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THE PRODUCTION OF GOLD. the effect on the rate of interest.
The accounts from the "gold diggings" become every week more astounding. For some years prior to 1850 the produce of Siberia and the Oural monntains, steadily rising year by year till it reached the value of $4,000,000$, excited extensive speculation as to the ultimate consequences of so great an annual addition to the stock of that metal. That source of supply was, however, entirely eclipsed in 1849 by the almost fabulous accounts which reached us from California, and which, wouderful as they appeared at the time, much underrated the capacity of that country to supply gold. According to an account published in the Economist of last week, the best estimate which we have of the production of California down to the end of June in the present year, shows it to have been of the value of $174,780,877$ dols, or in round figures $34,000,000 l$. But a year ago California was eclipsed by the still more fabulons accounts from Melbourne ; and now the first localities in which gold was discovered to be so abundant in the colony of Victoria, are again eclipsed by the far more astounding accounts than any hitherto received, which have just arrived from Melbourne of the produce of the Mount Alexander mines. These accounts, if if they are to be relied on, make the weekly arrivals at Melbourne from that one locality alone, equal to the value of about 400,0001 , or at the rate of $1,600,000 l$ a month, or $19,200,000$ l a year. Taking then only these modern sources of supply, the startling question suggests itself :-What is the annual addition to the supply of gold at this moment? Russia, $4,000,000 l$; California, $15,000,000 l$; and Australia, if we even put it down at $21,000,000$ l from all parts, make an annual sum of $40,000,000 \mathrm{l}$. To all appearance at the present time, this is the smallest sum which we cin estimate will be added to the stock of gold in the world during the next year. Of course but a very small portion of it may reach this country. The produce of Russia will be largely absorbed in Northern and Eastern Europe as hitherto. The produce of California, or at least a large portion of it, will continue to be absorbed by the population of the United States, increasing as it is so rapidly in numbers and in wealth. And with regard to the remarkable production of Australia, it is obvious that a very large portion of it will find its way to British Iudia and to other parts of the East, where the field for its absorption is very exten-sive-thus creating an entirely new and most extensive inter-
course between those parts of the world. Of course, a very large amount from all those quarters put together must reach this country in the ordinary way of trade, as the cheapest remittances for our exports. But even with regard to the quantity of gold which does thus reach England, it is probable that a very large portion of it will only pass through the country to be absorbed elsewhere.
Taking the most moderate view of these facts, it must be owned they are of a magnitude calculated to excite the deepest interest in relation to their effects upon the varions interests directly and indirectly involved. The bearing which they will have upon the public debt, amounting altogether to little less than eight hundred millions, upon the value of land and other real property, upon the relative value of various classes of investments, the ultimate effect upon prices, and, perhaps the most important of all, upon the rate of interest, are all matters of the greatest moment and of the deepest concern.
It is relative to the latter point, as bearing most upon the events of the day, that we propose to confine our present observations. A most erroneous and vague notion prevails, that the production of gold increases the capital of the world by whatever amount it $m$ my be ; and that in proportion as it flows into this country, our capital is increased, and the rate of interest is likely to be correspondingly and permanently reduced. No conclusion could be more erroneous. The rate of interest must be governed exclusively by the relative supply of, and demand for, capital; but it by no means follows that capital increases in proportion as gold is produced, and much less in proportion as it is imported into this country in larger quantities, or even in proportion as it accumulates in the Bauk cellars. The capital of the world can only increase by the production of gold in proportion as the quantity produced exceeds what is required to replace the food, clothing, machinery, wear and tear of life and labour, and all the other expenses attendant upon it. It is very doubtful if the balance of profit and loss, between California and the world, does not at this moment leave that golden region largely indebted; or, in other words, whether it has not rather abstracted from the aggregate amount of the capital of the world, than added to it. As the best proof how little the prodaction of gold has to do with the accumulation of capital and the rate of interest, it is only necessary to refer to the fact that very recently the rate of interest in California was 3 per cent. per month, or 36 per cent. per annum! In Australia the gold discoveries will donbtless lead to a much more rapid accumulation of capital than in California, and simply because, from a variety of reasous, the cost will be much less, both to individuals and to the community. In the one case our colonies were formed, and a settled government with all its appendages existed, when this new source of wealth was discovered, and gold-digging has led to comparatively little additional cost beyond the labour employed in it. In the other case the whole expense of the sudden and rapid formation of a new country, and all its institations and conveniences, have been mainly chargeable to the gold production.

Nor, as we have already said, does the capital of this country increase in proportion to the quantity of gold imported, or even in which it accumulates in the Bank cellars: it is not, on the contrary, impossible that coexistent with such facts, the capital of the country might in reality be diminishing. The only way in which the increased production of gold can increase the capital of this country, is by increasing the demand for our productions and the extent and profit of our trade, in order to supply the greater demand created by this new development of industry in the gold countries. But that must be, at best, a slow and gradual process. As to the importation of gold, it can take place only under two classes of circumstances. First, and most generally, it comes as a mode of payment for our manufactures exported, precisely on the same principle as we receive cotton, corn, wool, or silk ; and in that case the only addition to our capital is the profit made by the exporters and importers, the same as if the returns had been made in produce :-and, second, gold may be sent here, and doubtlessly is, in some cases, in order to be in-
vested in British securities on account of persons abroad; but such remittances may as well be, and frequently are, made in other produce as in gold. Such importations do not increase the actual capital of the country, but only the proportion of British securities held by persons abroad ; but they do, nevertheless, produce an effect upon our money market, as it is popularly termed, by liberating a corresponding amount of British capital, which seeks other employment ; and while it has the effect of raising the value of securities, it also leads to a reduction of the rate of interest at the same time. These effects were produced to a remarkable degree in 1848, when, in consequence of the want of security on the Continent, very large amounts of capital came to this country for investment. At the present time, however, there is no reason for believing that any important portion of our imports, either of gold or of other commodities, represents capital for investment, certainly not to be compared with the amount of British capital exported for investment abroad.

