of the country

At home we continue to have agricultural meetings, the inter-
est of which increases rather than abates. The Duke of Norfolk gives his tenants a scolding for not having their lands in better order, and offers prizes to those who put them, as if so putting them should not be its own reward. It is not so that the despised manufacturers so improve their businesses. They find that all improvements pay themselves. But the farmers have been so long accustomed to lean to something besides themselves, that it is no surprise to see a well-meaning landlord advised to encourage them in that idea, absurd as it is. Lord Hardvicke gives them a good hard lecture, telling them in substance that they must now look to themselves. And the honest Duke of Rutland candidly declares that the Corn Laws can only now be continued by being rendered inoperative. He sees nothing for it now but to cultivate the home soil to the extent of the people's wants, or, failing that, to let the people supply their wants from where they can. On all hands the wrord "protection" is discarded. A victory so soon and so decisive over so much ignorance, prejudice, and class pride, was more than many expected. But magna est veritas, \&cc.
Abroad, various elements are astir. In Germany-a country to which the world owes so much of its highest thought-religion is moving society to its foundations; and over the continent generally the Roman Catholic religion seems to be sinking before an accumulation of foes-inteligence, popular power, and the love of freedom. It is odd that while this is so, in England-England famous since the days of Queen Elizabeth as the land of Protestantism par excellence-We should hear so much of retrogression to that ancient faith. But with these things, farther than narrating them, we meddle not.

In America the "Anti-Renters" are going it, as they say-have killed a sheriff that came to tell them the law, and are going about night and day threatening the same fate to any one who says "Rent." Tbat in the land of Washington and Franklin, and in the State of New York, great bodies of men, bolding property on lease, should be found, at this time of day, to rise up en masse, and say that they mean to retain possession of that property by force, and pay no more rent, and absolutely butcher, in the light of day, and in the presence of numbers, those who come to remonstrate with them on conduct so villainous, is a phenomenon happily singular in the moral world. To be sure it is a legitimate consequence of repudiation of foreign debts by many of the people of the same country. Their conduct, however, strikes at the root of the rights of property, indeed of societyitself. We shall be curious to see whether the United States' executive shall at once attempt, and show itself to be able, to cope with such treason to it and to humanity at large.

The intelligence brought by the last overiand mail bodes farther interference with native tribes, on the part of the Indian Government, and, of course, seizure of farther sovereignty in that already vast dominion. The quarrels of, and with the Sikhs, are said to be the necessitating cause of this. "In other words, we shall be in Affghanistan again ; for the Sikhs being in possession of Peshawur, which was the capital of the Duranis at the time of Mr Elphinstone's embassy, we shall have to plant our outposts in the very jaws of the Khyber pass, within hail of the subjects of Dost Mahommed Khan." It must be left to time, the great justifier of what is right, and the avenger of what is wrong, to pass a just opinion on the great events thus evidently about to be evolved.
"In China," we quote the Morning Chroniele, "we are puzzled, it seems, what to do with Chusan, the period for restoring which to the Chinese has at length arrived. The Celestials, however, we are told, have not completely fulfilled all the conditions of the treaty, and, therefore, it is not incumbent on us to relinquish the above named valuable and healthy island. If the Chinese have not fulfilled their engagement, we shall of course be fully justified in retaining possession of Chusan. Something, moreover, is whispered about the French and Americans wanting an island, arid it is apprehended that what we give up they will obtain. This may not be desirable ; but as the Chinese, like the Duke of Newenstle, have a right to do what they please with their own, our commercial jealousy would constitute no justification of our retaining a possession to which we were not strictly entitled. If, therefore, we keep Chusan, we must be able to prove that the Chinese have fairly forfeited it, and in this case it is to be hoped that we shall not commit the blunder of evacuating the island a second time, merely for the purpose of having to re-capture it."

East India Siless.-The Commissioners of the Customs have had under their consideration several applications from the principal importers of East India sills piece goods, stating that great inconvenience is experienced by the trade in consequence of their being required to give a separate bond for each parcel of silk piece goods taken out of the bonded warehouse, under the provisions of the act 8 and 9 Victoria, chap. 91 , sec. 29 , for the purpose of being printed or dyed, and reconsidered the same may in future be dispensed with; and having considered the reports of the principal superintending officers thereon, suggesting, with reference to the present reduced rate of duty on the goods in question, that a separate or distinct bond for each parcel may
be dispensed with under the following retulations viz. -That the be dispensed with under the following regulations, viz, :-That the
quantity of goods included in each bond be restrieted to 5,000 pieces, quantity of goods included in each bond be restrieted to 5,000 pieces,
and that the period within which the whole are to be required to be and that the period within which the whole are to be required to be
returned to the warehouse be limited to three months, application
being previously made to the board as usual, stating the quantity of goods intended to be taken out of the warehouse for the purpose mentioned. The proposition has been approved, experimentally, for a period of three months, and a notice to that effect has been furnighed to the several departments acoordingly, with directions to the
officers to report at the expiration of that time as to the effect of the measure.

## THE COMMERCIAL TIMES.

## We expect to publish our Monthly Supplement next week.

Indioo- - Errata- -In our notice of Indigo, Latit week, in the fourth line of the last
 CIKOTS."

MEETINGS OF BANKS, PUBLIC COMPANIES, te.
Monday, Oct. 6.-Ashby-de-la-Zouch Canal and Railway Company.
Wonday, Oct. 6.-Ashby-de-1n-2ouch
Thuroday. Oot. 9.-Royal Mail Steam
Facket Company.-Northamptonshire riday, Oct 10 - - Annual License to be

频 Monday, Osory Notes, payable on demand, and allowed to be re--isued.
Monday, Oct. 13.-Glasgow, Paisley, and Greenook Railway Company.
WEEKLY CORN RETURNS. Prom the Gazelle of lant night.

|  | Wheat | Bariey | Oats | Rye | Beans | Peas |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sold-quarte | 187,104 | 9,447 | 22,052 | 1,055 | 3,472 | 3,42 |
|  |  |  |  | ${ }^{13}{ }_{1}{ }^{\text {d }}$ |  |  |
| Weekly average price........ | ${ }_{54} 310^{2}$ | ${ }_{30}{ }^{30}$ | ${ }_{22}^{22}$ | ${ }_{33}{ }^{31} 7$ | 48 | ${ }_{37}{ }^{3}$ |
| Same meok last jesr ......... |  | ${ }^{5} 5$ | 205 | 357 |  |  |
| Present duty. |  |  |  |  |  | 5 |
| Colonial do ................. |  |  |  |  |  |  |
| Imported and cleared for consumption in the week. |  |  |  |  |  |  |
| Foreign <br> Colonial <br> Canndian $\qquad$ | $\begin{aligned} & \text { Wheat } \\ & \text { imported } \end{aligned}$ | $\begin{aligned} & \text { Wheat } \\ & \text { cleared } \\ & \text { for } \end{aligned}$ | Burley imported | Bariey eleared for | $\begin{aligned} & \text { Amount } \\ & \text { of duty } \end{aligned}$ | $\begin{array}{\|c} \text { Amount } \\ \text { f duty } \end{array}$ |
|  |  |  |  |  |  |  |
|  | $.$ | 3,144 | 3,727 | ${ }_{4}^{454}$ | ${ }^{2,615}$ | 141 |
|  | 13,157 | 11,551 |  |  | 577 |  |
|  |  |  |  |  |  |  |


 Total fmports of all kinds of grain. Total iupartity yuty paid 70,661 qri. Total duty of the weok ending the astit of september $u . . \begin{array}{ccc}20167 \\ 6,803 t\end{array}$

## STATE OF THE CORN TRADE FOR THE WEEK.

There was a somewhat more liberal supply of wheat in Mark lane last Monday, principally from Essex, Kent, and Suffolk, and mostly of this year's growth. All the best and selected samples met a free sale at fully former prices; secondary and inferior sorts were, however, not taken so briskly as during the previous week, but no change
in the value of any description of English conld be in the value of any description of English could be quoted. Business to a fair extent was transucted in free foreign wheat, and its previous enhanced value was well supported. Bonded continued to meet a good demand, partly on specalation and partly for exportation. The quantity imported within the week was very extensive, amounting to no less than 61,544 qrs, being the largest importation during any week in the year, coming mostly from the Baltic; Dantzic alone supplying 41,118. qre, Stettin 7,892 qre, Wolgast 1,100, Rostock 859, besides several cargoes from the Mediterranean, consisting of $2,440 \mathrm{qra}$ from Leghorn, 2,400 from Marseilles, 910 from Messina, and 1,855 from the Black Sea, other small ports making up the difference.
Notwithstanding these large importations, no disposition was evinced to pay duty, and only now and then is a small quantity entered by millers for immediate consumption. Flour supported former prices, and met a steady sale. Barley was in limited supply, and thit article being consicered rather scarce yet, was somewhat more in favour, and the few samples of new which appeared realised an im. provement of 18 to 28 per qr ; the importation of foreign was 2,840 grs. Limid qainties of outs appeared from our own coast and cotland, but a fair quantity of Irish arrived, to the extent of 5,719 qrs, with an abundant importation of foreign, consisting of 32,559 grs, whereof 25,949 came from the single port of Archangel, 3,750 from 8weden, he remainder from Dantzic, Emden, and Haimstadt; a good choice of foreign being offered, gave the buyers a slight advantage, and, in some instances, a decline of about 6d per qr was submitted to. Those of the new crop from Ireland are of a superior quality, and some shipments from Limerick are likely to be made, coming up to from 43 to 44 lise per imperial bushel.
There was no further advance in the article of beans, but full prices were paid for good qualities, although all the bonded have been liberated at is per qr duty. The late serions rise in peas has somewhal checked the sale, still approved boilers of all sorts commanded high rates. For the moment the Dutch demand has abated.
The various markets held on Tuesday were somewhat checked by better supplies generally. Th s quantity of wheat reported from Ireland, at Liverpool, amounted to $12,746 \mathrm{qrs}$, and, there not being a numerous attendance of country buyers, the millers succeeded in buying new Irish samples 3d to 4d per 70 lbs lower, whilst a decline on English, Irish, and foreign old wheat, of id and 2d, was submitted to, with a limited sale throughout. In addition to 5,211 sacks flon $r$ from the United States. This article receded 1s per sack, and 6 d per
barrel. In other articles at that market there was no material variation. The average of wheat was 54 s 4 d on 5,551 qre.
The arrival of wheat at Leeds was fair, amounting to 5,501 , which met a good, although not so brisk, demand at full prí es; the average was 5789 d on $5,826 \mathrm{grs}$. A few samples of new barley were sold at prices ranging from 323 to 36 per $9 r, 54 \mathrm{lb}$ per bushel.
of various quality. The best parcels commanded rather more money, of various quality. The best parcels commanded rather more money 53s 1d on 1,011 qrs. Other articles were held at fully as much 53s 1d on 1,011 grs. Other
money, and very little offering.

There were better supplies of wheat at Epalding market, and prices gave way is to 2 s per qr for all descriptions; the average was 57 s 4 d on 584 qrs . Beans and oats were without change in value
More wheat was offering at Lynn, for which the trade was not so briak ; secondary sorts declined is to 2s per qr ; the average was 51 s
6d on 2,113 qre Barley, beans, oats, and rye supported former prices.

In Mark Lane on Wednesday a fair quantity of foreign wheat and Irish oats arrived, and no change in the value of any article occurred at that day's market-less animation was observable generally.

The Scotch markets held on that day were mostly of a firm cheracter. The supply of wheat at Edinburgh was to a fair extent ; old commanded last week's prices; the best new sold for seed at $56 s$ to to 6os per quarter; much was in very poor conditiont, and it is very in bond was sold at 455 per quarter, made 62 lbs per bushel; and 52 s per quarter were refused for Wolgast, 63 lbs. Barley was is 6d per quarter were refused for Wolgast, 63 lbs Barley was ls 6 d
dearer. Oats, beans, and, pease, each advanced 2 s per quarter. A darge quantity of potatoes had been bought for Belgium and Holland large quantity of potatees had been bought for Belgium and Holland
at full prices, and these sales operate on grain generally. There were at full prices, and these sales operate on grain generally. There were a few arrivals at Leith, which commanded attention, but were gene-
rally held high. Some sales of prase had been made for export to Holland at higher rates. Business was more lively and extensive. Wheat has there gained an advance of 2 g to is fi per quarter; new Wheat has there gained an advance of $2 s$ to $2 s$ id per quarter; new
has scarcely appeared. Flour commanded a rise of is to is 6d per has scarcely appeared. Flour commanded a rise of 18 to is 6 d per
barrel on Canadian, and Is to 2 s per sack on Eoglish and Irish. barrel on Canadian, and 1s to 2 s per sack on Exglish and Irish.
Weather unsettled; and more than half the crop in Scotland reported to be atill exposed, and much still uncut.
The weekly averages anuounced on Thursday were 53a $2 d$ on wheat, 30 s 2 d on barley, 22s 2 d on oats, 33 s Id on rye, 42 s 5 d on weans, and 38s 9d on pease; the aggregate on wheat being 54510 d . beans, and 3859 d on pease; the aggregate on wheat being 54 s 10d. 10s lod per harrel on 8 per quarter, and is now 18 is per quarter, and were generally better supplied. At Birmingham, old wheat and dry were generally better supplied. At Birmingham, old wheat and dry new were fully as dear, but damp parcels were dificuit to quit and lower ; average, 5038 on 3,156 quarters. Barley was is dearer. Good samples of wheat were held at former rates at Bristol ; the average was 53 s 9 d on 795 quarters. Flour realised an improvement of is per sack. Devises market was rather hargely supplied-full
prices were obtained for good qualities ; average 52s lod on 1,084 prices were obtained for good qualities ; average 52 s 10d on 1,084 quarters, Otd wheat and tine new fully realised last week's rates at 1,456 quarters. The market at Newbury was dull, but fine qualities could not be bought cheaper; average, 52 s 11 d on 1,316 quarters There was a good supply of new barley, and this article experienced a fair sale at former rates.
There were good arrivals of forcign wheat, amounting to $\mathbf{1 2 , 7 6 0}$ quarters, and of Irish oats to the extent of 18,340 quarters, at Mark Lane on Friday-having had a good deal of warm rain, the wheat trade was firm, and good samples, whether new or old, were held for rather more money. Barley was rather dearer again; beans and pease were steady in demand aud price; whilst eats were taken alowly ; and foreign must le quoted 6d per quarter dearer. The London averages announced this day were-


## FOREIGN GRAIN MARKETS.

Tas number of grain-laden vessels which paswed the Sound for England, from the 17 th to the 23 rd instant, were 25 wheat, 6 linseed, and 2 barley. The priees of wheat in Danzig have advanced as to ss per quarter, aud very sanguine expectations are entertained of the future course of prices good high-mixed whest finds luyern at 50 , per quarter, and of the very red what advanced 2s per qr , the price heing 42s for red wheat at Stettin The Dutch and Belgian markets are flat and rather lower.
The wheat markel at Odessa was inactive ; the London accounts had olight effect upon the price of con.mon wheat, which was a shade cheaper, but fine wheat eommanded fall prices. The Danube accounts are dearer The course of Exchange had fallen nearly 6 per cent, which makes the wheat cost to mueh dearer in oterling money. No disposable shipping in the Danube.
Danzig, Sept. 23-Wheat prices are almoat daily ndvancing, and good high-mixed quality is not now oltainable under 503 per qri. f. o. b., other sorts in proportion ; the rine since last week is therefore, fully 4 s to .5 s per qr.
Suppliew have almost entirely eeased, the prineipal holders have withdravn from the market, in expeetation of mueh principal holders have withdraw, from the markel, in expeetation of much higher prices, and the quantity
for sale is exceedingly limited. Bulley is held very high, and would eosi 24s on the expot; the stock of peas is entirely exhausted. The accounts of the crops do not improve, and the deficient quantity will not allow of any accumulation of stock daring the winter monthe.
Hamburgh, Scpt. 26.- We have had a brisk trade in wheat this week, an prices have advanced fully Is to $2 s$ per quarter; the dull accounts from Holland, however, have checked the den.and to-day, and higher prices could not be obtained ; good quality is worth 43 s to 45 s per qr.,f. o. b., other sorts
in proportion. From outports several pareels have changed hands to-day at the above advance. Barley and oats are fetehing higher prices, and peas beat quality. Of beans and tares none are offering
Rotterdam
Rotlendasi, Sopt. 26.-Our krain market has been less animated this week, and some sales or wheat have been effected at rather lower prices. In geene ral, our holdere are very firm, and we are of opinion that the present inso tivity will be but of short duration. Our stoek of wheat and rye is daily decreasing, without any immediate proapeet of consideatable supplies. O barley we have received several thousand quarters from your bond warehouses, and mo re is expeeted atill.
Odesaa, Sept, 12.-Our wheat market has had an altered appearanee since my last, and prices of lower qualities have rather a downward tendesey today ; holders of the beat sorta are very firm, but only little business has been done for the last three days. The sales of this week are 8,000 chets. ditto at 28 s to $28 \mathrm{~s} 9 \mathrm{~d} ; 6,000$ old ditto at 24 s to 25 s , and 4,000 of hard wheat at 22s 9d to 24s 9d per qr. f. o. b. A liberal sopply is expected during the autamn monthe, as many proprietors in the interior will be tempted by the present high rates to aend their stock to market. In freights there is no alteration to note.

## CONSUMPTION OF SUGAR IN EUROPE AND

 NORTH AMERICATuz following interesting calculation of the entire consumption of sugar in Europe, the United States, and the British Colonies has beea made by Mr Frederick Scheer, after extensive and careful inquiries, for which his extensiveconnexions with the sugar trade throughout Europe afford him peculiar facilities :-
consumption of sugar.
${ }^{4}$ Having attempted to ascertain the actual consumption, as well as the entire production, of the important article of augar, $/$ now submit to my friends the result of my inquiries. Extreme accuracy can, of course, hardly material error. For tie proofa, I shall feel greatly obliged.
"It will be seen that the average consumption of the 278 millions of civilised people, which my inquiry embraces, is about $62-5$ lbs per head per annum, or nt the rate prevailing in the customhonse union.
If the general consumption of sugar were equal to that prevailing
 If the consaumption were equal to *hat is allowed to paupers in English
workhouses, according to MeCulloch, 34 Ibs per annum, it woul
to what is allowed to sailors in the British Navy, 2 ouners per
Der day, would amount to
to what in probably used among the naiddling elasses in Englaed,
namely, 1 lb per individual in the week, would amount toon
"There can be no doubt that, with a general reduction of duties, the use of this article might be enormoualy ipereased, and since it is certain that, the greater the demand the cheaper will commodities be sapplied, auch insation. It is to be uned thet fovemments will take this into consideration, and relieve the article from the heavy burthens and reatrictions under which it now labours almoat in every coantry. Thus, sources for indusery and enjoyment might be opened to the enormous mass of people enumerated by me, to an extent exceeding almost the flights of the most sanguine insgination."

ESTIMATED CONSUMPTION OF SUGAR IN 1845 .