The only purpose, then, for which gold is being imported is as a payment for our exports. And, if we consider two facts which are beyond dispute, we shall find no ground for surprise at the very large amount which at this moment is in the vaults of the Bank. The first of these is, the great amount of our exports in 1851 ; and the second is, the great decrease in our general imports in the present year. First, let us look at the exports in 1851, for which returns may be expected in 1852 . Our exports were in-

1848
52,849,000
1850 63,596,000
71,367,000
74,448,000
Thus we see that in comparison with 1848, the exports of 1851 were $21,599,000$ l larger; in comparison with 1849 , they were $10,852,000 l$ larger; and in comparison with 1850 , they were $3,081,000 l$ larger:-and so far in the present year, our exports are on about the same scale as in 1851. Up to the end of 1851, the increase of imports seemed to keep pace with our increase of exports. In 1848 the official value of our imports was $93,547,000 l$, and in 185 ! it rose to $110,679,000$ l. (See Annual Finance Accounts.) But in 1852, when the increase ought to have been very considerable, we find, as we have remarked in former articles, a very striking decrease in their quantity. For example, take the following articles, as they appear in the last published Trade and Navigation Returns :-

Imports-Jan. 5 to Aug. 5.

|  |  | $1851 .$ |  | 1852. |
| :---: | :---: | :---: | :---: | :---: |
| Hemp | cwts | 488,429 |  | 377,465 |
| Sugar |  | 4,769,399 | ..... | 4,412,855 |
| Molass |  | 489,000 |  | 272,000 |
| Tea. | ..lbs | 49,851,292 | ... | 46,116,264 |
| Tobacc |  | 10,574,932 |  | 5,939,740 |
| Wine | ..gals | 5,533,602 |  | 3,379,364 |
| Wool | ..lbs | 47,515,752 |  | 39,395,652 |
| Grain | ..qrs | 5,414,398 |  | 3,239,492 |
| Flour | cwts | 3,171,833 |  | 2,417,000 |
| Olive oil | tuns | 8,082 |  | 4,279 |
| Palm oil . | ....... | 268,000 |  | 232,000 |
| Currants | wts | 227,531 |  | 90,587 |
| Raisins |  | 56,882 |  | 30,395 |
| Potatoes |  | 406,000 |  | 200,000 |
| Bacon |  | 133,000 |  | 49,000 |
| Pork |  | 125,000 |  | 66,000 |
| Pepper | .lbs | 1,493,000 |  | 1,070,000 |

From these figures it is obvious that a very large balance is left to be made up by remittances in other ways than by the customary imports of produce ;-a balance which very amply accounts for the increase of bullion in the Bank, without necessarily inferring that that increase arises from any permanent cause in connection with the increased production of gold. In order to show how little that circumstance is likely permanently to affect the reserves in the Bank, we have only to refer to the state of the bullion for the last few years. Prior to the panic of 1847, the amount of bullion held by the Bank was for some time from $15,000,000 l$ to $16,500,000$. In 1847, at the beginning of September, it was reduced to $8,400,000 l$. At the corresponding date in 1848 it had risen to $12,883,0001$, and in 1849 to $14,000,000$. At that moment the discoveries in California began to be very productive, and durisg the next two years the quantities of gold produced and imported into this country were extremely large ; yet so long as our imports of other commodities kept pace with our increasing exports, no accumulation of gold took place in this country. The following were the quantities of bullion in the issue department of the Bank at the beginning of September in issue department of the Bank
each of the last four years :-

Bullion in the Issue Department.

| Sept. 8, 1849 |  | 13,918,000 |
| :---: | :---: | :---: |
| 2, 1850 |  | 16,103,000 |
| 5, 18.51 |  | 13,707,000 |
| 4, 1852 |  | 21,353,000 |

We thus find that is 1851, when the increased production of Califgrnia had been in existence more than three years, the bul-
lion in the Bank was less than it was in 1849, and considerably less than it was in 1845 and 1846, before that discovery took place. But if we refer to the account of our imports of other produce in each year, we shall find an explanation of the fluctuating quantities of gold. In each of the above years the official values of our imports were :-

Officlal Value of Imports.

| 1849 | $\underset{105,874,000}{\boldsymbol{£}}$ |
| :---: | :---: |
| 1850 | 100,460,000 |
| 1851 | 110,679,000 |
| 1859 | ge reduction |

Thus in 1849, with a large amount of imports, the bullion in the Bank was hept down to a small amount; with a decrease in the value of the imports in 1850, the bullion rose to $16,103,000 l$; with a large increase in the imports of 1851 , the bullion again fell to $13,707,000$; and in the face of a large decrease in the imports of the present year, when, according to the exports of 1851 and 1852, they ought to have been much larger even than in 1851, the bullion has again necessarily increased.
But then we must ask,--What does this increased quantity of bullion in the Bank really represent? Obviously, only the diminished quantity of other commodities, as shown by the lessened imports of the year, which ought to be in our public warehouses, and which are absolutely necessary, in the form of raw materials to reproduce our manufactures, and of other produce to supply a greatly increased general consumption. It would clearly have been more convenient and more profitable if our imports of other commodities had been greater, and of gold less. For now the ouly use that can be made of that commodity is, to export it again to other countries in exchange for those articles of raw materials essential to our industry, and of other produce for general consumption, with regard to which we are clearly under-supplied. The importation of gold, therefore, under such circumstances, is only a more circuitous and more expensive mode of supplying other and more essential commodities.

But, then, it may be said, and with justice, that the accumulation of gold in the Bank has the effect, at least for a time, of rendering loanable capital abundant, and the rate of interest lower. No doubt such is the immediate effect. A larger portion of the capital of the country is, for the moment, in a state in which it increases the reserves of the Banks; and they, as well as individuals, use every means to make it profitable by lending it for short periods and on suitable securities. A very small profit is better than none. And thus money in Lombard street is often worth little more than one per cent. for short periods, when it is worth four per cent. as a permanent investment on the best landed security. We are, therefore, compelled to regard the present abundance of loanable capital and the low rate of interest as the effect rather of the decrease of our imports, and the unusual, but not permanent, increase of Bank reserves, than of any consequences arising from, or connected with, the increased production of gold. But as Bank reserves arise" chiefly from the unemployed deposits of individuals, it is certain that they will only continue above their average amount until profitable employment offers for them. It is also obvious that if the imports of raw materials, and other produce for general consumption, have been below the required quantities during the past portion of the year, it will not be long before the insufficient suppl will lead to an advance in prices, and to a corresponding increased importation from other quarters, and that sooner or later the imported gold must be used to purchase the commodities, of which our supply in the present year is defective. In a country like England, abounding with so much commercial enterprise and activity, and possessing a free intercourse with all the world, it is certain that capital will not long remain without some profitable employment, to whatever amount it may be accumulated.

## WELLINGTON'S FUNERAL.

The Great Duke's Funeral is to be postponed till after the meeting of Parliament. A letter from the Earl of Derby to Mr Walpole, dated Balmoral, Sept. 20, announcing this decision, appeared on Wednesday, the substance of which is as follows. It begins by stating :- "Her Majesty received with the deepest " grief, on Thursday last, the afflicting intelligence of the sudden " death of his Grace the late Duke of Wellington." After referring to communications made to the Duke's family, and stating that an intimation had been received from them placing themselves wholly in Her Majesty's hands, the letter proceeds :"Her Majesty is well aware that, as in the case of Lord Nelson, "she might of her own authority have given immediate orders "for this public mark of veneration for the memory of the illus" trious Duke, and has no doubt but that Parliament and the country would cordially have approved the step. But Her " Majesty, anxious that this tribute of gratitude and sorrow should be deprived of nothing which could invest it with a thoroughly national character-anxions that the greatest possible number of her subjects should have an opportunity of "joining it-is anxious, above all, that such honours should not appear to emanate from the Crown alone, and that the two
previous sanction, of stamping the proposed ceremony with increased solemnity, and of associating themselves with Her Majesty in paying honour to the memory of one whom no Englishman can name without pride and sorrow. The body of the Duke of Wellington will therefore remain, with the concurrence of his family, under proper guardianship, until the Queen shall have received the formal approval of Parliament of the course which it will be the duty of Her Majesty's servants to submit to both Houses upon their re-assembling. As soon as possible after that approval shall have been obtained, it is Her "Majesty's wish, should no unforeseen impediment arise, that the mortal remains of the late illustrious and venerated Commander-in-Chief should, at the public expense, and with all the solemnity due to the greatuess of the occasion, be deposited in the cathedral church of St Paul's, there to rest by the side of Nelsonthe greatest military by the side of the greatest naval chief who ever reflected lustre upon the annals of England."
It is, we presume, therefore finally settled that the illustrious Duke is to be buried by the side of Nelson in St Paul's, and the Parliament, no doubt, will make an ample provision for' a solemn and magnificent funeral worthy of the hero. We are not learned enough in heraldic lore to say what it ought to be, but it has been suggested that the funeral, like the processious in antiquity, should shadow forth the events of the hero's life. The representations of such processions having been preserved, have become some of the most precious of historical monuments ; and though we have in writing and printing far better methods of transmitting accurate knowledge to posterity, it will be proper that the ceremonial should impress on the spectators some ideas of the Duke's great achievements. In particular we shouid like to see his civil deeds typified, as they would remind no one of disgrace and defeat, and would leave no rankling of envy or disappointment in any human heart. Necessary and great as were his military achievements, they inflict now as great wounds on the vanity of this generation of our reighbours as they inflicted on the material power of the Emperor aud the hopes of the last generation of Frenchmen, and the memory of them cannot, unfortunately, be revived without kindling heart-burnings amongst those with whom the nation now desires to live in peace and amity. We, therefore, should wish to give a greater prominence to the Dake's civil than his military achevements, and we would especially be careful not to omit some representation of his speedy and politic recognition of the revolutionary Government of 1830 , and of the peace be thereby secured to France and to Europe. Truly proud as we are of the great military deeds of the Duke, it is more desirable to live at peace with our neighbours than even to have, if it were possible, a second military hero equal to him, and to be like him victorious in a hundred fights.

Though some party advantages to the men who hold office with only the temporary sanction of a deceased Parliament will accrue to the Ministers by putting off the funeral till after the meeting of Parliament, as a public funeral would not have been complete without the presence of the members of both Houses, we can make no objection to uniting "6 the sanction of the two Houses of Parliament with that of the Crown" to give increased solemnity to the ceremony. At the same time the delay is to be regretted, on account of the later season at which the funeral will take place, the possible chill of enthusiasm, and the chance of some other great event interfering to lessen the public interest. It is to be regretted, too, on account of occupying the time of Parliament at a period when it ought to be devoting its best attention to some of the many great political questions-such as who is to possess its confidence-which press for a decision. To call the Parliament together earlier, as might have been expected, seems not to be resolved, or at least it is not announced ; and, perhaps, wouid be for Ministers and many members extremely inconvenient. The public, therefore, must expect that the important business of the nation will be delayed by the decision to which the Ministers have come.

On the expectation that the Duke's death might cause a general mourning, a suspension has taken place in some of the usual pre parations for autumnal dresses. The writer of a letter to the Times says:-"The perfected labour of the past four months of 'the minds and looms of England is now in the market waiting for purchasers. The goods are necessarily of a fancy description, adapted only to a given season. While uncertainty pre vails business is suspended. When will the funeral be? Will a general mourning be suggested? Should that be now or after the funeral? These questions ought to be clearly answered. When you consider the aggregate value of a year's production in the busy hives of Manchester, Glasgow, Leeds, Derby, Bradford, Huddersfield, Macclesfield, Coventry, and hundreds of other places producing goods of a seasonable class, you will "readily understand the amount of property involved, and, I "trust, urge the necessity of immediate information." There is no ground whatever, we believe, for expecting that a national mourning will be at any time recommended. Except on the death of the Sovereign-and long may we be kept from experiencing that-national mournings have almost fallen into disuse, and will not be revived on this occasion. The heart of the nation will be sad, and it will not need to assume the semblance of woe.