## COMPARATIVE STATEMENT OF TEA.



|  | ${ }_{1 \text { st }}^{\text {Imports. }}$ Jan. to Sept. 1,1844 16, 1845 |  | $\begin{array}{l\|} \text { Deliveries, } \\ \text { 1t Jan. to Sept. } \\ 1,1844 \\ 1,16,1845 \\ \hline \end{array}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | the |  | Bs |  |  |
| Pokien ditto | 边 |  |  |  |  |  |
| Congo | 17,431,000 | 13,821,000 | 15,888, | 25010 | 22,19, 1900 | 51,000 |
| Caper ... | 215,000 | 660,000 | 2010 | ${ }^{2530000}$ | 191,000 | 598,000 |
| Pouchong. | ${ }_{722,000}$ | 48,000 819,000 | $\begin{aligned} & 936,000 \\ & 623,000 \end{aligned}$ | 353,000 740,000 | $1,105,000$ <br> 1,027,000 | $\begin{array}{r} 499,000 \\ 1,224,000 \end{array}$ |
| Flow. bl. If. Pek |  |  |  |  |  |  |
| $0^{\text {and Pekg. }}$ P. | ${ }_{713,000}^{379000}$ | 538,000 <br> $1,079,000$ | 45,5,000 | ${ }_{627,000}^{12100}$ | ${ }_{\text {481,000 }}$ | 730,000 |
| Twankay | 1,872,000 | 1,504,00 | 2,200,000 | 2,038,000 | 1,790,000 |  |
| Hyoon sk | 251,000 | 179,040 | 1,1000 | 276,000 | 337,000 | 256,000 |
| Hyman | 6970 | 1,306,000 | 992,000 | ${ }^{837,000}$ | 695,000 | 1,201,000 |
| nef Hy yow | 916,000 | 1,382,000 | 771,000 | 862,000 | 643,000 | 975,000 |
| orial ${ }_{\text {a }}$ Gun. | 1,189,000 | 1,973,000 | ${ }^{809,000}$ | 1,125,000 | 74,000 | 1,350,000 |
| seorted Tea | 139,000 | ,000 | 77,000 | 121,000 |  | 285,000 74,000 |
| For export only | 28,000 |  | 7,000 | 24,000 | 116,000 | 000 |
|  | 25,0c0,00 | 25.462 |  |  | 30,276,000 |  |

## $\begin{array}{lllllll}25,000,000 & 25,462,000 & 23,864,000 & 25,318,000 & 30,256,000 & 28,281,000\end{array}$ of which Exporiect. 

MONTHLY REVIEW OF THE INDIGO TRADE.
The total imports, during the last nine months, into London, were 35,237 chests, against 34,006 chests during the same time of last year, 15,205 in 1843, and 28,940 in 1842.
The deliveries from our warehouses in the moth of September were as follows:-For home consumption 743 chests, for export 1,317, total 2,060 , against 2,327 in 1844, $1,886 \mathrm{in} \mathrm{1843,2,727}$ in 1842. The total stocks left over on the first of this month were 37,865 chests, of which nearly one-half was still in first hands; the other and larger half consisted of indigo which bad passed previous quarterly sales already, and of course was in second hands.
NatLe shoming the Deliveries of Is sigo from the London varelouses during the last
sise montho of the iastelecen years, and total Slock on the 1st of October each year. Home compmomption.
chests

| 1845 | ... |
| :---: | :---: |
| 1814 |  |
| 1812 | ... |
| $1 \times 41$ | .- |
| ${ }_{\substack{1840 \\ 1 \\ 1 \\ \hline 39}}$ | : |
| 1838 |  |
| ${ }_{1837} 183$ | ... |
| ${ }_{1}^{1885}$ |  |


| chest |  |
| :---: | :---: |
| 8,427 | . |
| $\xrightarrow{8,035}$ | $\cdots$ |
| 6,899 |  |
| 6,391 |  |
| 19 |  |
| +10 |  |
| 73 |  |
| 6,746 |  |
| 5,110 |  |



It will be scen, by this table, that the total deliveries for the
bome consumption are nearly as extensive as they were in the first nine months of last year, and, from the prosperous state of our manufacturing pursuits, it may be inferred that a moderate increase will manifest itself from year to year.
Table chowin the Exports from London during the frat nine months of the last thrce


The exports, as will be seen from the above table, is about one thousand chests less this year compared to the last. The falling scan, which ply exports into Germany, via Hamburg, Holland, and Belgium, are larger this year, and we have no reason to suppose that $n$ diminished consumption of the article has taken place anywhere upon the continent, where considerable manufacturing busiaess is carried on.
TAnLE showing the fotal delireries from the London nurrechomes, during the trev/re
mowhe of the taat welve years, commencing on the lat of October each yen, and ending on 301t Sept. of the following.

1844-45 ... chesis 11,497 $\begin{array}{rrrr}1843-45 & \ldots & 11,497 \\ 1843.44 \\ 1842-43 & \ldots & 10,023 \\ 18,014\end{array}$ $1842-43$
$1841-42$
$\cdots$ $\begin{array}{llll}8184-1 & \ldots & 9,180 \\ 8,113 \\ 839-40 & \ldots & 8,215\end{array}$ 24,625 | 1835-34 .... 6,163
The result of this table will be found in conjunction with the foregoing statistical statements, and we have no doubt that the total deliveries of the present year will, at the close of it, be found as large, or nearly so, as it was last year, viz., about 32,000 chests.
The total quantity of the next quarterly sales, beginning on the Th October, is now 18,010 chests; but it is anderstood that a large portion of it will be withdrawn with a view to supply the next January and April sales. There is very little indigo left chests, one-half of which is shipped, and may gradually be ex-
and pected. From Madras ouly about 800 chests are now aflont.

Very serious complaints respecting the quality of this year's indigo are mentioned in the Calcutta letters. We are assured that it is very weak in colour, a circumstance which must, of course, add still more to the reduction of the crop.
We had yesterday the India mail, with letters from Calcutta dated the 18th August. The disastrous weather had continued, and rain and inundations had caused considerable damage to the indigo crop, of which little more than one-half only had been secured. The estimates of the whole are in consequence much reduced, and run from 110,000 maunds up to 125,000 .
We have not heard of any business done in our market since the receipt of the mail from India. Every one looks to the next large public sales to supply himself with the article, and it is probable that much briskness will prevail in them, since it is understood that dealers in this country and abroad hold only very small stocks.

The London market closes verv stiff upon the receipt of the Calcutta news. There are plenty of buyers for indigo at an advance of 3 d to 4 d per 1 lb . upon the rates of last July, but there are no sellers at those prices ; hence the transactions have been insignificant.

## TRADE WITH CHINA.

Opening of the Port of Foo-Cuow-Fow.-The substance of a dispatch from the British Consul at the port of Foo-chow-fow containing the regulations of trade for that newly-opened port-the one with repect to the opening of which the Chinese government made the greatest difficulty during the memorable negotiations with Sir $\mathbf{H}$, Pottinger, has becn communicated by Mr M'Gregor of the Board of Trade to various public bodics Foo-chow-fow is the great port of the tea district, and the emporium of the Chinese tiade with Japan The regulations of the trade are fixed as follows, namely :-
" 1 . The limits of the port of Foo-chow-fow extend from the bridge to the Woo-foo-man Pass.
. The Chinese officer at the station, within the Pass, has orders to provide any vessel desiring to enter the port with a pilot.
of the market, without restriain in the port, with a view of ascertaining the state of the marke, , whout restriction as to time, and should they desire to depart ever, in all casee, deliver his ship's papers, bills of lading, \&ce, into the hands of the consul, within 24 hours after arrival.

- 4. Payment of duties many be made, either in sycee or coined money, at the rates already established at Canton.
" 5 . All cargo is to be taken in or discharged between sumrise and sunset, - 6. Sailors on liberty to be accompanied by an officer or responsible person, and strictly enjoined to abstain from all acts calculated to give oirence to the inhabitants; injunctions to the same efo"
"This port," says Mr Alcock, her Britannic Majesty's consul, " may now be considered fairly opened; and, if merchants are dis posed to avail themselves of the facilities afforded by the approaching favourable monsoon, I have no doubt they will be well received and I am further led to believe that a considerable demand win arise for British goods, if judgment be shown in the selection, and tact and patience in ofrering them for sale. over, freight vessels of considerable burden for this port and expect to dispose of the whole cargoe to one person, or even to sellith large portions to one, two, or three individuals, can only anticipate disappointment as the result. There is little floating capital, and there are no large monied houscs. Nearly the whole of cheir own mercantile transactions are carried on by means of a paper corrency, Which can only be converted into silver wo a very find anow Of the accuracy of this statement 1 feel well assured from multiplied inquiries, and the uniform consistency of the answers received.


## PROSPECTS OF THE COTTON CROP.

We ventured in our last annual circular to form some estimate of the crop, and our figures have proved singularly accurate. We do not at present see our way so clearly. On the lowlands of the Missisippi and its tributaries the crop is represented to be large and in a flourishing condition. The accounts from the Red River district are particulrrly favourable, while on the uplands in Alabama, and espectally in Georgia and Carolina, the crop has suffered materially from drought. It must also be recollected that we are now at the most critical period of the year, and any interruption to the picking might seriously affect our present prospects. With no such disadvantages, and making due allowance for the accounts from the Atlantic States, we think we may venture to predict a crop of $\mathbf{2 , 3 0 0 , 0 0 0}$ to 2,400,000 bales; but to produce this quantity, Louisiana and Missisippi must give $1,200,000$ bales, or 250,000 bales more than the season which has now just past. so large a quantity may be expected to produce low and prudent prices. Here all the excess will te, and, probably, the lowest range of price, and a range of moderate prices is ensential to the maintenance of a safe and profitable business. So far there is nothing to warrant high prices; trade every where is flourishing ; our northern factories doing an extensive and lucrative business. In Great Britain the spinners have every inducement to be largely stocked with cotton, and we fancy much of the large deliveries the Liverpool circulars exhibit have gone imto stock, and not into consumption, and it may be, that, whatever be the stock in Liverpool at the close of the year, the whole quantity of cotton held in Great Britain on the 1st January 1846, will be considerably above any so held at any previous time. Our receipts of new cotton now amount to 9,000 bales, and nothing inferior to middling qnalities has yet appeared. Our prices are nominal, say from 71 to 91 cents for middling
fair to good fair ; but our future rates will depend upon the limits to be received from Great Britain. At prices sufficiently remunerating,
the planters will be ready sellers; hut, if too restricted, speculators Wylie and Co

MARKETS OF THE MANUFACTURING DISTRICTS. \# Leeds, Tuesday.-Both on Saturday and to-day the cloth markets have been brisker than has been the case during the last four or five weeks ; the demand is principally for heavy beavers of good quality, milled tweeds, and fancy cloakings; prices are much the same as for some time past ; the stocks on hand are very low.
Halifax, Sept 27.-Our market has been well attended by merclants, who have bought freely of merinos, orleans, and fine lastings; and we are informed, have left orders that will take some weeks to execute. The long wool trade is steady, with an extra demand for super and matching sorte.

- Manchesten, Wednesday.--The yarn market continues to exhibil as much firmness as ever, a demand for India having sprung up as that for the continent of Europe deelines, andifsome descriptions are again a shade ligher. For goods the demand is moderate, but steady ; and there is little or no change in prices.
s Leicesten.-As in other towns, there has been an improved demand for warm winter goods during the last few days. Stocks are lighter than they have been for a long time. Lamb's wool yarns continue very scarce.
Dundee, Tuesday.-We have no alteration in this market. At Itiga smali parcels of flax were changing hands at former rates. Samples of freshaflax dropping in; quality generally of good colour and strength.
Belfast, Monday.-Flax has not yet been brought out plentifully to market, and as our spinners are mostly all buyers, prices yet continue high. In our market on Friday about 10 tons, principally of Downshire flax, have been sold.-Coarse and inferior milled flax was sold at 33 s to 428 ; coarse and strong 43 s to 47 s ; mildling 48s to 54 s ; good 56 s to 603 ; fine 658 to 703 ; very fine, none of which appeared on Friday, would bring 75 s to 85 s per cwt . In Ballybay and other markets of hand-scutched flax 36 s to 38 s is paid for interior and very stone is paid for prime, and the markets are yet very scantily supplied.

LIVERPOOL MARKETS-Wednesday.
Prom the Lieerpool Price Current.)
The tranmactions in produce this week have been but moderate, and previous prices of some articles, viz., cotton, sugar, and coffee, have been barely maintanined.
Ashes.
Several pareels of Montreal pots lave been disposed of $n$ nt 23 s. 6 d . This ac Several paroels of Montreal pots have been disposed of ut 23 s 6d. The ac-
counts from Canda, received this week, heing considered favourable for holders, 24 s is now demanded. Pearls are nouinally 2 to 6 d . U.S. have likewise improved in value.
BaRk.-Of quercitron, abont 30 lhds lst Philadelphia are reported at 9 n
6d per ewt, and 120 tons oak at $5 l 10 \mathrm{~s}$ to 617 ga d per ton.
Berries, - For ten bales of good Persian $21 /$ per ewt has been realised.
Brimstonk. -There have been several arrivals this week. The sales ex ceed 280 tons, at 515 s to $5 l 10 \mathrm{~s}$ per ton.
1015 s. 40 tons - Ste wood at $13 l 15 \mathrm{~s}$, 15 tons of small at $9 l$; small parcels of Campeachy logwood at the quotations, and 30 tons of Janaica at $5 l / 7 * 6 \mathrm{~d}$ to $5 l \mathrm{l} 10 \mathrm{~s}$ per ${ }^{\text {ton. }}{ }_{\text {GUD }}$
GUaNo.-The demand has been grod this week: sales have been large, one parcel of 400 tons prime Ichaboe is reported at $7 l l \theta_{s}$ per ton.
HExp. - There has been more inquiry for Baltic hemp, and sales of St Petersburgh, clean and outehot, have been effected at hizher rates, Some Clanged hande, at $1 / 10$ male in jate, op changed hands, at from 11110 s to $13 l$ per ton.
Holted New Orle only sies reported are 2,800 salted B. A. ox at 4id, 450 Linseed Cake.-About 60 tons of American lave been sold at ill 10 s per ton.
Metals-We have again to notice a marked improvemen $\mathrm{n}^{4}$, both in demand and price, of pig and manafactured iron ; the former is now eagerly sought after at $90_{s}$ nett eash in Glasgow; bujers more numerous than wellers. Welsh burs are firm in Wales at $9 l$, and rail contracts have been entered into for early delivery at a price nearly touching $12 l$ per ton at the ship ping porta. The Shropshire nud Stuffordshire iron masters are orliering
20 per ton advanee on last month's prices. Tin plates are held for higher prices. Lead and copper remain without change.
Oum,-Olive is ateady at the late advance, bit the sales durinc the week have not been large. Palm in again dearer, 400 tons on the spot are reported at 3245 to 32110 s . In fikh and seed oils, there is no change. Amerioan sperm has been sold at 831, pale seal at $31 /{ }^{5}$ \& , and coloured seal at $26 l$ 10s per tun for brown. Turpentine hasa advanced to 31/.
Rosin.- This article has further improved, $2 s 91$ to $3 s$ per ewt has been paid for American.
Saltpgtne. - There is only a moderate demand. The sales of the week amount to 500 bage, at former rates, excepting a few lots sold by auction at fully 6 d decline.
SHUMAC. - The price of new Sicily has opened at 10 s 6 c , and the sales at thle rate are 250 baga, with 200 bags of old at 10 a per ewt.
Skiva. - During the week there have been sold 23,000 scal skins, common at 2 as 6 d , blue lacks at 3 s 6 d .
Tallow. - The market is very firm, and, in some instances, rather higher ratea have been paid for P. Y. C. At public auction a parcel of south American realieed 40s to 40s 9d, and a small lot of North American 41 s 3 d TER per ewt.
now asking 144 , in consequence of the very limited buant up. Holders are Turpesting. - The salen have been to a fair extent this week, and 6 s 8 d
to 7 for fine quality has been realised.
Valonia - 200 tous have this week been sold at $15 l 5$ per ton.
Expontation of Salt to the East Indies.- We are informed that no less than from 20,000 to 30,000 tons of salt have been exported hence to the East Indies withia the last three months. The enter-

Latest :Accounts.
Livenvool, Paitav Evisuive, Oct. 3, 183b,



 of budder. Speculators have taken 1,300 American, and exporters 200 American. There were forwariled into the country uneoid during the pan minit 230 American

| $\begin{array}{c}\text { Taken for consumption } \\ \text { from Jan. } 110 \text { Ot. } 3\end{array}$ | $\begin{array}{c}\text { Whole import } \\ \text { from Jan. } 1 \text { to oct. } 3\end{array}$ | $\begin{array}{c}\text { Computed stock } \\ \text { Oet. } 3\end{array}$ |
| :---: | :---: | :---: |




 cwt; 15
tions.
SvGAs. - The market has been quief, and the sales are conf ned to too hidd B. P
2,500 2,500 bags Devgal, and 1,400 hagg saurisius, wiibout material chango in prices. - $\mathbf{P c}$
 barrels of Porio Rieo have llik. wive bion sold at 24 st to 24 s 61 per ewt. TEA - The narivet ontinues firm for all deecriptions of cong ou, at improving rates tinue heary and depressec
The $G$ mans mapret is dill. New wheat is abcut 2 d to 3 d per 70 lbs lower. Oat
Exalsh Wool.-Trade much the same as last week. Combing wouls more inquired after than of late, and at a trifte better prices. Clothing sorts are still in good demand at fair prices.
Foneign Wool-The public sales which began yesterdayare go ing off at fully as high prices as the last sales ; with a large atiendalace of buyers
Hesp has yealised a fair advance; its future course mast depend on the shipments from Russia; the aspect is healthy.
Flax quiet; as the manufacturers are well employed, we may see some improvement in price as the importations from Russia, and the growth in Ireland will be both short of the results of last year

- There has been rather more demand this week in tho Italian markets, with little variation in prices.
Cotrov.-The demand has been moderate, and the market dull but there is change to notice in prices.

Sales of Cotron Wool frem Friday 26th Sept. to Thursday 1ad Oct. ineluaive.


## Total ... 1562 bale

Secds. - We have experienced rather more demand this week for fime caraway seed. Canary seed is 2 s per cwt dearer. All other descriptions of seeds are firm, at the prices of last week Metals. - The iron market continues in a very buoyant state, and a further advance may be expected. The holders of Scotch pigs in particular evince no disposition to scll at present quotations. Copper is very firm at present prices. In tin the consumption exceeds the production, and at the present time there may be suid to be no English block and bar tin in market. We have nothing to remark in other metals.
There has been a good general trade in leather during the past week, as well as on Tuesday at Leadenhall. The articles most wanted are good crop Lides 45llis, and upwards; thick English and foreign butts; prime harness hides and good calf skins 501ls to Colbs
per dozen; all of which are in good demand, and at fully former per doz
prices.
Nothing has been done by public sale in lides from the river Plate. Thre peculiar position of affairs there, has cansed this stagnation; and he news received yesterday of the taking of Rosas ${ }^{\text {s }}$ fleet, and the probable blockade on Buenos Ayres Fance, will rather increase difa dinish his Mactivity. Buyers and sellers appear or hat an erference; the hatter assert that the supply from Buenos Ayres must cease; the buyers contend that if Buenus Ayres be blockaded, Honte Video will be open, and although there is no accumnlation of hides there, yet it cannot be doubted that the former trade, thence, will be soon revived.
The total deliveries, so far, this year, from the Iondon warchonses, Oct. 1844 The totain ainst 1773 serons, during the same time last year. Considerable 4,946 scrons against 1 cos serons, turing the same time last year. Considerable arriv-
als of the new crop having taken place, we have had public sales every week ais of the new crop having taken place, we have had pubice sales every week been steadily advanelng, and are now fully 6 d per 1 l higher for silver grains than at the commencement of last month. Blacks, which at the early part of the month were a few pence ehceaper, have since recovered themselves, and are now about 14L to 2 d higher than last montl. 910 bags have been brought to sale during the month, the whole of which have sold with spirit. Hovberass. - Blacks, ordinary to fine, 589 g to 6810 d ; silvers, good to fine, ordinary, foxy, 585 d to 58 Td .
Mexican.-Blacks, ts $8 d$

## provisions.

Betrer-The prices of I ish may be quoted at 3 : to 4 s above lest week; the price of foreign from te to $5 s$; the arrivals equal to about one haff the deliverics. Stock is 2,000 cwts less than 1844, aud one-half leas than 1845 ; the deliveries are 4,000 firkins more than either of the two last years. These reatures have led, on the part of the Irish merelianta agentr, to an expectation of still higher pricep. The advance of Friezland butter in Holland leaves a loss to the importers at the advanced prices selling at the quags.
The stock and delivery in this month and November wilf govern future The stock and declivery in this
prices for some monnsfos
ar a continned large consumption for this arficle : small quantitice of new have found bujers at 61s landed; sales on Lamp. -The stoek of both blodder, and firkin, and keg lard is very ahort ; tho former is woiti from 80, to 70 e .