## SOME POLITICAL CONSEQUENCES OF THE DUKE'S DEATH.

IT is, perhaps, too early to speculate on the political consequences of the death of the Duke of Wellington, but some results are so plain, that they are already beginning to attract attention, and we may, therefore, advert to them. We pointed out last week that the Duke had, by his influencs over the aristocracy, saved them from themselves, and been for more than forty years like a guardian angel to his class, his party, and the monarchy. From his first entrance into life he stood up as a bulwark against violence and wrong, and to the last day of his existence he ful filled the same function. He fought against them in the field and always made head against them in the cabinet. To his radiness to give his assistance in carrying on the Government or the benefit of the country, let who might be in office, Lord John Russell has borne a willing and convincing testimony. The Daily New's of yesterday reminded us that the Duke has been known to have held as many as sixty proxies, and that he was the guide and moderator of the House of Peers. In that character his loss will be most severely felt by his class, his party, and the nation. Our contemporary says :- "It is truly a matter of serious consideration to know what the Upper House will do without the Duke. He had the same power over a large number of volatile subjects as Virgil's Eolushad over the winds committed to his care. He was placed, like the classical god, high above his roving subjects. He held his sceptre firmly. He alone could soothe their minds and temper their wrath. He, like Eolus, knew his subjects well, and felt certain that but for him they would sweep over the political heaven and earth, over the court and the nation, and create a tumult which they would have no power to put down. Where is the Neptune in the House of Lords who, as in Virgil's fable, will lift his placid head above the troubled waters, and bring the jarry elements to repose?"
Who is henceforward to guide the House of Peers? Lord Eldon preceded the Duke of Wellington in the office, but who is to sacceed the Duke? There is no other living Peer of equal or similax influence, and the House is likely, as our contemporary says, to "wander without a shepherd," and to give the Minister of the day, instead of the profit of a peaceful and obedient flock, the trouble of an unruly one. Instead of being the steadying ballast of the State, as under the guidance of the Duke, it seems likely, from many jarring political and religious elements within it, to become the top hamper that may endanger its safety. The country will first probably be made sensible of the great loss it has snstained by the want of the Duke's efficient guidance of the House of Peers.

To avoid such evil consequences, the House must follow the Duke's example, and continue to show the respect it entertained for him in life by doing after his death as he would have advised them to do. His first principle was to make himself thoroughly acquainted with facts. It was by being a slave to them that he became the master of other men, even of the Peers. Let them, therefore, now go to facts for guidance as facts guided him. Let them study society; let them read blue books, and the daily records of all men's actions; let them discard, as he discarded, all respect for mere traditional maxims, all veneration for party shibboleths, and look on the face of nature and in the eyes and hearts of men as far as they can, to learn what they have to do and then they will do as the Duke would have done, and he would have recommended them to do.
The Duke's life was devoted to duty, but he found out his duty by looking at the materials of which his own army and other armies were composed, at the ground he had to defend or to occupy, at the character of what the Times calls his 6 unworthy coadjutors" and "stupid employers," and at the character of the men he had to contend against in the field and in the senate; he found out his duty, not by repeating some stale cries about the constitution and the throne, and the union of Church and State, but by looking at the dangers and difficulties that beset the State, as he looked at the position of contending armies, and by telling the King and the leaders of the Church and the Peers what they must do and what they must not do. How the Government was to be carried on was his question; and he answered it, not merely by a reference to old laws and usages, but by mastering the facts of every case as it arose, and guiding the Peers by them. Let the Peers now seize hold of every question by the same handle, and they will do as Wellington would have done.

His life being devoted to doing his duty according to facts, and it being in general the principle of too many of his associates and of many statesmen to follow some maxims, admirable at the time they were adopted, but now false guides, we may expect now the Duke is dead to encounter hereafter, in the large party he has left behind, a more obstinate adherence to old routine and old maxims than during his life. Wanting his quick eye and mind for forming an independent judgment, the Tory Peers will necessarily like the mass of inferior men, take refuge in rules and forms ; and society, now everywhere moving forward with accelerated rapidity, will have, perhaps, some trouble to overcome their attach-
ments and their prejudices. It was from his close observance of facts that the Duke was so completely and thoroughly the man of the age, from the first taking the field as a soldier to the last advice he gave to the Peers ; and as we do not see any other influential statesman who possesses the same capacity and influence, we are not without apprehension that one of the results of his loss will be very considerable imperfections, if not confusion, in the conduct of the Government.

## ADULTERATION OF WINE.

Edibles and drinkables are considered by many persons to be vulgar, scarcely worth mentioning; and yet they engage very deeply the attention of Goveruments, are the main sources of their revennes, and are dealt with by them so as to produce, without such effects being intended, no little discomfort, privation, annoyance, and demoralisation. No one imagines, and no one believes, till the facts are brought before him by official investigations, half the evils inflicted on society by imposing duties on tobacco, tea, wine, \&c., \&c. For example, our duties on the last, which were investigated by a committee appointed last session, are shown by its inquiries, recently published, to lead to the imposition by the Government of Portugal of a duty on the wine exported thence to this country, which could not exist for a day but for our high duties, which thus expose all port wine drinkers to be fleeced for the advantage of a Portuguese company and the Portuguese Government. High duties here keep alive monopoly and injustice in Portugal. It is one of the consequences of these combined circumstances, that pure and good port wines are adulterated, compounded, and vitiated in Portugal, while none of the much finer wines of that country-those which are drunk by all the people in preference, from the Queen to the peasant-ever find their way to England. Thus we are actually taxed by the Portuguese in order that we may be deluded and half-poisoned by a coarse and an adulterated article. When such tricks are played in Portugal, and added to the tricks played with wine at home, which make the mixture ordinarily sold under the name an object of abhorrence to all who have drunk genuine wine in wine-growing countries, one cannot be surprised that the importation of wine falls off rather than increases, and that our increasiug population-increasing, too, in wealth as well as in numbers-are deprived, or deprive themselves of the enjoyment of drinking wine.

This is in spite, too, of a growing taste among the " upper lower" and the "lower middle" classes to substitute wine for spirits. Some curious evidence was given on this point by Mr Short, who keeps a tavern within a few doors of our own office, and by Mr Poole who keeps a tavern near London Bridge. Both gentlemen sell wine over the counter in glasses, gills, half-pints, pinis, and quarts, which are drunk on the spot. The customers of the latter are persons going by steam-boats to Margate, Gravesend, Dover Greenwich, \&c. ; respectable tradesmen, clerks, and placemen persons connected with banking houses, artisans, \&c. Mr Poole sells a pipe of wine in three or four weeks to such customers Mr Short has exactly a similar class of customers ; but he selis also to families, and has cabmen and others come to his premises for wine. He draws no less than three pipes a week all the year round, and of this two pipes and a half are drawn from the wood and sold in glasses and half-pints and pints over the counter The diminished consumption of wine, therefore, arises from the improved habits of the upper and middle classes. They have come to abhorexcess in drinking, in which their fathers indulged, and have acquired by travelling improved taste, which makes them equally abloor the abominable trash that is sold as wine through the whole length and breadth of the land. The high duties, levied only as a means of obtaining a revenue, lead to a corruption of taste and of morals. Every sort of adulteration is a fraud; the adulteration of wine cannot be carried on without many persons participating in it ; and thus, without meaning it, the Government corrupts the people, or at least impedes them in that career of moral improvement in which Nature is continually urging them forward.
Of the many specimens of adulteration which the evidence brings to light, this is what is done in Portugal. First, the law steps in to prescribe the sort of wine that shall be exported to England ; it must have immense colour, great body, and great richness, and adulteration is directed to produce these legal wines. They must possess qualities which cannot be derived from the grape. Thus, the deep colour is given by elderberries, the sweetness by checking the fermentation of the wine, and the strength by an addition of brandy. Then there is a mixture called jeropiga -largely exported to the United States for making negus-manufactured of two-thirds must or grape juice, one-third spirit 20 per per cent. above British proof, a variety of sweetening matter, and elderberry dye. This compound is used to give low port wines body and colour, and is mixed with them as they are supposed to require it. Port wine, then, passes out of Oporto itself a compound very different from the natural product of the juice of the grape fully fermented.
It is a comparatively innocent cheat to bring French wine from Cette, in port-shaped pipes, and pass it off as port wine. If it were left unadulterated when it reached England, it would probably be better than the adulterated port from Oporto in its best
form ; but the French wines are blended, as it is tenderly called, with others before they are sold as port. Nor is it a very great evil, albeit a fraud, to mix port wine with what is called Cape Pontac, when it pays half the duty that is paid on port wine, and the compound is sold as port, or re-exported as port, by which the parties receiving the drawback gain from the State a sum equal to half the duty on the whole quantity of Pontac they export as port. Nor is compounding a pipe of port of 50 gallons of cider, 60 gallons of Pontac, and from 5 to 10 gallons of British brandy, with an addition of 10 gallons of cider afterwards to make it quite full, the worst part of the adulterations. Here is a specimen of the wholesale manufacture.

Two pipes of Beni Carlos, 230 gallons cost $76 l$; two pipes of Figueras, 230 gallons, cost $90 l$; and one and a half pipes of red Cape, 137 gallons, cost 48 l 3 s 6 d ; one and a half pipes of stout good port, 165 gallons, cost $109 l 0 \mathrm{~s} 10 \mathrm{~d}$; one pipe of common port, 115 gallons, cost $63 l$; mountain wine, 20 gallons, cost $11 l 8 \mathrm{~s} 7 \mathrm{~d}$; washings of brandy casks (brandy cowe), 20 gallons colouring matter made of elderberries cost 3 s 1 d ; two and a half lbs salt of tartar and three lbs of gumdragon cost 4 s ; allowance for loss, $3 l$ total manufacture, 8 pipes of port of 115 imperial gallons each, for $401 l$. Or good port wine is manufactured, after sulphuring a cask, of 12 allons of strong port, 6 of rectified spirit, 3 of Cognac brandy, and 42 gallons of fine rough cider and colouring matter, the cost of which is about 18 s per dozen. Another recipe for manufacturing port wine, which seems the worst, is, 45 gallons of cider, 6 of brandy, 8 of port wine, 2 of sloes stewed in 2 gallons of water and the liquor pressed off; tincture of red sanders or cudbear is to be added, and the mixture bottled in a few days. This sells as port
These are only a very few of the evils brought out by the evidence produced by the high duties on wines. Every one now
knows that some similar evils, to a greater or less degree, are inflicted on us by every similar high duty on what we eat and what we drink. It is pretty evident, too, though the subject has not been very minutely inquired into in foreign countries, that similar and greater evils must result throughout them from their high tariffs aad commercial restrictions. It has been frequently said of celebrated men, that they touch nothing but what they adorn and improve ; and it may, in like manner, be said of these high duties and restrictions, that they fall on nothing they do not vitiate. Throughout Europe, therefore, we are compelled to conclude that great evils are inflicted on society by Governments meddling with those common, if not vulgar things, edibles and driukables.

## CONFIDENCE ABROAD

The new Austrian loan has been readily subscribed for. Applications have been made for $10,000,000 l$, being $2,000,000 l$ more than the amount of the loan. France, too, remains perfectly tranquil, and business is increasing. Large orders have been received at Paris from England. "There is a visible improvement "in the trade between France, Turkey, and Egypt. The Paris " cabinetmakers and upholsterers are busily engaged in preparing rich furniture for Constantinople and Alexandria. The last mails from New York have brought extensive orders for the silk manufacturers of Lyons and St Etienne." At the same time " all apprehension of a scarcity has subsided, for although "the wheat crop is less than that of an ordinary year, and the "quality of the grain is inferior, there is a sufficient quantity of " last year's "wheat in store to supply the deficiency." Now, but not before, can we congratulate the public on the complete restoration of confidence in the continued tranquillity of the Continent. The conviction is at length general that there will not be any more revolutions, that the Governments will be allowed to pursue their course unobstructed, and if revolutions again oceur, the Governments will be exclusively to blame.