Cargse- The demand continues large, for which the supply is not equal, consequently higher prices are expected. The holders of Derby and marksshire cheese are looking for higher prices. No American ef Westphalia are
Hame.-Prime quality and good demand. Holders of looking for higher pricer, owing to an extra demand on the coutinent for this article.
Provistoss remain much the same as last week, holders looking for a farther advance. The contractors for the navy have given 218 per tieree for pork, and 2is per tieree for beef, higher than the contracts of last year.


TEA-Three vessels have entered at the Custom House since this day week with 21820 packages. For all descriptions a steady demand has prevailed during the week, and a moch larger amount of business has been done than for many weeks past, chiefly by the late arrivals, and at prices that could not be
obtained $\&$ few weeks back. Merchants have manifested firmness, and have offered none at public sale, bat sume parcels are being laid down in the warehouses, so that ere long we may expect public sales.


1845
1844 $\cdots$ $23,620,321$
$22,611,349$
Scgar- -1100 Hds British West India sugar have been disposed of to-day at prices establishing an advance of fully 6 d on lest week's rates. Of a mixed par cel of 2760 bags and 155 easks Mauriuus, at auction, pari only whs realsed at 57 s for white, with yellow, from 41 s to 50 s ; Santipore went rather deorer, from $\$ 5 s$ to 5986 d . The greater portion of 2150 bags Madras was bought in above the value, a few lots only of good brown finding buyers from 38 s to $44 \mathrm{~s} . \quad 870$ backets Java, being offered in bond, were taken in, there being no disposition to purchase
Refined sugar.-The home market refined sugar continues very quiet, with very few transactions to report. Bastards advance with the demand for raw sugars. Treacle is also dearer and in reques. In the bonded market there is no business doing; prices are quite nominal, a further decline being expected prevents any business from heing tr ous to purchase at the lowest price possible gocd ordinary, good was talken in from 47 s to 48 s , from 488 to 48 s 6 d for superiop common Pandang sold from 24 s 6d to 25 s , being is to is 6 d cheaper.
Fruit.-Currants - No arrivals this week, and much wanted. A public sale of some old Patras was attempted on Wednesday, and mostly taken in at 468 and 47s, being about their value. Ruisins - Four vessels from Denia this week, with 18,000 boxes Valentias, and all placed at 48 s . No arrivals from Turkey The remains of new figs have been cleared off at 65 s .
Grige Fruit.-New Spanish nuts have arrived, the quality good, and open ing price moderate, being 10 s per barrel under that of last season. A large parcel of Lisbon grapes was offered at public sale, the principal part of which was bought in, the prices offered not being considered adequate to their value,
but have since been sold at a somewhat lower figure. A small parcel of Barcelona nuts (damaged), sold, at public sale, by Keeling \& Hunt, went at full prices, the sound portion being taken by the trade by private purchase.

## FOREIGN MARKETS

Havre, Sept. 27.-Cotton-The expectation that the actual wants of our consumers would occasion more extensive transactions, has not been real dull, only amall paroels have been the Liverpool acconnts, has remained larly lower, still purchasers have the advantage. The wales amount for the wreek barely to 2,500 bales, arrivals 1,200 bales, ntock 61,500 bales, against 88,000 bales in 1844, and 105,000 bales in 1843. Coffee-St Domingo has been in demand, and good qualities are dearer ; about 4,000 bage have been sold on the spot and to arrive. Sugar-There has been an active demand, 3,000 hhds have been sold at improving prices. No nrrivals of French colonial. Rice-Our stoek is completely exhausted. Indigo-Holders ask high prices, in consequence of the lant Calcutta accounts ; 30 chests have been Prices have again given way; stocks heavy, 35,000 barrels Tallowe dearer hut a considerable arrival from St Petersburgh appears to stop the demand Whale Oil in demand, and, sales considerable. Whalebone-Souther dearer, north-western changes in proportion. Wheat-The weather ha been variable, the average price is about 30 per cent higher than at the same period last year.
Amsterdam, Sept. 29.-Coffee-Java sorts remain firm, and some of the colony quotations command an advance upon the last sale prices; nothing refined dull, snd lower. Jedigo-The Row only 400 hhds of Surinam sold refined dull, snd lower. 7 mdigo-The Rotterdam sales have not been quite
so high as those held here ; in this market some small parcels only been sold withont change of prices. Hiles in fair demand. Cotton quiet no sales of consequence. Rice-Very little doing, and can be bought cheaper, Rape seed unaltered. Linseed in better demand. Wheat quiet in the beginning of wcek, but latterly more in demand in consequence of accounts from England. Rye lower. Barley declining.
AnTwerp, Sept. 29.-Sugar-We have had some large transactions at ver full prices; 5,000 boxes of Havana have been taken, and the stcek which now remains in the market does not much exceed that quantity. CoffeeSales have again been upon the most limited scale, with a tendency to a farther decline. Collon-There has been but a trining business; prices are, our stocks are increasing; imports are heavy, from sales at low price Our corn marbets are agsin very dull, with large arrivals of almost every deveription of grain.
Hamburgh, Sept. 26.-Cnffee-At the late decline there appears rather nore diaposition to buy, sales of the week about 6,000 there appears rather show an inclination to submit to lower prices, but purchasers still hold back. Cottom-Only 300 bales of American have been sold. Wheat-Higher prices are demanded, but purchases are not considerable. Speller dull,

## Che Cazatte.

## Tuedday, September 80 .

Jones and Stephens. Newton, Montgomeryshire, merecrs-Leavers and Brown, New Baxford, Nottinghamshire, machie $H$-W. S. and J. Do well, Sunderland, joiners-M. Y oung Wusband Tokenhonse yard at-law-T, Mills and J. Wignall, Liverpool, licensed victuallers-R. W, and G. Lightup, Jewry street, Aldgate, vellum binders-W. W. Fisher and W F. W. Bird, King street, Cheapside, attorneys-T. Kennett and J. A. Gre gory, Chatham-place, Blackfriars, attorneys-M. and L. Burditt, Ludgate hill, milliners-J. Clutton, T. G. Waller, M. Coeper, and H. P. Marshall High street, Southwark, and Essex court, Temple, attorneys-E. Morri and Co., Wrexham, felimongers-Nash and Gardiner, Bristol, oil merchant -W. Stevens and T. Winterbotham, Great Dover street, Newington, vio-tuallers-Owens and Hughes, Salford, manufacturing chemists-Elias and Halsall, Chorley, Lancashire, cotton spinners-W. Allon and A. Harrioon, - R. and F. Johnston, Manchester, travelling drapers-J. T. Wheatley and Co., Lambeth, lightermen-Seppings and Jones Swaffham and Norwioh land agents-T. C. Burgon and Co. Great St Helen's-Norman, Phillips and Burton, New Broad street ; as far as regards R. Norman-Southey and Son, Tooley street, auctioneers.
Fisher, Bradford, Yorkshire, dealer-first dividend of 8 s on and afte Monday, Oct 6, at Mr Y oung ${ }^{\prime}$ Leeds.
Dobson, Leeds, cloth merchant-final dividend of lid on and after Monday, Oct. 6 , at Mr Young's.
Bingridge, Richmond, Yorkshire, iron founder-first and final dividend of 1s 101d on and after Monday, Oct. 6, at Mr Young's
Clarke, Shefield, builder-first dividend of 3 d on and after Monday, Oct Monkman Brad
radfors, Yorkehire, tobacconist-final dividend of 9d, on and J., J. W. and F. N, at Mr Young's

6s 8d, also divid Newton, Rotherham, spirit merchant-first dividend of separate ${ }^{\circ}$ estate of 208 upon the separate estate of J. Newton, 7 s upon the Newton, Monday, Oct 6, Mr Yaung =Wood, Ievid, Oct. 6, at Mr Young
Mears, Leds areer-first dividend of 3s 4 d on Tuesday, Oct. 7, and any Tuesday after at Mr Hope, Leeds.

Robrrt Hughes, Piccadily, upholsterer, to surrender Oct, 10, Nov. 11, a 1 o'clock, at the Bankrupts' Court : 'eolicitor, Mr. M•Duff, Castle street IIolborn; ofticial assignee, Mr. Turquand, Old Jewry chambern.
Geonge hlpaed Paink, High sireet, Bloomsbury, church clock maker, Oct. 10 at 12 o'clock, Nov. 11 at half-past 11, at the Bankrupts' Court solicitor, Mr. Hilleary, Fenchurch street ; official assignee, Mr. Graham Coleman atreet.

William Webber, Horndean, Hante, grooer, Oct. 10, Nov, 11 at 12 Ford, Portses Bankrupts' Court : solicitore, Mr. Lowe, Chancery lane; Mr Ford, Portsea; official assignee, Mr. Turquand, Old Jewry chambers.
Nov. 12 at 12, at, the Bham, Norfolk, Iicensed victuailer, Oct. 8 at $110^{\circ}$ clock, inn ; official assignee, Mr, Johnson, Bresinghill stre
Samuet. Manning, Newman strcet, Oxford street, stonemason, Oct. 1 at 1 o'clock, Nov. 11 at 12, at the Bankrupts' Court : solicitor, Mr. Suteliffe, New Bridge street; official asaignee, Mr. Bell, Coleman street buildinge. - George Epward Noone, East street. Manchester square, engineer, Oct 8 at half-past 1, Nor, 5 at 2, at the Bankrupts' Court . solicitor, Mr. Bevan, Old Juny; official assignee, Mr. Johnson
John Girsos, Motcombe street, Belgrave square, oilman, Oct. 22 at 2 and Collison. Great James atreet, Bedford row: oflicitors, Mesars Taylo Coleman atreet buildinge.
Richard Fregman, Edward street, Portman square, hosier and glover, Oct. 15 at 12 o'clock, Nov. 11 at 1, at the Bankrupts' Court: solieitor, Mr, F. J. Reed, Friday street, Cheapside ; official assignee, Mr. P. Johnson, Basinghall street.
Jamps Warwick, Threadneedle atreet, and Enfield, merchant, Oct. 8, Nov. 12 at 2 o'clock, nt the Bankrupts' Court : solicitors, Mesars Venning and Co, Tokenhonse yard ; official assignee, Mr. Bell, Coleman atreet ELitiz
Bristol Barry, Bristol, victualler, Oct. 8, Nov, 13 at 11 o'clock, at the Co., Bedforict Court of Bankruptey : splicitors, Mensra White, Eyrc, and Mr. R. Kynaston, Bristol
Wilham Jarman, Wigton, Cumberland, chymiat, Oct. 8 at half-past 11 o'clock. Nov. 18 at 1, at the Newcastlc-upon-Tyne District Court of Bankruptey : solicitors, Mr. Gray, Staple inn; Mr. Lazenby, Wigton; Mr Ingledew, Newcastle-upon-Tyne; official assignee, Mr. Baker, Newcastle-upon-Tyne.
James Thompson and John Thompmon, Leeds, stock and ahare brokers, Oct. 15, and Nov. 12 at 11 o'elock at the Leeds District Court of Bnakruptcy: solicitors, Mensts, Williamson and Hill, Gray's-inn; Mr. Cartis, Leeds ; oficial assignee, Mr. Fearne, Leeds.
Robert Shanklin, Salford, druggiat, Oct. 13 , Nov. 17 at 12 o'clock, $^{\text {nt }}$ the Mancheater District Court of Bankruptcy: solicitorp, Mesars, Norris, Allen, and Simpson, Bartlett's buildings ; Mr. Norris, Manchester; official assignee, Mr, Pott, Manchester
John Hughrs, Manchester, provision dealer, Oct, 17, Nov. 6 at 11 o'clock, at the Manchester District Court of Bankruptey : solicitors, Messra. Gregory, Faulkner, and Co, Bedfordrow; Messrs Hitcheock, Buckley, and Tidswell, Manchester; Official assignee, Mr. Hobson, Manchester
Thomas Robrrts, Liverpool, commission agent, Oct. 13. Nov. 11 at 11 Mitton and Nealor, Southampton buildings ; Mr. Smith, Liverpor, Mesmrs. assignee, Mr. Morgan, Liverpool.

Oct. 23, Lee, Charing-cross, hosier ; Howland, Thame, Oxfordshire, auctioneer: Turner, Myddleton street, Cleskenwell, painted baize manufacturer; Crosby, Vallentine, and White, Houndsditch, Leadenhall street, and Birmingham, hardwaremen; Oct. 24, Wardell, Pickering, Yorkshire, Whitby, Yorkshire, ship builders ; Nov. 19, Timmis, Stone, Staffordshire, flint grinder ; Dec. $\delta$, Brookes, Newport, Shropshire stone, Staffordshire, Watson, Carlisle, grocer ; Hall, Durham, groeer; Clifton, Barnard oastle, Durham, printer; Pallister and Newrick, Sunderland, groeers.

| 1845.] | THE ECONOMIST. |  | 945 |
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## THE BANKERS' GAZETTE.

## BANE OF ENGLAND

(From the Gazelle.)
A* Accoust, premant to the Aet 7 th and 8 ih Vietoria, eag. 32 , for the wetk ending on Saturday the 27 th day of September 1845 :-

ISSUE DEPARTMENT.

$\qquad$
THE OLD FORM.
The above bank accounts would, if made out in the old form, present the following result:-
Circulation, inilut, Bank
Public Deposits
Private Deposits

Asesets.
$\left.\frac{8,070,212}{38,483,628} \right\rvert\,$
$26,944,646$
$15,160,693$

38,483,62s
The balance of assefs above liabilities being $3,621,711$, as stated in the above aecouphts
The above accounts, compared with those of last week, exhibit-

$$
\begin{aligned}
& \text { An increase of circulation of } \\
& \begin{array}{r}
\boldsymbol{2} 120,647 \\
580,001
\end{array} \\
& \begin{array}{l}
\text { An increase of public deposits of } \\
\text { A decrease of private deposits of }
\end{array} \\
& \begin{array}{l}
\text { An increasese of securritiog of } \\
\text { A decrease of bullion of }
\end{array}
\end{aligned}
$$

The increase of public deposits is very great as the quarter draws to a close, but the payment of the dividends next week will tend materially to diminish this item. The increase of securities is also very large, being more than the aggregate increase of circulation and public deposits. There is a large decrease of bullion, which has now gradually sunk for some time past. It is now one million and a half reduced from the highest point.
With reference to the circulation, it is quite extraordinary to observe the crude and contradictory statements in the daily press as to the effect of the late Bank Bill. Little more than a week ago, the Times produced a statement exhibiting the result of the Bank returus for the last year, and arguing that, but for the restrictive action of the Bank Bill, the circulation of the Bank would have expanded very greatly, and speculation would have been much greater. The Bank Bill has checked speculation, was the argument urged by the Times, and reiterated by most of the daily papers. We endeavoured to show how absurd such a notion must be, when we find that the circulation of country banks has never reached its maximum by, at least, half a million, and the Bank of England had never reached its maximum by, at least, six millions. To-day the Times seems at length to admit our view. After showing that the country bank circulation mat present about one million, or more than one-eighth below the maximum, it says, " in a general point of view this faling off of their circulation as act has not restricted their operations, but that there has not been sufficient demand for their notes to bring the amount up to the authorised sum. The Bank of England also has never yet, since the new regulations, issued the whole amount of the notes authorised by the act. The returns of the notes issued by the circulation department have varied during the last twelve months from about twenty-seven million to thirty million, but these amounts do not express the circulation with the public, as they include the amount of notes held unemployed by the banking department, and which have varied from about six million to nearly ten million. The present amount which the Bank of England could use, if occasion for profitable employment should offer, is about eight million three hundred thousand." If then the Bank Bill "has not restricted their operations," either of country banks or the Bank of England, how can it be said to have prevented an increased circulation, and to have checked speculation. The pages of the daily papers best show how much effect it has had in this respect.
The exchanges to-day show little change; on Paris they were a fraction lower.
In the share market very high rates of interest have been paid during the week. In Lombard street, money, even for the highest class of bills, has been somewhat higher. In some cases as much as 3 per cent has been paid, while in others the bank rate has been accepted. There is, however, less disposition to take bils at the Ban therefore, gone to the Bank, which, no doubt, accounts for the rapid increase of the seeurities. It is thought the Lombard street houses are employing their money more profitably in other quarters, and are employing their money more profitably in other quarters, and
are, therefore, less anxious for bills. By the last accounts from Hamburgh, the state of the market continues the same, with interest at $5 \frac{1}{4}$ to percent. We refer to an artiele, in another part of the paper, on the question of the transfer of railway deposits to the Bank.

City on Glascow Bans-At a meeting of the shareholders of this Banking Company, held in Glasgow, on Wednesday, September 24, the resolution of the Directors at the last annaal meeting, to increase the capital stock of the company to $2,000,000$, by he creation of 100,000 new shares of $10 l$ each, whe unanimonsly confirmed.
The failure of an extensive wool merchant, in Berlin, in connexion with some transactions of his with the Royal Bank of that City, has attracted considerable notice. This Tank, as it appears, carries on it against a considerable, or what momu people would enll liberal init against a a pois advance; but this is not the only mode adopted by the institution for giving facilities to speculative individuals to over-trade, and for encouraging people of smail property to embark into operations so far bove their own means as to risk their enthe ruin. The bank also chandise, but without removing such merchandise from the premises and custody of the borrower, merely saisfying itself with the promise of the party not to dispose of, or deliver out the property without first refunding the advances which have but, the property without first refunding the advances which have lieen
paid upon it. In the case alluded to this was done. The Bank was paid uponit. In the case alluded to this was done. The Bank was 0,500 ), irregularities on the part of the latter reaching the ears of the Bank managers, they demanded a delivery of the goods, when it was discovered that a portion (some say a large proportion) was not forthcoming. The Bank took what it could find, and a stoppage of payment on the merchant was the immediate consequence. Trasactions so irregular ought to be prevented, or punished when they occur, as, indeed, in the present instance they have been.

Bank Stock
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Low A Annuities Annuties, for Terns of Years

TRANSFER BOOKS.
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Oct., 1845

## MONEY MARKET

Satcrday.-The English Stocks continue heavy. The fear of a scarcity of money acts upon the market, and indncea caution among speculators. In the
foreign market actual bnalness was done in Portuguese converted at 60 , Dutolh $2 \frac{1}{2}$ per cents at $60 \frac{1}{d}$, and the four per eents at $67 \frac{1}{2}$.
Mondar.-The English market was in a flat condition to-day, and prices have exhibited in weak appearanee. Money stook continues to be brought foro ward for sale, which has the effect of supplying the jobbers with more than they can readily dispose of. Consols for money left of 983 to I, and for the account 987 to 99, Exchequer bills 443 to 468 premium, and India stock 266 to 268 , Actual business was done in the foreign stocks at 90 for Danish, $4 \frac{4}{4}$ for Ecuador, $5 \frac{3}{8}$ for Granada deferred, $32 \frac{1}{4}$ for Mexican, $16 \frac{1}{y}$ for the deferred, $60 \frac{1}{4}$ for Portu-
guese, $26 \frac{7}{4}$ for \$panish five per cents, $59 \frac{1}{2}$ for Dutch two-and-a-half per cents guese, $26 \frac{7}{3}$ for Spanish flive per cents, $59 \frac{1}{2}$ for Dutch two-and-a-half per cents,
and $97 \frac{3}{4}$ for the four per cents. The market was, generally speaking, fat under the influence of the English ftunds snd the general desire to sell. Dutch, Portuguese, and Mexican have, within the last few days, experienced the greatest decline, but Spanish has at last become, in a degree, affected. The closing prices were-Spanish five per cents $26 \neq$ to 27 , the three per centa 38 to $d$, Portuyuese $58 \frac{1}{2}$ to $60 \frac{1}{2}$, Mexican $32 \frac{1}{4}$ to $\frac{3}{2}$, the deferred $16 \frac{3}{4}$ to $17 \frac{1}{4}$, Dutch two-and-ahalf per cents $59 \frac{1}{2}$ to 60 , Daniah 89 to 90 , Colombian 18 to t, Chilian 102 to 104, Buenos Ayres 45 to 50 , Brazilian $89 \frac{1}{2}$ to $90 \frac{1}{2}$, and Belglan $99 \frac{1}{2}$ to $100 \frac{1}{2}$.
Tussday.-The English market has not recovered in any great degree frome the depression of yesterday, but prices at the elose of the market were quoted rather firmer. By mistake, consols were quoted yesterday one per cent too high. Hargains were done in the foreign market in Danish at 88 ex div., Ecuador, at 42, Mexican at 32发, Portuguese five per cents at 60 h , the four per cents 59 , Spanish five per cents at $26 \frac{1}{2}$, the three per cents at 37, Dutch two-and-a-half per cents 60 , and the four per cents $97 \frac{1}{2}$. The business done in this There was a fair amount of business transacted to-day in the foreign exchanges, but no material alteration took place from the rates of last post,
Wedsissday.-The funds were rather firmer to-day, eonsols for money learing off 98 , and for the account 98 to t. Exchequer bills were last quoted 44 s to was very limited, as will be inferred from the extent of of business transacted reign market actual business wis done in Brazilian at 864 to tex. Iir, Daulioh at $88 \frac{8}{\frac{1}{2}}$ ex div., Mexican at 32 to $\frac{1}{2}$, Spanish five per cents at 26 , and the four per cents at $94 \frac{3}{3}$ ex div.
Trurspay. - The prices of the English funds were steady to-day, and the market showed an improving appearance. The news from India is considered promising. In the foreign market business was actually transacted in Braxilian at $87 \frac{1}{2}$ ex div., Mexican 32 , Portuguese at 61, Spanish five per cents at 263 , the
three per cents at 88, Dutch two and a half per cents at $26 \frac{7}{6}$, Dutch two and a three per cents at 38, Dutch two and a half per
half per cents at $30, \frac{1}{3}$, and the four per cents 95 .
Firiday.-The consol market has been rather flat this morning, with an inconsiderable amouat of business going on. At present, however, there is more firmness, and money is pretty plentifut. Consols for the account are at 98 to 98 A, and for transfer 98 . . There is no alteration in the value of exchequer
The foreign funds are more in request. The Portuguese converted stoek is firm. The foreign funds are more in request. The Portug
Spanish and the other bonds have varied but a little.

Compalative Exchanges.-The premium on gold at Paris ls $14 \frac{1}{2}$ per mille which, at the English miat price of $3 / 17 \mathrm{~s} 10 \mathrm{~d} \mathrm{~d}$ per ounce for standard gold, gives an exchange of 2551 ; and the exchange at Paris on London at ahort be ingos 250 , it follows that gold is 0.35 per cent denrer in London than in Paris, Ey advices from Hamburgh, the price of gold is 432 per mark, which, at the of 13 st ; and the exchange at Hamburgh on Jondon at short being 13 s? follows that gold is $0^{-40}$ per cent dearer in London than in Hamburgh. The course of exchange at New York on London is 110 per cent, and the par of exchange between England and America betng $10223-40$ per cent, it rollows exat at Now York being for bills at 60 daya' sight, the interest must be addel to the above difference.

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# Liallway Atramitor 

OF THE ECONOMIST, WEEKLY COMMERCIAL TIMES, AND BANKERS' GAZETTE.

## SATURDAY, OCTOBER 4, 1845.

## CONTENTS.

THip Railway Moniton:


## Co out 3ieatrers.

PERMANENT ENLARGEMENT OF THE ECONOMIST; BY THE ADDITION OF THE RAILWA Y MONITOR,
Whatives be the termination of the present excitement with regard to RailWays, it is now quite evident that an enormous amount of capital will henceforth be invested in that description of property; and that, for in long time to come, they will offer one of the safest, and, ultimately, both in a public and private view, one of the most advantageons fivestments for the accumulations of the country, and must exercise, more than any other single object of investment, a great economical influence over our industry and general condition. Moreover, the debentures of the finished lines are likely, cre long, to conatitute one of the most prominent classes of securities for the temporary occupation of capital, and, under proper regulations, they are equaliy as eligible derations, nud the numerous letters which we have lately received on the suhiect of railways, convince us that no paper, which aims at being a perfect commereial organ, embracing questions of trade, finance, banling, te., in all their branches, can be complete without a considerable and distinct department devoted to the gubject of railways. We have, therefore, determined permanently to double the original size of THE ECONOMIST, to fonn thirty-two pages, and to conneet with it a new department, under the titie of THE RAIWWAX MONITOR. Our object will be to treat this subject in the same spirit and manner in which we have hitherto treated other commercial questions; to bring develope and sire an accurate knowledge of the pumerons commercial ecomomical questions connected with this interent; to give the most perfect list of the prices of shares of railways, mines, canals, bridges, and other similar property of this class, as a convenient reference for those interested therein, as well na for bankers, to whom such in future will be an easential appendage to their offices. Besides the weekly enlarged paper of thirty-fuo pages, we will publish regularly in Monthly separate Supplement, containing the Board of Trade Oflicial Accounts of Imports, Exports, \&c., with a Review of the Trade, besides other Sapplements, as occasion may require. We have also arranged, by the use of amaller type in the body of the paper, to make every department more extensive
and perfect than hitherto. In the Railwar Monitor we hope, in the midat of and periect than ingerto. excitement and contention of interests, faithfully and disinterestedly to discharge an important duty to the benefit of the public in general, and of our readers in particular. The rapid increase of the circulation of the Lcososast among the most infuential clasees in this commercial country, is some satisfactory evidence of the appreciation of our past efforts; the future, in all the departments, shall be governed by the same principles and in the same spirit. The Economist and the Railway Mominon, on one sheet of thirty-two pages, will be published every Saturday, in time for the morning mails. 6 Wellington street, Strand, Sept. 27th, 1845.

## RAILWAYS-PAST, PRESENT, AND FUTURE

We cannot but regard Railways as a great branch of commerce, standing in regard to our home trade and internal traffic in the same relation as shipping does to our foreign trade. We must, however, most emphatically, express the distinction which we make between Railways themselves and stock exchange speculation in Railway shares-they are two things as far apart as things can be, both in their tendencies and utility.
The first inquiry on the subject of Railways, to afford us the means of forming an accurate opinion, not only as to their existing extent and importance, but also as to our probable means of carrying those great internal improvements into effect in the future, is to know what has been done in the past. The first application to Parliament for a bill to construct a railway was in 1801, called the Surrey Railway, to be constructed between Wandsworth and Croydon. A bill for that undertaking was passed in the same year. From that time to the end of 1825, acts were obtained for twenty-eight railways, only some of which, however, consisting chiefly of short lines in the coal and iron districts for private use, and the Stockton and Darlington (extending from Stockton to Witton park Colliery), for which the act was obtained in 1823, were carried into exccution. The following shows the number of railways for which acts have been obtained, to
be constructed in Great Britain, and the amount provided to be raised by those acts for the several works, in each year :-


The result of which is, that, up to the end of the last session, the total The result of which is, that, up to the end of the lat aession, the cotal number of act passed was four huadred and tweive, for the con struction of two hundred and seventy-oight railways; the greater number of acts have been obtained in different years, for extensions, de viations, increase of copital, sc, and that the whole to be raised by these acts amounts to $\mathbf{1 5 4}, 716,9371$, which sum may to be raised divided :-

Amonnt provided at capital
Amount empowered to borrow

## $\underset{114,513,095}{\boldsymbol{2}}$ <br> $\begin{array}{r}114,513,095 \\ 40,203,902 \\ \hline\end{array}$

Total amount from 1801 to 1843 inclualve .os 154,716,937
These undertakings may, however, be usefully divided into three eras-first, the period from 1801 to 1826, when railways were only subject of speculative contemplation, and scarcely a reulity; second, from 1826 to the end of 1843 , during which period practical effect wha first, to any extent, given to those undertaking, and mont of Which may now be considered as in fulip operation, and, lasty, the years 1844 and 1845, which may justly be termed, and win in the fut ture history of the country be recognised, as the commencement of more general and extensive application of the system.

Ne. of Railuagy. Capital. Loane $\quad$ E Total,

Total ...
Third ara, 1844 and 1845

| 100 |
| ---: |
| $\frac{119}{148}$ |
| 130 | $\frac{\frac{57,387,735}{58,650,835}}{55,962,200}$ $\cdots \frac{21,658,501}{21,658,502}$ 79,046,317 80,309, 117 4. 74,407,520 That is-

Railwaya completed or relinquisbed, 1801 to 1843
ㅇor mor $80,209,417$ Railways no
ebtained Stockton and Darlington was opened, to the end of 1844, comprise altogether sixty-four lines, of an aggregate length of 2,0001 miles, and have been constructed at an actual cost of 64,238,600l; being an average of $\mathbf{3 1 , 0 4 8 l}$ per mile. The following is the order in which these railways have been completed :-

| Date of | Number of Railway. |  |  | Lenglth. miles. |  |  | Coef. 050,000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Completion. |  |  |  |  |  |  |  |
| 1823 | One |  |  | $\cdots$ | ${ }^{38}$ |  |  |
| 1830 | Thres | ... | ... | ... | 471 | - | 1,780.000 |
| 1831 | Two | $\cdots$ | ... | $\cdots$ | 14 | $\cdots$ | 185,000 |
| 1832 | One | $\cdots$ | ... | ... | 16 | ... | 173,009 |
| 1834 | Two | - | - | -* | 35 | ... | 375,400 |
| 1835 | One | -* | ... | ** | ${ }^{6}$ | $\cdots$ | 38,400 |
| 1837 | Two | ... | $\ldots$ | tor | 27. | -** | 158,000 |
| 1838 | Ten | ** | $\cdots$ | $\ldots$ | 3578 | -.. | 11,471,600 |
| 1839 | Six | ... | ... | ... | 78 | - | 2,692,200 |
| 1840 | Seven | ... | ... | ... | 219 | $\cdots$ | 8,405,700 |
| 1811 | Twelve | ... | ... | ... | 423 | -.. | 17,452.900 |
| 1842 | Eight | ... | -* | ... | 3359 | $\cdots$ | 10,472,600 |
| 1843 | Two | ... | ... | ... | 668 | -.. | 3,032,800 |
| 1844 | Seven | ... | . | ... | 302 | $\cdots$ | 5,586000 |
| No date given. | Seven | ... | ... | ... | ${ }^{33}$ | $\cdots$ | 2,137,000 |
|  | ixty. |  | ... | .0. | 2,0001 | -6 | 64,238,600 |

-Compiled from Report of the Board of Trade.
Of this $64,238,6001$, as nearly as we can cstimate, the sum of $60,000,000 l$ was expended in the twelve years, beginning January lst 1833 and ending December 31st 1844; or at the rate of $5,000,000$ i annually. The present actual position of the railway system, as far
as lines have been completed or sanctioned by Parliament, may be thus stated:-

Railways eompleted up to 1844 Number AFitem sumetion to raise $\begin{array}{lllllll}\text { Railways is progress } & \ldots & \ldots 30 & \ldots . . & 3,543 & \ldots & 74,238,600 \\ 74,407,520\end{array}$ The country in Europe next in importance to Great Britain, as respects the introductiou of the railway system, is Belgium, which was the first to adopt a general system to embrace the whole kingdom. This was done by two laws, one of the lst of May 1834, and the other of the 26th of May 1837, and which laws authorized the government to undertake their construction. These two laws comprehended a system of 343 miles in length; and for this act on the part of the government, which must be considered a bold one, when we remember how much the system was then in its infancy, the Belgian people are entirely indebted to the individual opinions and determination of Leopold. The first part that was opened, was the fifteen miles from Brussels to Malines, in May 1835, and which was completed to Antwerp in May 1836. The whole was completed thus-

| At the end of | 1837 | ... |  | -.. |  | ... |  | ... |  |  | 88 miles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | $\begin{aligned} & 1838 \\ & 1840 \end{aligned}$ | ... | ... | ... | ... | ... | ... | ... | ... |  | 10 |
| - | 1841 |  | ... |  | ... |  | $\cdots$ |  | ... |  | 32 |
| - | 1812 | ... |  | ... |  | ". |  | -. |  |  | 41 |

And the cost of the whole has been $5,872,160$, or on an average 17,120 ! per mile. Some considerable portion, however, of the dis tance is constructed in a single line, The railways now in progress, and contemplated, are to be constructed by private companies, autho rised by the government.
In France, the first law authorising a railway was passed in 1823, from St Etienne to Lyons, a distance of 37 miles, but which was not completely opened until 1832. The next law which was passed was in 1829, and from that year up to 1842, varions other lines were sanctioned, in all amounting to nineteen. Up to the beginning of last year, the railways actually in operation in Frasce were-


And there are at this time in the course of construction, under grants made between 1842 and 1845 , twelve lines of the aggregate length of 950 miles. The whole system of railways authorised by the French legislature in 1842, over and above the 552 miles already stated as completed, embraces 2,410 miles of railway, and are estimated to cost $18,617 l$ per mile, or $44,866,970 l$, of which it is provided that by act that the government shall advance one half, and the undertakers of the several lines the remaining half.

In Germany, up to the beginning of last year, 1,384 miles had been completed, 1,227 miles were in progress, and 1,734 miles had been projected, and are now more or less in progress, making a total of $\mathbf{4 , 3 4 5}$ miles. The cost of German lines has been very various, fluctuating from $1,700 l$ to $30,000 l$ per mile; but the nearest estimate which has been made as to the average cost, is $7,000 \mathrm{l}$ for a single line, and 8,000 l for a double line, per mile. At this rate the completed lines, up to last year, will bave cost about $10,500,000 l$, those now far advanced in progress will represent a further sum of $10,000,0001$, and those partially commenced and projected will cost $13,000,000$ l more, and, reckoning that one half of the middle class are completed as far as expenditure goes, it may be said that $15,500,000 l$ have been in vested, and that it will require $18,000,000 l$ more to complete the entire system as at present determined upon. These do not include any of the numerous projects which have been made during the present year.

In America, up to 1840, the total number of railway companies incorporated was 176, whose lines embraced altogether 9,321 miles, of which 3,000 had been completed at an average cost of $4,800 l$ per mile. By a statement made up to a more recent period (the end of 1844), we find that 84 lines are opened, embracing 3,688 miles, and have been made at the cost of $\mathbf{1 7 , 7 0 2 , 4 0 0}$. The remaining 5,624 miles, to complete the projects of the companies alluded to, part of which are now far advanced, will require a fun ther sum of $26,995,200 l$, without including any of the new projects of 1844 and 1845. The following resume, therefore, shows the whole amount of capital at present invested in completed railways in actual operation, and that required to complete those in progress, and for which acts of the legislature have been obtained, and exclusive of all the new schemes.
total Capital Invested in Railways.
Grant Britain
Belgiam
Belgium
Franee
France
Germany
Ditto hall
Bitto hall of $\mathrm{i}, 227$
Grand Total.


Showing that the railways now commenced, or for which legislative acts have been passed, embrace 13,924 miles, the eetimated cost of which will be $164,269,690 l$, without including any of the projects in this country which have yet to go to parliament, and independent of all the projections in America, Belgium, and Germany, in 1844 and 1845 , prove of which are either begun or on the eve of being so, bus, mon al fill be made in accordance with the law of 1842

ANNUAL accumulation of capital.
Last year there were 248 railway bills brought before Parliament, all of which had complied with the standing orders, so far es having, on or before the 30th day of November, lodged their plans, \&c. with the Board of Trade. Of these 109 were passed; of the remaining 197 applications, a large number, in various stages of progress, stand ove ill next session, to be resumed where they left off; a considerable number were lost in consequence of noncompliance with standing orders, some few were thrown out altogether, and some few amal gated with others and withdrew their application. But by far the largest number of the 137 applications remaining over from the see sion of 1845 will be brough forwar Next to these come the s:hemes of 1614, which were too late for com pliance with the standing orders to be brought forward in the last session ; and next come the innumerable propositions of the present year To form anything like an accurate estimate of what those will amoun to is impossible, until after the 30th of Nov., when we will see what proportion will have deposited their plans, \&c. at the Board of Trade to put them in a position to go to Parliament. The deposits upon the new schemes proposed are aiready estimated to exceed $30,000,000$, and the proposed capital would thercfore exceed $300,000,000$. But with regard to a very large proportion of these it is a physical impossibility that the necessary surveys and plans can be made hy the sot of next month, and they will therefore be unable to go to Parliament in 1846. There is, however, every probability that, large as was the sum which Parliament empowered the 109 companies, who obtained acts in the last session, to raise for the purpose of making railways, acts invoiving a much larger sum will be passed in the next session. When we consider that aiready so large a number of the bills of 184 remain over to be taken up in various stages of progress, and the great number of new applications which wil be made, the amount which will be required to carry out the acts of next session will be beyond all comparison larger than in any preceding year.

With such enormous liabilities on the capital of the country to sin in new and permanent investments, it becomes an important and in teresting question to solve at what rate accumulation of capital take place in this country. On this subject there have been many opinions and conjectures offered, but there are no data on which can be accurately and certainly determined. The most accurate means by which any estimate can be made of the annuat accumulations, an regards personal property, is from the amount on which legacy duty is paid from year to vear. The total capital which became subject to legacy duty in 1814 was only $27,299,8061$; and the following shows the gradual progress which was made in its amount :-

Capital subject to Legacy Duty in each year.