That they were in fact to blame for the revolution of 1848 cannot be doubted. They were previously unobstructed and almost unopposed, and the chief use they made of their power was to harass their subjects with unnecessary and vexations imposts and restrictions. They maintained as large armies as in time of war. They almost interdicted communication, both personal and commercial, as if it were a crime-laying embargoes equally on human beings by their passports, and on goods by their tariffs. They were the embodiment of mistrust. They appeared to exist only as they could oppress and coerce their subjects. They treated their people as enemies. Their theoretical character of protectors had entirely disappeared, and they were known only as extortioners and oppressors. Their mistrust was met by defiance; their open reliance on force by secret organisations; and in the end their coercion evoked revolution, and they fell before it
It is customary to represent the terrible disasters which then occurred as wholly due to some Socialist or other theories, as if revolution only of all creation had not a sufficient cause. Out of respect to the Governments which will not bear rude handling, all antecedects are shut out of view. It is customary to console them by the darkest pictures of the disasters that accrued from the temporary suspension of their authority, and only similar evils are predicted from any opposition to their will. They are hence taught to believe that any mischief they do which falls short of the mischief of revolution will be tolerated; that there
is no alternative but submission to bad government or revolution ; and that society, to avoid the latter, must be content with legalised oppression.

This is probably a mistake. Men learn how to model Governments as they learn other things. A succession of trials and failures leads them at length into the right course. A wellmatured opinion makes the use of force unnecessary: Govern. ments have existed in consequence of such an opinion ; and whenever that opinion changes they must change too.
Half a century ago gas as a means of artificial illumination was unknown. It was tried, and after several trials succeeded in London. From London its use travelled first to other towns in England, and then to towns on the Continent ; and at present gas is partialiy in use throughout Europe and in America. It is the same with steamboats and railroads and electric telegraphs. In a shorter period than sufficed to make illumination by gas common to nearly all Europe, they have come into use more or less throughout the world. The same countries in which they originated, and in which they have been most developed, possess systems of Government which have as many and as palpable advantages, compared to the military and restrictive Governments of the Continent, as gas, steamboats, railroads, and electric telegraphs have over the modes of illumination, locomotion, and communication previously in use. Theinhabitants of the United States have obvicusly profited by the experience of Europeans to set up institutions in all respects superior to those which Europe inherited from the feudal ages. They answer all the purposes of Government at a far less cost of money and of liberty. What reason can be supposed then why the people of the Continent, who have adopted gas, steamboats, railroads, and telegraphs, should be unable to introduce very much improved Governments without going through the terribly destructive process of a revolution? They have eyes to see and understanding to comprehend the advantages of the moral as of the material improvement; and if the Continental Governments cannot shut up the senses and obliterate the minds of their subjects, they must yield to very great changes, if they have not the sense and skill to initiate them.

This general view is confirmed by particular facts. M. Baron du Cluzean de Clerant, for example, was examined before the wine duties committee, and he stated that the prejudices against Free Trade were very much diminishing in France, and that our experiment had produced a very great sensation in France, both in the nation and in the Govervment. They are both struck by our success. The President, we are assured by the same gentleman, who recently had an interview with him expressly on the snbject, is extremely desirous of extending commercial relations with England, being thoroughly sensible that it would both promote the prosperity of France and contribute to maintain peace. We shall not have done what we ought to do to ensure the continuance of peace, and induce other nations to follow our example, till we abate the duties ou the wines and brandies of the neighbouring countries. There is a great probability that free commercial intercourse with France would ensure the continuance of peace between the two countries, and as one year's war would destroy the revenue derived from wines and brandies for half a dozen years, it is clear that the question of revenue is quite an insignificant and secondary matter. We pray for peace, we establish Government to preserve it, and it seems something like a mockery of our prayers and desires not to remove duties which are an encouragement to war. By facts of this description we are and have been taught; by such facts other men will be taught ; and to these lessons the Continental Governments must conform.
Now that confidence in the continuance of tranquillity is restored, and they have almost ceased to dread each other and dread their respective subjects, they have a good opportunity to commence of their own free will the changes which time has made necessary. They can begin to reduce their armies, to give freedom to the press, to abolish restrictions on industry, to lessen their troublesome system of surveillance, getting rid of passports, and so following the example of England, they will diminish their expenditure and increase their revenue. Then, like men at ease in their worldly circumstances, they wil! grow kindly and confident, and meriting the respect and the love of their subjects, will no longer dread their hatred or be exposed to their violence. As they are hereafter conducted, so will they stifle or strengthen the causes of future revolutions.