In the Progress of the Nation (section vi, chap. 2), Mr Porter explains a mode, the most accurate which we have seen, derived from the proportion of deaths to the whole population in each year, by which the whole amount of the persongl property in the country may be estimated in any particular year by the proportion of it which annually becomes subject to the legacy dnty; to which work we refer those of our readers who may wish closely to investigate the principle. According to that calculation, Mr Porter estimates the personal property of the country to have been, in-

1814
1824
1834 $1,200,000,000$ $1,500,000,000$
$1,800,000,000$
and a similar calculation will make it for 1844, 2,250,000,000
This shows that the accumulations of the country in the last ten years, from 1834 to 1844 , amounted to $450,000,000 l$, or at the rate of forty-five millions annually. But this is only the accumulation which appears under the head of "personal property." Beyond this, a very large sum must be annually accumulated in the form of real property. In 1815, the last year of the old income tax, the income from real property, chargeable with that tax in England only, was $49,060,72 \mathrm{~B}$, and in 1843 the same was $80,519,004$, being an increase of more than 62 per cent.-(See Economist, July 20, 1844.) 1f, then, we take the real property of England, rather less than one-half consisting of land, at only twenty years purchase, that would show a total value in 1815 of $993,214,5601$, and in 1843 of $1,610,381,6801$; the accumulation between the two periods being $617,167,120 l$, or something more than twenty millions annually during the whole period. This enormous increased value las no doubt taken place chiefly ly the application of capital to improvements of land, the opening of mines, to the extensive improvemeats which have taken place in towns, and to buildings of every class. In the two great divisions of personal and real property, as thus explained, the annual accumulapions appear to be $65,000,000$; but from this sum a considerable deduction must be made, from the fact that what appears as the income from real property includes also the interest of mortgages and other sums borrowed on real property for the purposes of effecting improve ments or otherwise, and which monies will, in the event of death, appear as personal property, and subject to the legacy duty, and,
therefore, ineladed in the calculation of accumulations under that
head. Making a sufficient allowance for this consideration, we would estimate the average annual accumulations of the country at sixty millions sterling at least; nor does this appear a very large sum, when we consider that it is little more than the aunual taxes of the conntry, and not equal to $2 /$ ss to each person of the whole population.
But, though this estimate may be quite true, and we are inclined to think it rather below than above the actual average yearly uceumulations of property in this country, and especially so at a period when all branches of productive industry are in active operation, yet it must be borne in mind, that by far the largest proportion of those annual savings are required in the numerous branches of industry for their improvement and extension, and for the increased capital necessary to conduct the increasing business of the country. For example, the annual rental of real property increased from 1815 to 1843 by the sum of $30,853,3561$. Now, this increase is not derived from the same number of houses, nor the same number of mines, and though from the same surface of land, yet not the same condition of that surface. The increased value has arisen cloiefly, if not wholly, from the expenditure of a portion of the annual savings of the country, whether those of the parties themselves or borrowed from others, in improving cities, building houses, eularging factories, draining, planting, ind improvirg land, opening up new mines, \&c., and thus far the increased annual income derived from real property so improved, has formed an increasing source of wealth, by the annual absorption of the savings of the country, and in which we have already seen that railways lave participated during the last twelve years to the extent of five miltions annually. Bat there is another very important and equally urgent way in which the annual savings of the country are invested. The greatest accumulation necessarily takes place among the manufacturing, mercantile, and trading community. But with a rapidly increasing population, and the trade and general resources of a country being rapidly developed, as a general rule people in business require their own accumulations for the extension of their own lusiness, as rapidly as they are made. It is the
nature of lusiness when doue best to extend fastest. And, nature of business when done best to extend fastest. And, therefore, where most money is made most is frequently required to be added annually to the existing capital. And certain it is, that as long as a trader can employ his own aecumulations in his own buciness, he will never find any other means of investment half so profitable. We do not speak of temporary speculations, which may make a fortune this year and bring ruin next. We speak of what is, happily in this country, the prevailing habit, in usual tines, of the majority, and to which the conntry owes its greatness. For example, the whole of the shipping belonging to the United Kingdom in 1820 was $2,648,503$ tons, and at the commencement of last year it had increased to $3,588,387$ tons, notwithstanding all the ships which during that twenty-four years had been worn out or lost at sea. Again, we had cotton factories in 1820 capable of working up $151,000,000 \mathrm{lbs}$ of cotton wool, and now we have extended them so, that last year we worked up more than $700,000,000$ lbe. In 1820 we had woollen factories capable of working up 7,691,000 lbs of foreign sheep's wool, and now we have increased them till they consumed last year $69,493,000 \mathrm{lbs}$ of foreign wool, independent of the increase which has in the meantime takea place in the home growth; the silk, linen, and other manufacturing pursuits have extended in a similar way. But this has all been done by the annual investment of the savings of the country, either in absolute extensions of mills, or in improvements in the productive power of machinery. Again,
the declared value of our exports in 1820 was $35,568,9000$, and the the declared value of our exports in 1820 was $35,568,0001$, and the official value of our imporis $31,484,000 \mathrm{l}$, but last year our exports had
risen to $58,584,0006$, and our imports to $75,441,555 l$; and the addirisen to $58,584,0006$, and our imports to $75,441,555 \%$; and the additional foreign credits, which our merchants have been able to give on
our goods exported, and advances on those imported, have been by our goods exported, and advances on those imported, have been by applying the aecumulations of capital to the increase of their business, -and thus it is with every class of traders; and, at this tirne, when trade is in so excited a state, when the mining, manufacturing, shipping, and commercial resources of the country are so greatly increasing, there cannot be a doubt that a more rapid absorption of capital is now going on than at any former period in all these regular and uniform channels of private employment; all, no doubt, calculated materially to increase the incone and means of accumulation of
future years. So that, even admitting the amnal accumulation of the future years. So that, even admitting the annual accumulation of the
country to be equal to sisty or seventy millions sterling, when it is country to be equal to sixty or seventy millions sterling, when it is
considered that they are divided over a population of more than considered that they are divided over a population of more than
twenty-seven millions of people, that the great bulk of accumulatora twenty-seven millions of people, that the great bulk of accumulators
have purposes of their own to which they can more profitably, than have purposes of their own to which they can more profitably, than in any other way, apply their savings, it is a most exaggerated view
to suppose that snch accumulations are wholly, or even in a great part, to suppose that sach accumblations are wholly, or even in a great part,
applicable to the construction of railways or any other public work.
applicable to the construction of railways or any other pubic work. The most extraordinary drain upon the capital and annual accumuLations of the country which ever took place, was in the beginning of the present century, during the continental war. We do not refer to this for the purpose of comparing that wasteful and unprofitable expenditure with the investment in useful and profitable national undertakings, in their ultimate consequences, but merely to see what amount of abstraction was possible from the usual channels of employment, and what its effeet was. By a parliamentary report we find that, from 1802 to 1816, the annual expenditure averaged $75,696,6090$; and, further, we find that in the five years between 1810 and 1816, we expended $477,548,7141$, or a yearly sum of $95,509,7431$. Taking our present average annual expenditure at 45,500,0000, we find that in those five years, 1810 to 1816, it exceeded that of five years now by the enormous sum of teeo hundred and fifty millions sterling. and that in a way which was absolutely sunk, and was for ever unproductive. This took place at a time when the resources of this
country were infinitely less than they are now. But that abstraction country were infinitely less than they are now. But that abstraction of capital did not take place without exerting an enormous influence on the value of money. The suspension of cash payments at the time, the unlimited isgue of paper, the depreciation of the currency, and the existence of the usury laws, render it somewhat difficult
popularly to explain those effects. But one direet and obvious con-
sequence will be easily understood-towards the close of the period capital became so scarce, that, though the government continued to borrow at a comparative low nominal rate of interest, yet the average price, from 1873 to 1816 , at which the sums were borrowed from which that extraordinary expenditure was supplied, was 607 s Bd for every $100 \%$ of stock chargeable with interest is so that, in trath , the povernment had really to pay an interest far above the legal rate, but accomplished in an indirect way. And while this temporary excitement, which arose out of all expenditure of the eapital instead of the ineome of the country, gave a flourishing appearance to the country, yet the reaction which immediately followed was severely felt for many yeari afterwards. There can, however, be no doubt that, had that expenditure taken place in improvements which would afterwards have developed the resourees of the country, and ministered moll ways to its productiveness, the temporary effects would soon have pased away, and permanent benefit would have ensued; but it is difficult to conceive any mprovements which would have paid the indivichals of debt contracted. Nothing short of the most urgent state evecesesity could have justified such a systen.

EXTENT OF PRESENT LIABILITIES FOR RAILWAYS.
However free we are to admit the advantages of railways ns a means of investing the acumulations of the country, it is nevertheleas a most essential thing that we should not attempt to carry out those improvement faster than the capital of the country will permit, and perhapa as much so in order that the construction of lines in usefuland beneficial positions should not be prevented or rendered impossible for a long period, by the attempt to construet a great many lines in inferior and less important situations. Looking to the development of the system so far, it would be difficult indeed to say in what situation a railway would not be a great benefit, and where it might not ultimately be profitable. But it must be obvious that what would be desirable for an individual to do, if he had sufficient capital, is one thing, and what it is prudent to attempt or possible to do without it, is another thing altogether. So it is exactly with the nation. Much may be desirable that is not possible; and an attempt to do all that even on good grounds appears desirable may prevent even the best part being accomplished; or may so far derange the application of the capital of the conntry in other more important and regular channela, as to do much temporary mischief for which even the permanent advantage of railways will not compensate; and which, from the same cause, may prove rumous to those undertakings themselves-for they cannot injure the public without more immediately injuring the promoters. In the last twelve years we have been able to apply five millions annually to the construction of railways, and, therefore, che aggregate sum 80 expended has been in that time $\mathbf{6 0 , 0 0 0 , 0 0 0}$ in Great Brikain, and in the same period, including Belgium, France, Germany, and America, the aggregate sum expended on railways has been $113,589,160$. At this moment in Great Britain railways have either been commenced, or are about to be so, which will cost $74,407,5206$, and including those other countries $164,269,6901$; altogether exclusive of the proposals originating this year. With regard to the period which will be occupied in constructing these railways in foreign countries, we are unable to speak, but in this country, with the improved methods, and better knowledge which now prevails, the construction of a railway is a matter of rapid accomplishment compared with what it was a few years ago. This is a fact, however, which has a double bearing on the question, as to the extent of undertakings for which capital can be found within a given time. If they are rapidly made, then is the capital more quickly required, and may prpsan more severely upon the money market, and interfere more with its application to other purposes. On the other hand, the more quickly they are completed the sooner do they become productive, and begin to replace the sunk capital, as well as being a source of income to the proprietors, and of convenience and economy to the public. The desirableness, however, of these advantages must he subservient to the possibility of carrying out their cause. The whole of the acts passed by puriament for railways, up to the end of 1843, provided or the outlay of $80,309,417 l$; of this $64,238,600 l$ was expended in constructing, during the whole of that period, 2,069 miles. We have at this moment in progress, and to commence, a distance of 3,543 miles, and to provide $74,407,520 l$ for those objects. Now we believe it would be taking a very erroneous view of the power which the country has to accomplish this new work, to judge, even by the experience of the past iwelve years, what we can in future accomplish. If we did, we should require to look forward at least fifteen years for the accomplishment of the lines for which acts are obtained. We are, however, free to admit that there are numerous considerations which will induce to a much more rapid progress of these undertakings. In the first place, the accumulations attributable to the completed railways themseives are at this moment greater than at any previons lime, and rapidly increasing, -we do not mean from speculation, for that is no addition to the capital of the country, but by the increased economy and facilities afforded to trade and industry in every possible way. In the next place, during the period we have referred to, railways had to struggle agamst all the prejudices, doubts, and fears which always attach to new systems ; now their real value to the country, and their ultimate profit to the promoters, have been tested by experience, and have become universally admitted. Instead, therefore, of the unwillingness to embark capital in railways, which existed some years since, a stronger feeling prevails now in their favour than ever did for any other channel of investment, and we now only allude to the bona fide employment of capital. It is, therefore, certain that a much larger proportion of the annual aceumula Lions will, for a long time to come, be thus invested than has hicherto been the case. And when to these considerations we add the greater facilities of accomplishing the work itself, as well as the great economy, we must be prepared to see railwaye construeted with a rapidity in future which past experience would hardly eintitle us to have expected. The manufacturing and factory undertakings of the
country have been a wonderful example of the power which all syatems have to expand which have within themselves a constant tendency to incrased economy and reproduction of wealth. But while we admit the truth and force of the analogy, we must not forget that in in progrefs, soctions of the most ruinous and intense factory sy
character.

Calculating, however, that the most important parts of those lines, comprising 3,543 miles, leaving out minor branches which may be constructed afterwards, should be completed within the next four years, we must look forward to an annual expenditure of capital on years of even a larger proportion, altogether independent of foreign years of even a larger proportion,
railways and new undertakings.

## POWER OF RAILWAYS TO INCREASE WEALTH.

Before proceeding to consider the immediate effect of the liabilities under which the country is now placed to complete works in progress, and for which acts have actually been obtained, which, it will be seen, amount in this country alone to $74,407,5201$, and in others with which we are intimately connected to the sum of $89,862,170 l$ more, we would shortly refer to two circumstances which of late years have set at liberty an enormous amount of capital for the extension of commerceand other profitable undertakings. The first is, the far more perfect banking system which has been introduced of late years, and its extension more generally throughout the country. By this means an incalculable amount of capital, which was formerly dispersed among the community generally in moderate sums, has of late, by the practice, now almost universal, of keeping banking accounts, and making payments merely by transfers from one banker to another by the use of cheques, been brought together, and a large sum rendered productive which was formeriy ide. The other cause to which we refer, is the extraordinary effects of railways themselves, and other means now used to facilitate the transit of goods and save the time of travellers. There is no other means by which the resources of a country can be so well developed, and its wealth so much increased, as by facilities of communication by which interchange is rendered easy and cheap, and when communication is once established, by facilitat ing it as much as possible. This effect is rendered most apparent when we consider how much both internal and external communication, when rendered more certain and expeditions, as by the use of steam boats, railways, \&cc., tend to decrease the amount of capital required to carry on any given amount of trade. In the first place, the rapidity and certainty of conveyance reduces very greatly the amount of stock of goods and produce which it is necessary at all times to keep on hand when communication is slow and uncertain, in order to do a given amount of business; and in the next place, the amount of goods in transit is enormously greater with a slow than a quick conveyance. The amount of capital absorbed in merchandise of all kinds, which was merely in transit, thirty years ago, when our continental and coesting trade was all carried on by slow and uncertain sailing packets, and our internal trade by canals and stage Waggons, compared with what the same now is, when conveyed by steam bonts and railways, must be very great. For example, suppose Manchester and Leeds are supplied with colonial produce from London. When it took seven days to convey those goods by canal, there must always have been, on an average, seven days consumption on the road. If now the same thing is accomplished by railway in one day, it is quite clear that the capital representing six days' consumption, which was formerly so locked up, is set at liberty for other uses; and when we look to the enormous extent to which this economy has taken place, not only in this country, but on the continent of Europe as well as in America, both by railways and steam boats, the total amount of capital thus iberalld mathave been very great indeed. Butthe same remarks are equally, or even more applicable, to the economy of time which they eqsect to mankind. A man can accomplish now in a day what he couid not do thirty years ago in three or four days. The labour, therefore of ise whole population is thus rendered infinitely more productive; and is so far exactly in effect what it would be if we increased enormonsly the productive population of the country without increasing its number of consumers. When a man has a railway or a new machine, which enables him to perform double the work he did before, the effect upon the country is the same as if each man had a stranger who came and gave him his labour without any remuneration, or without consuming any part of the produce. Railways and steam boats are, therefore, great new machises by which both the capital and lahour of the country has been economised, and each rendered wonderfully more productive; and it is this great advantage experienced by the community individually, which leads to the extensive traffo and the high rates of profit which they have made, and which, in fact, is the best indication of their public utility. The best, nay, the only true criterion of the utility of any given outlay of capi tal, is the extent to which the public find it their interest to use it, and consequently the profit which it creates. Thus, all undertakings Which afford the largest profits to individuals (which are abono polies are also the most advantageous to the community. The proat once free to admit, that there has not been any purpose to which at once free to admit, that there has not been any purpose to which
the spare capital of the country has ever been employed, or to which it can in future be employed, so well calculated to promote all the it can in future be employed, so well calculated to promote all the great interests of commerce, industry, social improvement, political stability, and general happiness, as railroads, or which is 80 well cal culated rapidly to reproduce in many ways the national capital abwhen in their construction. And, moreover, they are peculiarly so, when compared with steam navigation with other countries, because, jealousies which exist bete happily released from the short-sighted terrupt all the great benefits which would otherwise arise from the
facilities of communication under a free and uninterrupted $\mathbf{i} \mathbf{n}$
EFFECT OF RAILWAY INVESTMENT (FOREIGN AND HOME
In considering how this expenditure is to be provided for, and the effect it will have on the money market, it is necessary first to glance at the foreign railways as to their influence. A realways. In many respects, no doubt, the distinction is great. It is
rail railways. In many respects, no doubt, the distinction is great. It is so, as far as regards the employment which home railways affords to our population, and as far as, where they are finished, they tend to develope the resources of our own country, and, if equally profitable, as an investment of capital are, therefore, preferable. But in the distinction, which is chiefly made as to the effect upon the money likely, to to We will, therefore, according to our promise, take some pains to ex. We will, therefore, according to our promise, take some pains to explain our views, and the fallacies which we apprehend exist. In the first place, people seem to apprehend an influence on our money
market from foreign railways, only in proportion as they are made market from foreign railways, only in proportion as they are made with English capital, which they see will be required in that case to go out of the country. On the other hand, they entertain no difficulty as to our power to make railways to any extent within the physical means of the country to accomplish, without any effect being
produced on the money market, because they think that the capital produced on the money market, because they think that the capita will merely change hands, and be transferred from one person to another, or from one banker's account to another. In both these ideas we believe there lurks a dangerous fallacy
First : With regard to the effect of foreign railwayg, Many estimates have been made with respect to the amount of English capital engaged for foreign railways, but the slightest consideration will
show that no such estimate can be of any value, for whatever is show that no such estimate can be of any value, for whater is the state of the cuse to-day, it may be altogether claanged by the sale or purchase of shares to-morrow. These shares, like the government stock of different countries, are now general securities, which are equally dealt in on our ownStock Exchange here and on the continent ; and, like government stock, are another means by which the value of money will be equalised in this and other countries. It is not therefore, a question as to who undertakes a continental railway, but as to who holds the stock, either entirely or partially paid up, and
subject to future calls; and even though, at any particular subject to future calls ; and even though, at any particular time, the people of this country held no French shares, if a pressure were felt in Paris from the difficulty of paying up the calls, and the interest of money were to rise, the efrect would immediately be, that either railway shares or some other stock saleable on our exchange would be sent from Paris for sale here, and our market in this country would immediately sympathise with that of Paris. Therefore, as far as the effect upon the capital of this country and the value of money, it makes ittle difference to us who makes the continental lines. clief countries in Europe may be termed one money market, for they all inmediately act upon each other. If moneyd thantill in Paris will pay calls on raiways, the iaterest or Frall, and if the shares are not sent to London for sale, English, or French, or to sent and sold our market, and Engish capilal thua abstracte to pay up the cals of French shareholders; or the contrary may be the case, and, there ose, lof to whe money, the qutinal countries by the natives themselves is firet undertaken by us. undertaken by us.
Then as to the construction of railways at home. The error to Which we have referred has arisen from the almost universal confusion between capital, and money as a mere instrument of exchange. People see the same money pass from hand to hand without dimi nishing in quantity by any internal work, and they therefore conclude that the whole matler is a mere transfer of capital from one to another. So many millions are paid for iron, but the iron-master of the ir thes pass of the iron-master. Irue the iron-master then gain ises in his trade, but he only pays it to the coal-owner, or for the royalty of his mines, or distributes it among his workpeople, who again pay it to shopkeepers, into whose bankers it is paid, and thus the whole amount paid in constructing a railway is in fact only putting 80 much money into circulation to perform a rapid revolution among iron-masters, timber-dealers, labourers, bakers, grocers, farmers, \&c., and out of one bank into another, but actually never suffering any diminution. The money is merely invested by one class of persons and as far as they are concerned it is aunk, but it has all gone int the hands of others, and as far as the country is concerned, it makee urged every. urged every hour in the day to shew that railways may just as easily the extent of one-tenth, as long as they are all in the country
the extent of one-tenth, as long ar they are all in ane country.
English or Fre wher English or French, which, ar far as capical concerned, has no effeck-and is an important part-the purchase of the land. Thi is simply and only a transfer of capital from one security to another. they purchase ay one class of capitalisis to invest in a railway, they purchase a quantity of land, and if the landowner does spend the money and so make himself poorer, but invests it in con It is a mer sceurice, It is a mere chauge of investment. But with regard to all the rest, except such portions as are actually saved by the various parties to whom it is paid, and which go into the general accumulation for the year, it is as absolutely sunk and taken out of the capital of Do country as if it had been all sent abroad, or sunk in the seanderstood Do not let us be misunderstood: we now speak of the first effect upon the capital of the country, as to its power to accomplish or to its power of ultimately replacing itself by future profits: that or to its power of ultimatel
we have already explained.

In order to explain this clearly, it is necessary that we should bear in mind that all capital employed in production of any kind, in order not to be diminished, must be replaced by the sale of the commodity; and that it is only that portion which the pro-
ducer receives over and above his ontlay of capital in wages, \&c., ducer receives over and above his outlay of capital in wages, \&c.,
that constitutes his profit, which he can expend, to preserve the that constitutes his profit, Which he can expend, to preserve the
capital entire. No doubt all commodities are produced to be concapital entire. No doubt all commodities are produced to be con-
sumed either at home or abroad. The way in which the capital sumed either at home or abroad. The way in which the capital
sunk in our goods exported is replaced, is easily understood. The sunk in our goods exported is replaced, is easily understood. The
source from which the capital sunk in the various products consumed at home is replaced, can only be from the expenditure of income; and as long na no more than the income of the year is expended in as long as no more than the income of the year is expended in
railways or otherwise, no reduction of capital would take place. railways or olierwise, no reduction of capital, woutd take place.
But the moment more than the income is spent, whether for private use or public works, to that extent the capital is diminished, and
und ustually sunk until it becomes productive, and even then it is changed from floating to fixed capital. Suppose a railway comchanged from looatig to pany spend 100,000 on iron : true the iron-master receives it, but, pany spend profit, it only replaces his capital, which has already except the profit, it only replaces his capital, which has already
been expended; and if he proceeds to distribute it in wages, which are paid to bakers and grocers and drapers, it only replaces (exare paid to bakers and grocers and drapers, it only repaces (ex-
cept the profit) the capital which these various parties have already expended on their various commodities ; and so on through every branch of trade, it only (with the exception of profits forming the annual income) replaces capital already represented in the commodities given for it. But it is not replaced to the railway company; it may at some future time yield a good profit and facilitate increased production, but in the mean time it is absolutely sunk. It is the difference between a merchant buying 1,000 worth of commodities, which he sells again and is repaid with a profit, and one who with 1,000 b builds a house, which, though it ultimately pays him a good interest, is absolutely sunk and abstracted from capital, for all those who received the $1,000 l_{\text {, only }}$ did so to replace their own capital and profit.

But there is another view, which will perhaps make this matter clearer, and show the way in which such an abstraction of capital clearer, and show the way in which such an abstraction of capital
first is felt on our money market; and which will show clearly that a very large portion of the money expended on our railways really a very large portion of the money expended on our railways really
does go out of the country. Let us suppose manufacturers in Lancashire paying five millions of pounds in wages ; that money is expended in provisious, clothing, \&ce, by their work poople; and a very large portion in commodities produced abroad; such as the sugar, tea, coffee, a great part of the material of their clothes, \& c.; sugar, tea, coffee, a great part of her material of their colhes, ac.;
but all these commodities are paid for, by a portion of their labour, exported in the form of cotton goops. But on the other hand, suppose five millions paid for wages on railways; the same portion goes pose five millions paid for wages on railways, the same portion coes
for the consumption of imported commodities, tea, sugar, coffee, materials of clothing, se.; but no portion whatever of their produce is exported, or can be so to pay for those commodities. Again, with respect to the money paid for iron; the demand for this article increases the quantity made, which is all absorbed in these undertakings, but the largest portion of the price goes to pay of foreign import, while no equivalent of export is produced against of foreign import, while no equivalent of export is produced against railways is actually paid for imported commodities, while no equivalent export is produced. Now this state of things acts in two ways on the commerce of the country, next upon the exchanges, and quickly upon the money market. The extraordinary expenditure at bome increases very much the consumption of all commodities, both of foreign import and home production, and raises their price, as is the case at this time. The high price of foreign commodities induces to a large importation; the high price and home demand for domestic produce cause a decreased export. The exchanges are thus turned against us, and we must remit money for the payment of that balance created by the use of those foreign commodities consumed in this country by those, no part of whose produce had been exported to represent their consumption. One of the mosi certain symptoms that can be shown of an undue absorption of capital going forward in internal iavestments, is when we see our imports increasing more rapidy than our exports, or when the former are increasing and the latter are diminishing.
This is a point which cannot be too closely watched by all parties engaked in commerce, and especially by bankers. These symptoma creasing, and up to the end of last year the exports increased equally mach. In our last Monthly Review of the Board of Trade Tables (Sept. 6, page 846), we shewed that for some months past, as compared with the same months last year, the exports had diminished, not to any extent to create the slightest uneasiness at present, nor likely to lead to any inconvenience for a long time to come. It is, however, a point to which our attention shall be closely given, as we bring the Board of Trade accounts monthly under review. Thus, not lutely aboophed as if it ere used to construct French railways, as far as the money market is concerned, but in reality a large portion, actually does go abroad in payment of commodities used by those who contract the railway and provide its materials.
There are many other general points connected with the finance of railway undertakings, which we will consider in future numbers. Those who are most deeply interested in railways are also most interested in these subtle questions being made clear, by which great errors and disappointments may be avoided, and the best interests of their undertakings promoted.

Three new companies are now started for the manufacture of glass in Dublin : all on the new railway principle-ahares already at premium, se. A sugar refining company is niso on the stocks, and will be
world in the course of a few days.-Moraing $P$ Pos.

## MEETINGS

meting sur asp Glovecestea Company had their half-yearly meeting on Saturday, Mr. G. Jones, Chairman of the Company, presiding. Mr. Fietcher, the secretary, read the directors' report as foland Birmine revana 10 Une United Bristol and Gloucester and and Birmingham and Gloucester Railways, for the half-year ending sum of $£ 26,000$, on that ditar the shareholders of the Bristol and Gloue claimed and obtained for the shareholders of the Bristol and Gloucester line is $\mathbf{£ 4 , 7 3 0}$, which, after deducting the income-tax, will yield a dividend of 16 s 11 hd on every share on which the sum of $\mathbf{c f}^{50}$ has been paid up, and $10 s 2$ d on every share on which the sum of 230 has been paid up; beside interest at the rate of 4$\}$ per cent per annum on the new stock, from the periods of its payment to the 30th June last. The agreement Gloucester Railway Compan an Cloucester Railway Company and the Bristol and Gloucester Railway Company of the one part, and the Midland Rail way Connpany of the other part, and confirmed by the proprietors or this company, at special general meeting convened for that purpose on the 7 th Mare and a bill to carry it out will be introduced into Parliament next see sion. The arrangement between the three companies is, in the meantime, carried on under the agreement, and the proprietors will meceive from the Midland Rail the agreement, and the proprietors will receive from the Midand Railway Company 26 per cent per annum on their William Ford Mogg and Thomas Rankin, Esqres have withdrag from the direction; and Samuel Beale and Abel Peyton, Esqra. have been appointed to succeed them.
amalgamation of the Manchesten axd Birmiyoham wit the London and Birmingham. - The Manchester and Birminghami Company held a meeting on Monday, in the Corn Exchange, Hanging Ditch, Manchester, for the purpose of the directors submitting to the shareholders their report, containing the terms upon which it was proposed to amalgamate with the London and Birmingham Company. These are simply in proportion to each party's property valued lanchester price. The terms were unanimonsly approved of.-ife for the current half-year as the profits of the Company will afford For the first half of the year 1846 the London and Birmingham Company are to allow the Manchester and Birmingham Railway Com. pany 8 per cent on the paid up capital of $1,440,000$; for the last half year of 1846,9 per cent on the capital of $1,800,000$, or $\mathbf{t o}$ much of it as shall have been called up; and a like dividend for the first six months of 1847 on $2,100,0001$, or so much as shall have been paid up. For the next twelve months the dividend is to be payable on the $2,100,0000$, or so much as shall have been called up in the same proportion, payable on the London and Birmingham stock; and, from and after the 31st of July, the proprietors in the Manchester and Birmingham will be entitled te the same dividend on their full capital of $2,800,000$ as paid by the London and Birmingham Company, subjeet to any portion of the capital not called up being debited with inerest at the rate of 5 per cent per annum. The Manchester Company are to be at liberty to capitalise their debt of 700,000 , and an
issue of new stock will be made rateably among the proprietors for the purpose
Regent's Canal.-A meeting of this company was held on Monday, at their rooms in the City road, for the purpose of considering an agreement entered into by the committee of this company witf the Central Railway Junction Company. The Chairman (Mr Parker) called on the Secretary to read the terms of the agreement, which was to this effect, that 5,0000 was to be paid as "caution money," in case the Railway Company did not fill up its lists by the 31st of Dec. $;$ that, in the event of their bill passing, $500,000 l$ was to be paid to the Canal Company, with another sum of 500,000 to be liquidated in yearly instalments ; that, in the event of the bill being defeated on the standing orders, 10,000 was to be paid to the Canal Company and in case it should be lost on the meris, and that it was intended again to submit it to Parliament, $100,000 /$ should be forfeited to the Canal Company. This agreement was approved of by the yaat majority of the proprietors.
South Coast Juxction Railway.-A meeting was held at Lyme, on Monday, in conformity with two requisitions sent to the Mayor one signed by Sir Dudley Hill, and other gentlemen favouring the South Coast Junction line, and the other from Sir Henry Bayley, requesting a meeting to consider which of the contemplated railway would be most beneficial. Resolutions in favour of the former were carried by a small majority.
Tue Durham and Sumderland Company had theif annual meeting in Sunderland on Tuesday. Part of the report presented ran as follows:-

On comparing the account of expenditure for the former and present hair years, it will be perceived that in the eharges for working and upholdeffected in the last six months, and that in the same period 5671 4s less interest has been paid than in the previous half year, making a total saving of $1,509619 s$ in this portion of the company's works. Not withatanding that it appears that after payment of the last dividend $777 / 10 \mathrm{~s} 6 \mathrm{~d}$, remains 18 s disposable balance of profits y yet, as the traffic in coal lhas lately mueh improved, and is gradually reviving its former steady conduet, together with the cireumstance of add ditional collieries now loading and shipping coals by eient funds applicable to a dividend, and they, therefore, submit for the consideration of the proprietors the expediency of declaring a dividend of like amount an that of the last haif-year, and of paying the same clear of income tax on the lat day of November next."
The great expense of "way-leave." being upwards of six thousand pounds for last year was a subject of universal complaint at the meeting, and the report suggested a renewed application to parliament for power to buy up the land on which the line runs, also for extending it, dc. This the meeting agreed ought to be done.

The fatonitor's atailmay Share 这ist.
FOR LONDON, LIVERPOOL, MANCHESTER, AND LEEDS.
Carefuliy compiled from the Daily Lists


THE MONITOR'S RAILWAY SHARE LIST.-(Continued.)


THE MONITOR'S RAILWAY SHARE LIST.-(Continued.)


OFFIGIAL RAILWAY TRAFFIC RETURNS.



RECEIPTS


## RAILWAY MARKET SUMMARY.

Mospat, September 29.-The settlement in shares was commenced to-day It is a heary affiri. The value of money ranges from s to 25 per cent, accordin to the value of the security offered and the responsibility of the borrower.
Tussbar, September 30.-The settlement of the ehare acocount has gone o
semidectoriy, and is now in a great measure modursea. Prices have evinced a
the old-established linee; but serips have, in numerous instances, also advancer

## in price.

Epiritedly, but the groter 1.-Transactions in railway shares continue to go on Epiritedly, but the greatest amount of salee :
Triussoay, October 2.-There was an extenaive business transacted in rail Way thares in the early part of the day, but before the cloee the market beeame lem animated. There was, however, no re-nction in the prices, which were upon the whole atealily maintained.
lative as an anticipation from yesterday's events would warrant The principal feature in the market was the issue of warrant ters of allotment in the Manchester and Southampton Company (Wheeler's line), in which a great deal of business has been transacted, with some fluctuations in prices. They opened at $5 \frac{1}{2}$ to 5 : premium; a few sales then took place, and they declined to $4 \frac{1}{4}$ to 3, but brokers immediately coming in to buy on the part of persons disappointed of getting allotments they rallied to $5 \frac{1}{2}$. The amalgamation with the midlands did not affect the market in so favourable a manner as might have been anticipated, but the reason of that probobly was, that the circumstance had itself been "anticipated" to some extent. The new scrip and promises are most dealt in ; and now that the committee of "the House" have sanctioned the introduction of such a large influx of projects on their list, we may expect to have the contracts entered into for them of a more comprehensive character. There is a good deal doing in French shares, particularly in Great Northerns. Wednesday's market at Paris was strong, having all the young lines in
request. request.

GENERAL HOME NEWS.
The September month's settlement may now be deemed as closed. Althongh considerable difficulties marked is progress in several departments, yet it must be satisfactory to know generally that there has not been declareed one single defaulter, and that all parties
connected with it, principals as well as agents, were found puactaal connected with it, principals as well as agents, were found puactual to their reapective engagmenta.
The Liverpool Stock Exchange will be closed on Saturday (this day) until further notice.

We continue to have a very large business doing, and apeculative atocks are in many instances rather higher, Oxford, Worceater, and Wolverhamptou shares have risen very rapidily the last week; but 1 thinik if any one will consider for one moment that the Great Weatern Company thought so
meanly of this line as only to guarantee 34 per cent., they will pause before meanly of this line as only to guarantee 34 per cent., they will pause before
they pay $17 l^{\prime} 10 \mathrm{~s}$ pm. for these shares. Tho settlement, though heavy, is
. they pay $17 \%$ los pm.
pasening off very well.
belfast, Mompat.
-Some symptoms are appearing of an advanice in the value of money ; and, of course, this will effeot the rates of shares. The Belfost and Bellymens, and Londonderry and Coleraine Janetion Railway Company, have determined on reducing their shares to 251 each. The serips of the Great County
Down Company are in course of issue. Most railway stockso are easier; but Down Company are in course of issuc. Most railway atockro are easier; but
bank shares are in good demand. Our weather has been lvery unsettled since our last, and the portion of grain unseaured must be suffering. For rates of atock, we refer to our quotations.

The general aspect of our medks, Trusiday, remains unvaried, priees being perhaps on the whole a shade better, with more buainem doing. Public attention seems at present to be turned from the old lines of railway, to those, which having got their bills this year, are now in progress of construetion; we may Oxford and Woreesters, Liverpool and Bury, Leeds and Dewabury, Cale doniang, Soottish Centrals, \&e., in comparison with the reduced prices of Midlands, Croydons, Brightons, Great Westerns, and Dovers, $s$ evidencing the direction in which the current is flowing ; we have other lines in view, which, we believe, in the course of the next few weeks will further bear out these views. Investments in shares of this kind are much safer, and mueh more likely to be ultimately profitable, than in the new serips that are daily brought upon the market, purehases in which, unless made with judgment and caution, are iikely, we think, to prove somewhat unsatiefactory. West at 144 and 131. Leeda and Thirske at 201, Dewtburys at 34 , and Grimsbya at 24 , all inquired for. Oxfords and Worceaters have been done at 200 , it 24, ail inquired for. Oxfords and Woreesters have been done at 201 a a
considerable isuue of new shares will lift them still higher. Leeda and L verpool direet, a seheme, the suceces of which, by the amalgamation of the Manchester and Leeds, with the Liverpool and Bury, as we.l as the previous occupation of the ground by other companies, lis rendered exceed ingly dubious, are fetching 31 premium; Leeds and York, another project of the
same clans, is at 4 prem. Wakefield and Bradford are steady at 62 s 6 d ; same elaag, is at 4s prem. Wakefield and Bradfor
Harrogate without much alteration at 4t premium.