## HOLLAND.

opening of the legislative session of the states general.
The opening of the Dutch Parliament is worthy of the momentary attention of our reajers. Holland is still an influential, thongh a very silent portion of Europe ; and if it have not latterly played a great part like the Holland of the sixteenth century, its progress as a member of the European family is not unworthy special notice. The King appears to meet his subjects only to congratulate them on their prosperity and their success; to remind then of what they have done towards improving agriculture, establishing telegraphs, and extending railroads;
and to inform them of what they have yet to do. Probably Holland is on all these points doing quite as much as her more noisy neighbours. She still continues, however, an example of energies weighed down by an enormons load of taxation, local and general ; and it is one indication of future improvement that measures, it is hoped, can be adopted to lessen her debt. The tranquillity of her colonies and the perfect security of her own possessions in Europe seem to offer her the means of dminishing her expenses, and her people probably need only to have their burdens diminished to revive in the present and in the next generation the energies of their predecessors-the citizens who were amongst the first to set Europe the example of winning and preserving a well-regulated freedom. The following is the Royal Speech :-
Gentlemen,-At the opening of the present seseion of the States General, I am again, to my great aatisfaction, ennbled to inform you of the prosperous state of the country,
The Netherlands continue to maintain perfect friendehip with all foreign powers. I reeeive constant marlss of frienceship and esterm from foreign Governments.
Thave been enabled by varlous treaties to consolidate and extend the interaational relations between this atate and other conatries.
Thave much pleasure in being able again to give a favourable report of our
naval and military forces,
In the transmarine possessions of our kingdom, order and tranquility prevail.
At Palembang, in the Ieland of Sumatra, the disorders have been rerressed, At Palembang, in the Ieland of Sumatra, the disorders have been recressed. The favourable prospects relative to the harvest in the colonies have been completely realised.
The results of the sales made during the present year have been partioularly favourable.
Oa the
Oas the invitation of a friendly power, and in following out the track whioh Was commenced in 1844, I have promited my good offices in favoar of an atby the empire of Japan.
The execution of the provincial and communal laws has made considerable progresa in general. I have cause to rejoice at an effioneloue co-operation of the provincial states and the communal administrations.
Our dykes have been wholly exempt from disasters. This has enabled us to oarry on the works of improvement, particularly those on the principal rivers, with the more energy and success. I witness with much interest the growing development of the pirit of enterprise amoug our people in agriculture, trade, and commerce, as well as in the multiplication of the modes of conveyance.
The nceasures adopted by my Goverament tend to encourage and strengthen The measares ado
their development.
The works for uniting our kingdom with the neighbouring states by means The works for uniting our kingdom with the neighbouring states by meass
of railways and electric celegraph communication are prepared, and ou the point of execution.

## polnt of execution. Navigation and <br> Navigation and maritime constructions have been equally prosperone thite

The financial state of the country affords ample grounds for astiofaction. The revcnue of the preeeding year was extremely saitifactory; that of the present year promises to be equally favourable. I hope that the general circumstances may permit me to submit to your con
portant project rel tive to the national debt
The projects of law, which were addressed to you on my part in the preeeding seseion, and which have not rceeived their solution, will be again presented to you with the others.
May our united efforts to accom plish the task that still awnits us be crowned I declare the aesion
I declare the eession of the States General to be opened.

LORD JOHN RUSSELL'S TRIBUTE TO THE DUKE OF WELLINGTON.
At Stirling, on Tuesday, Lord John Russell, on being presented with the freedom of that burgh, made the following remarks on the character of the Duke of Wellington:-
Now, gentlemen, having appeared here to-day in this assemblage, I own I feel-alchough it is not an occasion immediately to introduce the subjeet-yet, as it is nan occasion on which I have to speak in public, I cannot refrain from noticing that event which occupies all men's minds-to which the attention of all is now directed - I mean the loss which this country has sustained by the death of the Duke of Wellington. I must say that, while I am one of those who most admired that great man, I am not one of those who think that we ought to be so dazzled by the fame of his exploits that we should not endeavour to gather objects of imitation even from the conduct of a man so great and so
illuutrious. While many of the actions of his lif while many of the qualitie Which he . While many of the actions of his life-while many of the qualities whl derive from the life and the abte by others, tiere are hessons which wo may be given to another subject of the Bitith Crounn to perform services ao brilliont as he performed, it may never be given to another man to hold the sword which was to gain independ nce for Europe, to rally the nations around it, and while Eagland eaved herself by her constancy to save Europe by her example; it may never be given to snother mann, after having autalined suoh eminetece, after an unexampled series of vietories, to show equal moderation in peace as he had shown greatness in war, and to devote the remainder of hie life to the caute of internal and external peace for that country whioh he had so served; it may never be given to another man to have equal authority, both with the Sovereign he served and with the Senate of which he was to the end a venerated member; ; may never be given to another man, after suoh a earcer, to preserve even to the last the full possession of those great faculties with whioh he was endowed, and to carry on the servioes of one of the most importan departments of the State with unexampled regularity and suocess, even to the lateet day of his life; - these are circumatanoes, these are qualities which may Duke of Wellingion displayed of which we may all sot in humble imitation. Thet sincere and unceasing derotion to our country- that honeat and upright deternat nation to act for the benefit of the country on every oconaion-that deroted orality which, while it made him ever an xious to serve the Crown, uerer induced thin to conceal from the Sovereign that whioh he beliered to be the truth- that deroted ness in the coustant performanoe of his duty-that temperance of his lifontion enatled him as all timest to give his mind and his feeulties to the servif whitit he was oalled upon to perform-that regular, conslatent, and uneeasing, liety by whieh he was distioguished at all times in his life-these are qualitiel Chatare
attainable ly otherg, and these are qualities which should not be lost tion anes.
mple. Let us hope, therefore, that while we render every honour to the memory of the Duke of Wellington-while everything that cnn be done by the
Sovereign and by the country to show how they eatimate their lops should be observed-let us not think that when we have performed these services and rendered these honours our duty is then over. Let us all recollect that there Tras a man of whom this country was jostly proud, and that among other qualitied we have those which it is in the power of all to imitate, and which we may all endeavour to attain. This much I have said-I could not refrain from saying it; I trust you will excuse me for doing so, ss the subject so much occupied my mind, Perhaps I am the more justified in seying what I have done, becasse there were few, perhaps there were no persons, except the late Lord Melbourne and myself, who could bear this testimony- that however he might
differ in political sentiments with the person who held the chief office in the political service of the State, he wss as willing, as resdy, as forward in giving every ascistance that he thought for the benefit of the country to one who differed in political opinions as he would have been to the dearest of his political friende.