The Grand Junction have brought out from their works at Crewe several new luggage vans for leading carriages to the passenger trains, heavier and longer than any hitherto in use, and, having boxes for the guards, who will thus be protected from the weather. These sengers will be will be a great protection from accident, anomanyare now construeting some carriages with six wheels and brace springs which, it is calculated, will be more easy and safer than those with Which,
four.
One
One million is to be expended in the improvement by railway of our penal settlements in New South Wales. Emigrants to Botany Bay are
Penrith.
The Admiralty, it is said, have sent down a surveyor to examine he capabilities of Wainfleet as a harbour, which is proposed to be mproved and placed in union with the Wainfleet and Lincoln line.
The Manchester and Birmingham have reduced their first and 6d to 5 B 6d
On nearly all the southern and on some other railways a practice now prevails of issuing day tickets, by which individuals can proceed rom one town to another, and return on the same day at one-third less than the usual charge; they can also leave home on Saturia The borough, as compensation for the expense, trouble, and inconvenience hey occasioned his lordship on the late survey, fic., for the new line rom Syston to Peterborough.
On dit that the Liverpool and Bury will be amalgamated with the Liverpool and Leeds
The scheme of encircling London by a railway reminds one of the recent mural fortifications of Paris by the French government; ; but nde is this difference between the two, that the former is a wise Metropolitan measure, Comarny propose that their line shall commence at the junction of the London and Brighton and Dover railways, near Heigate, passing thence by Dorking, Box hill, Leatherhead, Cobham, and Weybridge (on the Southampton railway), from thence by Chertsey, Egham, Staines, and Datchett, bringing the populous and wealliy towns of Windsor and Eator, and their immediate vicinity, into direct communication with all the watering places on the southern and eastern consts; thence to West Drayton, or and Watford (on the London and Birmingham railway), thence by St Albans, Hatfield, Hertford, Ware, and Harlow (on the Northern and Eastern railway), thence to Chelmsford (on the Eastern Counties railway), thence by Billericay, Hutton, Bursted, Dunton, Horn-
don, Chadwell, to Tilbury, at which point a steam bridge or ferry will take parties across the Thames to Milton or Gravesend. Certainly no line of the same extent, throughout the world, passes in the neigho bourhood of so vast a population and so magnificent a traffic; and it can never clash in interest with other lines which it may touch, but must, on the contrary, be a feeder to them all.
The Farl of Harborounhiand Rairway Company have sent 1,0001 to the Earl of Harborough, as compensation for the expense, trouble, \&c. for the new line from Syston to Peterborough.-Lincolinghire Che. for the
Chroniele
Salisavar.-At the last meeting of the town council, to consider which line from Manchester to Salisbury should be supported. The line first proposed to the public was Mr. Walkinshaw's, subsequently line was started by Mr. Lacy. On a division the numbers stood Walker, to form the englaeer, has announced that it Berfecty practicable to form a double hine between Newbury and bath, and al the name Mo preserve the navigation. Connected with the express truins oa the tender for the of ender for the use or he guard, who, infure, a rom oscillating. The Leeds and Bradford have voted $£ 200$ to
missionaries ministering among their worimen on their line
rai cesin Tuesday in that town, "for the purpose of taking into consideration and determining on the propriety of applying to Parliament, in the next session, for power to convert the said canal into a railway, when
a resolution to do so was unanimously come to-" W.S. Douglas, E resolution to do (present chairman of the canal company), to be chairman of the Oxford, Coventry, and Burton Junction Railway."
The Cork and Bandon Railway Company, for whom Lord Bandon raised the first sod last week, have ordered 3,000 tons of timber and 2,000 tons of iron for constructing the line. The line is expected to be opened early next summer, and the Cork, Bandon, and Kinsale Junction is expected to be opened a very few months after
At a meeting of the directors of the Limerick and Waterford Railo way Company, including the mayors of Limerick and Clonmell, Alo derman Meagher, of Waterford, Captain Newport, and Mr Saunders, ecretary, at their office in limerick, on Monday it was determined that as a great portion of the line from Limerick to Tipperary had been surveyed by the engineer, valaations be commenoed, and cuutracts advertised for, in order to proceed with the work, and that very step should be forthwith taken to obtain possession of the land 0 be included within the line. Early in the ensuing month the directors will again assemble for the purpose of witnessing the first commencement of practical operations in the "turning of the sod," and fencing the line.
London and Exeter Diarct.-A meeting of inhabitants of Brentford was held on Saturday last, at the Castle Inn, to receive a deputation from the above company, and to determine how far it affected that town. F. gentlemen announced their adhesion to the line.
Boston, Concord, and Montheal Railsoado-We have the report of the engineer, William P. Crocker, Esq., of the survey from Concord to Haverhill, N. H., passing through several important manufacturing villages and the romantic region of the Wimipissiogee ion bins way. The road is designed to open an easy commumce gether with the upper walley of the Consecticut river and also to reach Montreal, if possible.
The Dublin, Tullamone, akd Parboxarowi Junction Railway will traverse a rich and populous part of Ireland, ruaning inte cotro nection with the Great Western into Tipperary. The progresn of railways in Ireland is the one hopeful and redeening fearure in tha country; and bids fair (if anything can) to redeem the people from their impracticable courses in politics to the ways of peaceful industry and contentment.
Railway Projects.-All railway projects come under the comnisance of an act of Parliament which came into operation in November last for the regulation of Joint Stock Companies. The Board of Trade has the direction of the registration, and certain fers ure demanded. A fee of $5 l$ is paid for a "provisional registration," and considering the many projects which have been conmenced, a considerable sum must have been already paid. Sowe very sear hiog returns connected with joint-stock companies are required to be p... sented to Parliament. By another act, which took effecs at the same time, a speedy remedy is provided against such companies, and in. dividuals are made liable where proceedinga against a company ir futile. Among the provision of the first act there is a penaliy of 10 fixed against persons who advertise the name of an erminent or of 14 lent individual as connected with an undertaking, when his same 0 has not been obtained. The acts are respectively the 7th and 8 . Victoria, chap. 110 and 111.
London and birmingham New Luggage Vang-The directer of the London and Birmingham Railway are now having built a se of "luggage vans," for the express and other fast trains, so as to wh viate the necessity of placing large quantities of luggage on the of the passenger carriages, and thus causing osscillation. Them are divided into compartments, in the same way as the posereng carriages, and subdivided in the interior, so as to seperate the lugun intended for the different stations. Vans of this consthuction w.I placed in every train between the engine and tender, so that the jections very justly urged against the light luggage vans nuw of causing the very evil which they are intended to prevent. will removed. Some of the new vans have already been tried, anti understand that the guards speak strongly as to the greater ste..d in of the trains. We believe the Grand Junction Board mean to ado them.
A first-class passenger now travels between Birmingham

## Corn Markets.

Cony Exchance, Moxday, Sept. 29.-The arCons Excinaxa, Mospar, seph. 20.- The hr-
fivam during last week were very large of whent ppasage; other supplies short. Mis morring we hed a small show of Eseex samples, but rather libe-
ral from Kent. English wheat maintans last Mouday's advanoe; in foreign there is basines doing, and sza is oflired for fine Dantaig, just anrived. Z3se is about the quotation for best barley. Owing, tous-
number of Archangel ships coning in together, Rusadian onts are 6 d cheaper than last Monday. The
 bringting about 26 s to 278 per quarter. Beans are rather deares, notwithstanding the duty on foreign has fallen to 1 s per quarter. The late advance
in peas has proved too much for the Dutch demand, and prices have not advanced to-day. Flour firm at the late advance.


Conn Exchange, Fridat, Oct. zrd.-The arrivals are short of foreign this week, but there it a supply of Irish oats, a considerable part of whieh is is to 2 s dearres then an Moniany, with a good businees doing in londed, 50 for red whent in bond, and at for Danxig are about top pricea. Bariey is modein price compared to this time last year, while wheat is much higher: best malting samples are worth about als per qr. Oate are cheaper than Monday. Beans are imm . Pease are cheaper than on Monday. Flour.-More dolng, and the market looking up.
ACCOUNT OP CORN ARRIVED IN LONDON,

|  |  |
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hieificing hide.s. Mheiderimg inide...5
Interior ditito ..4


From the London Gazelte of Priday last.

| Districia. | wheat |  | marlex. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Quartere | $\begin{aligned} & \text { Average } \\ & \text { Price. } \end{aligned}$ | 2uarters sold | Aperage Frise. |
| London ... | ${ }^{\text {P091 }}$ |  | 781 | $2 d$ |
| Uxbridge | 1419 | 5710 | 29 |  |
| Essex............. | 1860 | ${ }_{53}{ }^{5}$ | 9 |  |
| Bueks | 750 | 532 | 59 |  |
| Oxfordshire | 1576 | ${ }^{30} 6$ | 156 |  |
| Iltshire | 1876 | 近 | 46 |  |
| Berashir | 35 |  | 10 |  |
| Kent | 2082 | 54 | 301 |  |
| Sussex | 2135 |  |  |  |
| Hants | 1680 778 78 |  | 210 |  |
| Dorsetsh | 77 |  |  |  |
| Devonshil | ${ }_{4}^{1063}$ | 5 | 107 |  |
| Somersetshire. | 1539 | 508 | 313 | 27. |
| Monmouthshire | ${ }^{303}$ | 479 |  |  |
| Gloucestershir | 1688 | 49 | 89 | 295 |
| Herefordeh | ${ }^{312}$ |  |  |  |
| Worcester | ${ }_{6}$ |  | ${ }_{39}$ |  |
| Stafordshire | 2569 | 526 | 44 | 34 |
| Chester.. | ${ }_{6}^{618}$ |  | 5 | 30 |
| Deibs shire. | ${ }^{2923}$ | 55 | 707 |  |
| Leieestershire | ${ }^{1156}$ |  | 232 |  |
| Norilimptor | 3006 | 5010 | 34 | 2910 |
| ntiand | \%81 | 51 | 2 | $\cdots$ |
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| Huntingdonshire | ${ }_{3604}^{1236}$ |  | 45 |  |
| Cambriageshire ... | 4921 | 50 | 236 |  |
| Norfolk. | 65¢9 |  | 143 |  |
| Lincolnshire | 7699 |  |  |  |
|  | 2214 |  | 27 |  |
| Yorkahire | 13242 |  | 11 |  |
| Lancash | 3709 |  |  |  |
| Westmorela | 6 |  | 9 | 29 |
| Northumberiand... | 2543 | ${ }_{66} 1$ | 109 |  |
| Durham ... | ${ }^{856}$ |  | 5 |  |
| Wales | 445 |  | 18 |  |
| $\left.\begin{array}{c}\text { Imperial Weekly } \\ \text { A verage ........ }\end{array}\right\}$ | 98765 | 52.6 | 5511 | 309 |
| Onte | ${ }_{\text {18993 }}^{739}$ | ${ }_{32}^{21} 8$ |  |  |
|  | 3594 | 42 |  |  |
| Pease........... | 187 |  |  |  |

## Provision Markets.

 BREAD.The prices of wheaten bread in the metropolis are from 8idd to 9 d ; household ditto ed to sd F ithe loaf.
newgate and Leadenhall. MowdAx, Sept. 29-- Moderate supplies of slaughtered meat have come to hand, since this day senmigh, plied; yet the demand ruled steady. Pork, from its scarcity, is selling at much higher rates; while the value of beef, mutton, lamb, and veal is supported. About 30 carceses of beasts, and 200 do of mutton, imported from Holland, have been sold at fair currencles.

## SMITHFIELD

Mowday, Sept. 29.-The past week's importations Into London have been again extensive, having amounted to 61 oxen from Hamburgh, 190 oxen ano cowst together with 477 sheep and 19 calves, on offer 71 oxen and cows, and 150 sheep, which moved of steadily at previous prices.
The supply of home-fed beasts was very extensive, yet their quality was by no menas firct-rate. The attendanoe of butchers being somewhat numerous, the primest Soots, Herefurds, Devons, sce. commanded a remay enie at fally the currencees of hast week, vil.,
from 3 s 8 d to ts per $\mathrm{8lbs}$; in middling and inferior breeds only a limited busthess was done, yet prioes were supported.
The arrivals of sheep still fall considerably short of those at the same time in 1844 , owing to which the mutton trade was very steady, particularly for long wools, and previous rates were obtained without difficalty.
The veal trade was rather slow, and prices had a downward tendeney.
Pigo were a luriak sele, at higher prices.


 | Prm. harge oxen | 3 | 4 | 3 |
| :--- | :--- | :--- | :--- |



 pigs, 16 s to 23 s each.-Beasts, 3,853 ; sheep lambs, 25,740 ; calves, 138 ; pigs, 305.

Fridar, Oct. 3nd.-In to-day's market the supply of beasts was remarkably good as to numbers, but very deficient in quality. Owing to the unfavourable
weather for slanghtcring, the beef trade was extremef weather for slanghtering, the beef trade was extremef ly dull, at barely stationery prices. The supply of
foreign stock consisted of only 50 beasts and 20 Koreign stock consisted of only 50 beasts and 20
sheep. The numbere of sheep were sanall, yot the
asle for them was heary, at late rates. For veal the inquiry was very inactive, at a decline in the quotations of 2 d per 81be. In pige a fair business from $15 l$ to $19 l$ each.

## HOPS.

Bonoveh, Monday, Sept 29.-The market is in much the same position as last week. The accounts from the plantations are not quite so favourable.

Mondat,-Adair's Manker 17s-Townley i5s-West Hartley $\mathbf{1 7 g - W e s t}$ Wylam 168 3d-Wylam 168. Wallsend: Waiker 175 6dEast Hetton 17 s 6d-Morrison 178 6d-Caradoc 198 dd-Heugh hall 18s 3d-Kelloe 196 3d-Thornley 17 s 6 d . Ships arrived since last day 13 . Wednesdar. - Adair's Main 148 9d-Buddle's
West Hartley 168 6d-Cart's Hartley West Hartley 168 6d-Carr's Hartley 168 6d-Cla-
vering's Tanfield 148 -Holywell Main 16s 6 d -New Tanfield 1486 d -Original Tanfleld 14 s -Old Pontop 14s 6d-Ord's Redheugh 14s 6d-Raverworth Pelaw 15s-Ravensworth's West Hartley 16s-South Pontop 148-Taylor's West Hartley 168-Tanfield Moor 16s 9d-Weat Hartley 16 s 6d-West Wylam 168-Wylam 1586 d . Wallsend: Bell and Brown $1789 \mathrm{~d}-$ Bewicke and Co. 17 s 9 d -Clennell 16s-
Hotspur 16s $6 \mathrm{~d}-$ Killingsworth 16 s 6d-NorthumHotspur 168 6d-Killingsworth 168 6d-Northum-
berland 168 6d-Wharncliffe 17 s 3d-Eden Main berland 168 6d-Wharncliffe 17s sd-Eden Main
118 6d-Belmont 18s-Braddylls Hetton 198 8dHaswell 198 9d-Hetton 198 3d-Lambton 198 3dPemberton 178 3d-Russelis Hetton hes 198 . 178 sd -Caradoc 198-Kelloe 198-Bitchburn 178-Brown's Deanery 17s 3d-Cowndon Tees 18s-Eden Hartlepool 16 s 6d-Gordon 16s 6d-Seymour Tees 18South Durham 17 6d-Tees 188 9d to 198-West
Cornforth 17 s 6d-Croxdale Coke 238 -Lewls's Mer Cornforth 17 s 6d-Croxdale Coke 23s-Lewls's Mer-
thyr 22s-Llangennech 22s 6d-West Hartley Nethyr 22s-Clangennech 22s 6d-Weat
therton 16s 9d. Ships arrived 119.

Marriages.
On the soth ult. at Thorudon hall, Essex, by the On the 30th ult. at Thorudon hall, Essex, by the
Rev. Joseph Siddon, the Hon. Charies Hugh Clifford, Rev. Joseph Siddon, the Hon. Charies Hugh Clifford,
eldest son of the Right Hon. Lord Clifford, to the Hon. Agnes Petre, daughter of the Right Hon. Lord and Lady Petre.
On the 1st inst. at Clapham Church, Thomas Lloyd, Esq. of Birmingham, to Emilis, daughter of the late John Travers, Esq. of Clapham park.
On the 30th ult. at Chelsea, George De Riemer, Esq. in his 71 st year.
At Mr Berrier Fontaine's, $~$ a Foley place, Mr
Francois Bonnafe, Francois Bonnaffe, late of Calcutta, aged 63. well, Charles Grakanthrop. Esq. of the General Post office, aged 55 . On the 27th ult. aged 41, Edw
Esq. of St Bartholomew's Hospltal,
At his house, at Hackney, on the 27th ult. John Stockdale, Esq. late of King street, Cheapside, aged 80. On the 28to ult. at his reaidence, 120 Aldersgate
street, aged 38, Mr Richard M. Wood of the fim street, aged 38, Mr Richard M. Wood, of the flrm of Wood and Sharwoods, and only son of Mr Jainee Wood, of sith ult
On the $28 t h$ ult. Mr John Stapp, 85 Snow hill, aged 79.
On the
4 Crown street aged 78, Phillip Jacobs, Esq. turer.
On the 23rd ult. at Paington, Devon, aged 72, Jnhn Ansley, Esq. formerly Lord Mayor of London. On the 28rd alt. at the Vicarage, East Mallingo Kent, the Rev. Samuel Francis Godmond, M.A., On 26th ult. at Brighton, Thomas Allen, Eep, of Frederiek's place, Old Jewry, and Dartmonth row Blackhenth, aged 72. On the lst inst. at only surviving sister of the Dean of Salisbury

## ADVERTISEMEMTTS

H DINBURGH and NORTHERN Nolice is hereby given, that the Directors of the Edinbargh and Northern Railway Company have madie a call of 165 s per Share upon the 25 situriz of the Company, of the undernentioned Bankers:The Royal Bank ... ... Ed
Messs Contts and Company London.
Meers Moss and Company ..Liverpool.
Mearrs Beckett and Company
The Western and the British
Linen Company's Banks ... Cupar-Fife.
Interest at the rate of 4 per cent. per unnum will be of 5 per cent. per annum will be charged on all Calls in arrear, "and no Interest shall accrue to the proprietor of any Share upon which any Call shall be in arrear in resame proprietor during the period while such Call shall remain unpaid.

By Order of the Directors, JOHN LEARMONTH, Chairman. Edinburgh and Northern Railway Office,

18 St A ndrew Square,

PATENT PORTABLE SUSPENSION STOVES. MORE than four thousind of these 11. Stoves were sold during the first senson-the winter of $184445-m$ decidedly did the publie sanetion
their disthaguishing principle, by whleh a gevial heat and a pure atmosphere are secured and combined.-
They are now ready for delivery, of all sizes, from 19s They are now ready for delivery, of all sizes, from 19s
and upwards, at GEOKGE and JOHN DEANES, openind upwards, ar Geot, 45 King William street, London
Ing to the Monument,
midge.

BY the QUEEN'S LETTERS PATENT. PAPER, atyled, by Royal permission, the QUEEN'S PAPER, styled, by Royal permiesion, the QUEEN'S On account of their cleanliness and elegance these ar-
tieles will be found invaluabble for general use, The
then Qumnk's InE is neary as colourless as apping water, and the characters appear-Darik or Blue, aceording to
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taioing their colour, a point never before attained." laining their colour, a point never before attained." Captain Denison, Royal Engineer, zuperintendent T. H.
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Young, and Co, all deposed in the strongett manner Young, and con, al orposec inp the stronget maner the preervation. of iron fronis rust. Amongst other tertimonials the fillowing
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 nimon, examine the Patent Galvanised Iron Slieathing apon the bottom of tise Mary Stararh, laying st Mesras
Curting, Young, and Co.s Dry Doek, Limehese, and ately returned firanh a voysue to the leland of lehatoe in the Coost of Africe, and lound it unbroken and per-


 atd free froum marive groxs and animalcule. It appooratal
to have answered very well during the befora-mentioned vogage, and the ship hat malled without its being found mecesary to do anv repaire to it.
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has obtained the Appointment of SoLe WhoLsale $\Delta$ armp for the sale of the above Patent Aerated Water. Mr Maughan, during a long course of chemical inves-
tigation, having been forcibly atruck by the very Cigatuon, having been forcibly struck by the very greac
imperfections and injurious effecta of Sods Water, Ginger
Been Beer, Lemonade, and other such like compoands, and seeing the almost absolute necessity which existed for the introduction of some beverage at once wholesome
and grateful to the palate, devoted his serious to the subject of Aerated Waters in general, and aftor upwards of four yearr' reeoerch, and a careful nanalysie of a vast variety of artifcial and natural waters, , wecceeded in producif articio now presented, to the public In exdeavouring to efiect chis object,
constantly yimed at the production of water that thould in its compposition assiminiate as much as possible to the at the discovery of a new medicinal combination, which howover beneñcial it might be as a temporary remedy in incidentar caser, could not be recommended as an habitais
(except that from roin and anow) contains a varioty of extraneous substances, changing in kind and quantity in the various localities from which it it prooured ; but
Mr Maugham, Af Maugham, ey snayazaing the water taken from many
different tources, found that one substance wai almost universally present-that ubstance was LIME. Thi circumstance suggested the grounda for the composition of the Carrara Water. A, great, and apparenty alimot
insurmountable obtacle, however, presented iteelf fo the employment of lime as the base of an ordinary drink, viz. the extremely unpleanant thate of the mixure; for lime water itseir
a medicine
new
numseur a medicine few peovever, by this dificulty, Mr Maughama pursued his experiments, which ultumately led to a simple and most effcaciour means, not only of entirely destroying und wefe of wing beverage. This wain effected by the addition of carbonic acid gas, which wan forced into the liquid by powerfur machizery, and the two submitted to a presure sufficient to liquify the gas, which the water formed an serated solution of Bi-carbonato of Lime, which would in fact be the proper chemical title of the carrara Wa Now, although this water is introduced to the public an indeed almost every article of food, posestes more or lese medicinal properties, Mr Dunlop feels it right to mention some of the cases in which the Carrara Water
would, and, indeed, has been, highly beneficial when takeen medicinally. finetime ant acidd known, affording great relief to persons
suffer suffering from acidity or the stomane, heartburn, thirst, In cases of temporary indisposition arisisis from indulgenees of the table, the Carrara Water will be found invaluable. Instead of producing that chill caused by a warmth and glow to the stomach, acting as an ugreeable tonic.

- Gouty subjects find great reliof from alkaline remedies - the Carrara Water will, therefore, be an excellent as well za most agreeabe means of checking the great
tendency to acidity to which such periono sro liable. The eases, however, in which the dasily uee of the
Carrara Water will be of the greatest vilue and importance are in many forms of calculus, for medical men know of no certain meanan to check predisposition to thal
terrible disease. The Carrara Water is not of such a powerful nature that a few bottles of th could be expected to afford a cure in cases of confrmed disease, for if it wert to it could not be ued as $A$ daily tual use, and to act manner as common water is well known to act on the general health of the inhabitants who dribk it.
The composituon of the Carraras Water would, of itelfe
be $\&$ great recommendation; but Mr Dunlop feels that the reputation of Mr Maugham (mio, besidees being a of years, practived as a surgeon, and held the appoin tment of Lecturer on Chemistry and Medical Jurisprudence al one of our public hospitalas), may be regarded as a perfect
guarantee for its excellence and wholesomeness. 8 such a guarantee is indeed required, for unfortunately the numberless componitions in the form of beers, ligqueurs,
aerated waters,
\&c. are senerall $y$ the production aerated waters, sce. are generally the productions of per-
sona an totally unacquainted with the chemlaty of the suman frame as they are with that of the mixtures which they compound for its use.
The title of "CARRARA" has been given to the new beverage on account of the Carrara martbe being the
source from which the pureat lime is obtained, and which is employed in the manufacture of the water.
The bottle made use of (in order to stand the great pressure) is constructed on the prine iple of high pressure
steam-boilers, viz., $\mathbf{A}$ cyliuder wzth temi-spherical ends. Detailed proppectuses, with medical and other testi-
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This important line of railway will nearly eircumscribe
the metropolis, at an average distance of twenty miles the metropolis, at an average distance of twenty miles,
and connect all the existing lines that have their termin and connect all the existing lines that have their termind
in London or its vicinity; and it will also open an exten-
sive district of country, at present deatitute of railway communication.
When it is borne in mind, that persons travelling from
the Continent, or the counties of Kent, Surrey, Sussex the Continent, or the counties of Kent, Surrey, Sussex,
and other southern counties desirous of going to the north, east, or west, or from the north and west proceeding to
the east or south, or from the eastern counties to the south, are now compelled to pass through London to their
respective destinations, besides the inconvenience, loss of respective dextinations, besides the inconvenience. loss of
time, and expense to which such persons are exposed, in passing through London, by reason of the distance between the several metropolitan railway termini, as well as the
considerable saving of distance is travelling from one por
tion of the kingdem to another-the necemilty of the pro posed line lo at once apparent. The advantage of sach a eonnection between the several cowns near which this railway pases, and of the union
the several trunk lines frow the metropolis, will be mant
fest on an fest on an inspection of any railway map, of England
which, at a single glance, discloses the fact that the Which, at a single glance, discloses the fact that the whole
of these important districts are entirely develd of mutai rallway accommodation, ss that independently of meme fiting such districts direetly, it affords a means of aadditines which now terminate in the metropolis. It is intended that the line shall meomomence. at the tume tion of the London and Brighton and Dover Railways,
near Reigate, pasing thence by Dorkin near Reigate, paseing thence by Dorking, Box hill, Lea-
therhead, Cobham, and Weybridge (on the South therhead, Coblian, and Weybridge (on the Southampto
Railway), from thence by Chertiey, Egham, Sthines,
Datine Railway), from thence by Chertiey, Egham, staines, at
Datchett, bringing the populous and wealthy towns of
Windsor and Eton, and their immedite Windsor and Eton, and their immediate vicinity, into di-
rect communication with all the watering places tin the rect communication with all the watering places en thi
southern and eastern consts; thence to West Drayton or Slough (on the Great Western Rallway) Uxbridge, Rick mansworth, and Watford (on the London and Birminghai Railway), thence by St Albans, Hatfleld, Heriford, Ware,
and Hariow (on the Northern and Eastern Reilw thence to Chelmsford (on the Eastern Counties Railway), thence by Billericay, Hutton, Bursted, Dunton, Horndon,
thadwell, to Tilby, Chadwell, to Tilbury, at which point a steam bridge or opposite towns of Milton and Gravesend thus bringing Into direct communication the cartern and southera coun
Fies. From the return of the last census, If is ascertained that
the population of the towns inmediately this railway and the districts adjacent, exceeds 230,000 and as the line of conntry intersected by the propose railway is thickiy habited by a wealthy and enterprising
population, a very large passenger-traftic is seetain between the several towns near which it passes.
The various branches of trade and manufactures likely to be benefited by this profect, is one great feature in ca
culating the revenue that will arise froil traffic in the fertile districts through which it puese, in corn, flour, malt, coals, and general produce, must consil derably add to the income of the Company. Besldes thil, it effects a very grat sumg and convenience in the tran Which now pass through London ; and when it is consl dered that at present there is not any communication between the several London trunk lines, and that all heavy gily conveyed through London at a considerable expense, rily conveyed through Lovdon at a considerable expense,
and much loss of time, the desirableness of this line is
more than obvions. more than obvioas.
The facility which
The facility which this line of railway will afford for the transit of troops and stores from the varlous garrisons and
military estabishments in all parts of the lingdom, ether for concentration at any one glven point, or for the re-
moval of regiments from one station to another, without moval of regiments from one station to another, without
the necessity of passing through London, gives it a claim the necessity or passing through London, gives it a claim
to the favourable consideration of government as a national undertaking.
This railway will connect the metropolitan coantles Kent. As an investment of Capital, this undertaking may be confidently asserted to present advantages unsurpassed
by any other. The very fact of the pronosed ruilway taking a circuitous course through a highly productive, agricultural, and manufacturing country, at present not
supplied with railway accommodation, and the considerasupplied with railway accommodation, and the considera-
tion, that beyond the local independent traffic calculated on any line of rallway, this line, being a junction of all on any line of rallway, this line, being a jonnetion of all
the railways having their termini in London, will convey passengers and goods from those railways to each other, ut
the junctions which unite the line with them, an additional the junctions which unite the line with them, an additional
rate of interest beyond the usual amount may be calculated upon to the proprietary. The supply of coals to the several counties of Essex, Hertford, Buckingham, and
others adjacent to this line, may te conveyed and deothers adjacent to this line, may be conveyed and de-
posited at the several stations on the line at a very trifing posited at the several stations on the ine at a very trifing
cost, and at a considerable reduction in price ; thus the several sources of revenue arising to this Company may
be safely calculated to pay an ample dividend, and render This line is not opposed to any existing work op newly promoted project, but will be a direct benefit and general feeder to all the lines which it unites; it musat materially increase the trame on those lines to a considerable extent, establishing a principle of reciprocity, cannot in any
manner injure any existing interest. The Director reserve power to themselves to amalgamate with any existing or projected line of railway,
Power will be applied for to enable this Company fin their bill to construct and maintaln the necessary dockn, trade that will naturally arise from the formation of this line of railway, and also to limit the responsibility of the shareholders to hieir respective subscriptions. The surveys alrealy made prove that a line may b
constructed at a moderate expense, and free from engit neering difficulties; and that the land through which it passes is not of more than ordinary value, nor will there
be any necesity for purchasing property in or near the metropolis. Applications for shares, plans, prospectuses, and de
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tion therea, sulifoct to the piverisions of the subseribers tion thereas, subjoct to the previsions of the subscribers agreement; and If firther asree to exseute the sames, and
any other agreement or deod, and to pay the depouit, when any other a
required.

Name ...<br>Description<br>Biterence

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ETROPOLITAN RAILWAYS Mat Jixctiox coipayy. Moticit herey yiven Company will be rexeeried mefer Itodady, the fit of oct "I Cement's Inene, Sept. 24, 1855. METROPOLITAN RAILWAYS

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evet the original Souch Midland line with the ceut the original South Midland line, with the importang
additions of a line to Bedford and a branch to Hunting: don, the whole being consolidnted in one undertaking and piaesd under the management of a joint Board of Direction composed of members of the Boands of the
two Companies. two Companies.
taking arect, therefore, embraced by the present under1. A. direet Mine from Lelcester by way of Markent Har-
berought to Northampten, being the origiad South borough to Northampten, being the original South
Midland. 2. A line diverging therefrom at Market Harborough, and paning by way of Kettering to Bedford. And Kettering, to Huncingdon.
Compary will form a portiongheg to the South Midland the remandinder being a portion of the consolitidated capital, way Company; and in order to comply with the standing;
orders of the Heute of Lords, as recently altered, is is

 Te-ivoed, and new pariliementiary deedde erecurued.
therefore, required ts pay, on or before the 2th day at
Octoler nexk, the further sum of $1 /$ per she October nex, the further sum of 11 per share on the
shares shares respectively held by them, and for this purpose tie
deposit with the Secretary, at the Company's offices deposis with the secretary, at his Compays officen
Leicester, the scrip now held by them, together with a application for registry and exchange la the annexed
form, on or before the 18th diy of ctober next, form, on or before the 18 th day of thetober next. The requisite order to one of the Company's bankers
to receive the increased deposit will bo Ismied within three dayn after the registry of the serip, and on the production of the bankers' recript and the execation of the
new parliamentary contract, the new scrip certiticate new parliamentary contract, the new scrip certiticate
will be is ued. will be is ued. fail to take the necessary steps for payment of the required deposit within the specified period will be for feited. Tormas of application for registry and exchange of scrip
may be oltainod by applying to the Secretary, at the Company's offices.

GEORGE HUDSON, Chairnuan
Leicoster, Sept. 30, 1845.
ronm of application pon exerbiny and exchamea To the Committee of Direction of tha Sowlh Midland, or Leicester, Northampton, Bedford, and Huntingdon Raiduay Company.
Gentlemen, - I here
Gentlemen, - 1 herewith transmit serip for shares in the above Company, in respect of which I request you
to issue me new scrip, and I agreet to pay the further deposit of $1 l$ per share on or before the 25ith day of Oetober instant, and to execute the new parliementary contrac and subscribers' agreement when required.
Dated this day of

Name in foll.
Deseription
Address in f.a............
This form must be filled up in the handwriting of the THE DUBLIN, TULLAMORE, and
mith a Branch to Portumna.
(Ptovisionally Registered under 7 and 8 Vilet., e. $110 \%$
Capital
Deposit $2 l$ per Share, pursuant to the amended Standing No Shareholder to be liable beyoud the amount of his Provisional Commitres.
Claries Barry Baldwin, Esq. M.P., 6 Parliament atreet, Clarles Barry Baldwin, Esq. M.P.,6 Parliament street, Waterford and Kilkenny, Cork and Waterford, and
the Dublin and Mullingap Railways the Dublin and Mullingar Railways
Rictiard Warburton, Eaq. D.L. J.P.G Rictard Warburton, Eaq. D.L. J.P. Garryheriek, High The Hon. W. M. Dawson, Parkutown
The O'More, D L. J.P. Cloghan Castle, High sheriif of the county of Rosecomen King's County, Cir Edward Synge, Bart. D.L. J.P. Parsonstown, King' Cieunt-Colonel High Sheriff, county Corls
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rector of the North Midland snd Mancheater, and Sector of the North
H. R. Fowler, Esq 7 Manchester square, London, DI
wetor of the Irish Nector of the Irish North Midiand and Galway and
Eanis Grand Junction, and Manchester, Southamptom, and Oxford Junction Railways mo. H. Harrison, Ceeil street London, Director of the B. Bell, Esaq. Manor house, Chlswick, Director of the Reading, Guildford, and IReigate, and Lyna, Wisbeach, ohn Campbell Dicker, Esq. New hall, Cheshire, Diree tor of the Birkenh-ad and Holyhead
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Mrjor H.
County
Janaes Germen, Eaq. 18 Conduit atreet, Bond atreet, Lion-

## 1845. <br> RAILWAY MONITOR.

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Walter Unett, Esq, Captain Light Dragoens, Direetor of
George Unett, Eeq. Hundsworth, Stafordehire, Direetct of he Lynn, Wibench, and Peterborough, South Mido William Henry Colise, Ksq . Hundeworth, Staffordshire, Director of the South Staffordshire Co. the Lynn, Wisteach, and Peterborough Railway Thomas Stoney, Esg. J.P. Kyle, County Tipperary County $\begin{aligned} & \text { John Tarnton, Esq. J.P. Killiegh, King's County }\end{aligned}$ Thomas Robinson, Esq. Moore Park, Kivgis County Ling Morrey M. Prior, Esq. 12 th Lancery, Coventry, a Thomas Folliots Powell, Eaq. 16th Lancers, Lucan House, Ripon, Yorkelhire, a Director of the Dundalk and $81 i j o$ Co.
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Dublin-J. Julian, Esqolicitoro. 11 Lower Mount atreet ; and London-Willime Andrews, Keq. 11 Mume Hreet Provisiomal Seeretaries-Thomas. $\mathcal{P}$. Reede, Esq. Dub owfices of the George Heenas, Esq. Parionstown Omess of the Company, 11 Mobrgate streetege London.
The impertant line of rallway proposed by this Com pany will commence at Tullomore, the asire town of Giag's County, where it will from a junetion witb the Great Westorn Railway of Iroiand, proeped by Frank at ar near Portumsa Bridge, in the county of Tipparary. The line will traverre a rich sud popnlous country, and
by ita Junetlon with the Great Southern and Westera by Its Junetlon with the Great Southern and Westera of direet lines of rallway between the nemptropolis of Ireland and the River Shannon, and afford the advantages of the improved syotem of intercommunieation to na
oxtensive district antouched by any exiating or other profeeted railiay
manded to connect the populous towns of Franifiord, Connitty, Clonasles, Parsonstown, Banagher, Ryrecord, cane, with of Galway on the west, , midin the ohect will hee eflected by The construction of a direct line of railway, cot exceedo ing 25 miles in length, passing through a country froe with other lines.
Then
The large amount of traffic at presentexisting between
Dublin and the towns tn inmediate connexion with the proposed line, wich the great increase which muat flow as a mecessary consequence of the completion of the work, ensure a highly remunerative retara ou the capi-
tal required to be embarked. The eapitul intended to be
Into ahapes of 200 each. A drposit of $2 i 2 \mathrm{sa}$ will be required to lie paid apon allotment to the credit of the Directors, to aceaunt with the bankers of the Company, shall be obtained, authorioling the eonstruction of the work, The liability of the shareholders will be limited y the act to the amount of their respect. we subseriptiona lo the capital stock, and power will be applied for to al
low interett at the rate of 4 per cent per annum upon the amount of than deposit, and upon the further onjlis from the dato of each payment until the openiog of tain line.
The subscribers agreement and parliane The subscribers agreement and parliame tary con-
tract will be zequired to be duly exeented when the
banker' recelpta are exehanged for certilioates of serip, of which due notice will be given, and the deposits paid
by pernons making defaute within the time limited by the sotice will be absolately forfoited.
Applications are to be addressed to Alexander M' Neli , Eaq. atockbroher, 20 Ely plaen, Dublin. Loodon: Charies Bennett, jon. Esq. Copthall court; Mr R. E. Austin friars. Bristol: Messrs Tate and Nash. Manchester: Charles O'Neale, Jun. and Co. 15 St Ann's square. Liverpool: Mesurs Clogg and M'Creight; and Townley and Whitehead. Birmingham: W. H. Collis,
Eeq. Leeds: G. Harvey Mirfln, Eaq. Hull: Francis Stamp, Beq. And to William Andrews, Esq, at the of fice of the Company, 41 Moorgate street, Londow.
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The Hon. Douglas Kinnaird Pulteney, Parlisment
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(With power to add to their aim
(With power to add to their aumber.)
Colonel Landmann. I. Eng., F.A.S., M.I.C.E.
Engiween-G. M. Lewis, C.E.
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## PROSPECTU3.

The object of this line of railiway is is eomplete the with lines already establiahed or projected with retworable hopes of sucoets.
It will conmuence at or near the elty of Limeriel, and. taks of Clare, Galway, Mayo, and sliga, terminating Slico, by a junetion with the Sligo and Euniakillen RailWay, and accommodating on lis route tha important cities and trowns of Limerielk, Ranie, Gort, Loughrea,
Athenry, Moniven, Tuam, Ballinrobe, Casiebar, Wesfport, Foxford, Ballina, Kiliala, Ewineford, Btreamstown, and Sligo, which town being connected with the morth, east, and south, by the diffirent liness through Enniskillen, Londonderry, Coleraine, Beifast, Armagh, Nowry,
Dundalk, Drophedis, Dubin, Wieklow, Wexford, Waterford, Cork, Killarney, Valentia, Tralee, and Limericle, the establishment of this line will cause irlolad to present a completeness of locorsistive Application for shares to be unade in the usual form to the Solicitors in London and Dublin; to the local agents ; to the Secretary, at the Oftice of the Comapany, 10 Old street, Exeter; and to the undermentioned brokers:Messra Martin and Heseltine, Finch lane, Corahilll ; Mr D. B. Major, Change alley, Cornhill; Mr, Anthony Laus rie, Liverpool; Messris Brady and Staniforth, Manir
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burgh; Mesrrs M'Ewen and Auld, Glasgow; Mr Willmm burgh; Mesrs MrEwen and Auld, Glaggow; Mr Willian
Gordon, Aberdeen; Messrs Curtis and Power, Dame street, Dublin; of whom prospectuses may le had.
THE THAMES EMBANKMENT and RAILWAY JUNCTIONZ COMPANY.
Nollice is hereby given, that no further appllicutions for
Shares in the above Company will be received aftur TvesDay next, the 7th October, 1845.
E. W. WILLIAMs,
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$$
\text { her. } 1845 .
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27th september, 1845
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## THE ECONOMIST.

[Oct. 4, 1845.

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tuting a manure found ut our doors for, at least, a large tuting a manure found at our doors for, at lenst, a large country in the present year cannot be estimated at less than about $2,000,000$.
4 New London street, 3nd October, 1845.
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Ships, and Captains' Names.
Date of Sailing from
Si James, F. R. Meyer ,o......... 17 Oct i7 Fob 17 June Northumberland, R. H. Griowold Gladiator, R. L. Bunting
Mediator, J. M. Chadwiek
Switzerland, E. Knight...
Quebee, $\mathbf{F}, \mathbf{H}$, Hebard
Vitaria, $\mathbf{E}$. R. Morgan
Weloria, E. K. Morgan
Wellinglom, D. Chadwick
Hendrik $H$, Hendrito Hudson, G. M M oorene Prince Allerl, W. s. Sebor. Toronto, R. G. Tinker ............
Westmineter, H. R. Hovey . .7 Feb 7 June ${ }^{27}$ Oet Goods must be alongoide two days previous to the ${ }^{1 s t}$, 10th, and 20th of the respeetive montha.- - Mesars Garratt and Gibbon, agents there.
The freight on all single packages to be paid in Lon-
The above ships nverage about 900 tons reglater, are elegantly and commodiously fitted for pasegenger, to paid. comfort and convenience every attention will be For terms of freight or passige apply to the respeetive commanders, on board, in the St Katharine's dock; to Mesiss Baring, Brothers, and Co., merchants, 8 Bishops-
gate street wibhin ; or to Phillipps and Tiplady, 3 Georgo
rird Price of Cabin Passage $£ 25$ (without wime, spirits, or beer).

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