## New Impediment to the militia

Wно can tell what unforeseen inconveniences will arise from the attempted resuscitation of old institutions, and how inapplicable they may prove to the new condition of society? Whether we refer to commerce, manufactures, banking, travelling, the army, the navy, politics, or almost anything else, we find that the fact that a practice was suitable for its purpose thirty years ago, is no evidence whatever that it would be so now. We have had no revolution, in the ordinary sense of the term ; but our habits have undergone changes by steady and rapid progress, even greater than are produced by the most violent political convulsions. The comparison between the best-appointed mail coach of 1820 and the express train of 1852 is not more striking than many other changes even in the social habits of the bulk of the people. It is not, then, to be wondered at, if the attempt now made to revive the old militia force should find the country so changed in all its social relations and its industrial and economical habits as to present difficulties which did not exist when that force was embodied at the commencement of the century. Indeed, during the discussion in Parliament, no point was more forcibly urged against the bill than its inapplicability to the new state of society. The great and minute division of labour, and the whole factory system-a term which we may apply to organised in-door labour, by which each man becomes but a single link in the great chain, but upon whose punctuality in the fulfilment of his allotted duties hundreds of others depend-have of themselves produced so radical a change in the construction of the industrial world as to render a militia force wholly unsuitable to modern times. And it now appears that, in the same sense, a new difficulty has just come to light, which bids fair to be fatal to the whole volunteer scheme.

Amongst the numerous institutions which have of late years marked the increasing providence and forethought of the age, we must class, as one of the foremost, those societies for insurance in the case of sickness or death.

It has become a very common practice, in drawing up the rules for such societies, to insert one stipulating that any members entering the "army, navy, militia, or police force," shall be deprived of all benefit from the society. In some cases the exclusion extends only to the period during which they continue in those services; in others the exclusion is absolute and permanent; so that the members of such clubs or societies, who may have been paying subscriptions for many years, must either sacrifice all the advantages to which they have thereby become entitled, or refrain from entering the militia. These rules have been duly certified by the barrister, and have therefore all the force of law. So we safely arrive at the conclusion that all who belong to societies whose rules embrace a provision to this effect, will at once refuse the offered bounty of half-a-crown a month. And, moreover, it is almost certain that such societies as have had their rules drawn up, not anticipating the formation of a militia force, and therefore not providing against it, will now form new rules of a similar kind, which it is impossible the barrister can refuse to certify as reasonable. For it is quite clear that if tables have been constructed excluding that risk, they would not be adequate to the new state of things. And, again, it is hardly to be expected that that portion of the members who do not avail themselves of the Government bounty, will be content to run the greater risk, to which their funds will be exposed on the part of those who enter the militia. It is, therefore, clear that those societies which have no such restrictions at present will enact them, and thereby will practically exclude the members of all sueh societies from the service. And as these societies are now so common, it is more than probable that they include a very large majority of the classes likely to volunteer into the militia. The half-crown a month as bounty, and the shilling a day as pay, were not very tempting terms, to well-paid mechanics at least; but when it is found that such a disadvantage as we have described will attach to the service, it is less probable than ever that the numbers will be raised.

The course which such societies should pursue, under the circumstances of the case, is obvious.

The poor man in the friendly society has paid a premium calculated only on a certain limited risk. If, with the change of occupation, he increases that risk, it is but fair to the society and to his brother assures that he should pay an additional premium commensurate with that increased risk.

And now, when it is proposed to make the militia a portion of our permaneut defences, it is the more necessary that some permanent arrangement should be made by which members of such societies, who are desirous of entering that branch of the service, shall, on just and equitable terms, be enabled to do so. In the meantime, this new difficulty promises to put an end to volunteer-ing-and with it to the scheme for a militia force; for we can scarcely believe that the Government will have general recourse to the ballot.

## COTTON MANUFACTURES

We copy from the Times of Wednesday the following account of some of the larger and more important additions now making to our cotton factories. Magnificent as is the description of our contemporary, it does not include all the new mills in the course of construction; and Mr Horne, who in his last report announced an increase equal to 3,717 -horse power, will in his next report have to announce a still greater increase.
"The following details, which are the result of a few hours' inquiries only, will, as we have already stated, give an indication of what is doing :-
"At Blackburn, among a number of new erections, is one building by Mr Thomas Dugdale, estimated to cost 100,000 . Mr John Fish is building a inill, also at Blackburn, for spinning, of about 60-horse power; Messrs. Briggs has recenty completed one; Mr Lewis is erecting a shed for
weaving; and Messrs. Noble and Walmsley a mill for 300 looms, weaving; and Messrs Noble and Walmsley a mill for 300 looms.
There are also two other large spinning mills erecting at Blackburn. Mr L. Catterall is building a large spinning mill at Great Horwood, Mr L. Catterall is building a arge spinning mill at Great Horwood,
and there is also a large weaving shed erecting there for a manufacand there is also a large weaving shed erecting there for a manufac-
turer. At Chorley we learn that Messrs Rice and Hill are erecting a weaving shed, with 600 looms, for the production of coloured goods; that Messrs Lightholder and Wood are erecting a magnificent mill there for spinning, consisting of five lofty storeys, 216 feet by 120, which will receive 60,000 spindles, with steam power equal to 120 horses; and Mr R. Smethurst is building a weaving shed with 500 looms. At West Houghton Mr J. Chadwick is erecting a large silk mill. At Kirkham Messrs Richards and Whalley are building a large cotton mill with 30,000 spindles, and engines of 70-horse power.
At Croston Mr Mellor is erecting a weaving shed with 300 looms At Croston Mr Mellor is erecting a weaving shed with 300 looms.
At Wigan a new cotton mill, built for the Hon. Mr Lindsay, but sold At Wigan a new cotton mill, built for the Hon. Mr Lindsay, but sold to other parties, is an exceedingly extensive concern for spinming and weaving, with 200 horse power. At Ratcliffe Messrs Milne and Pick stones are erecting a mill for spinning and weaving, of about 60. horse power; Mr R. Booth a mill for manufacturing only; and 40 Messrs Pilkington and Sons a mill for spinning and weaving-say of mill, fse power. At Whitefield Mr John Taylor is erectiog a new pressure manufacturing only, with an engine of 12 -horse power, high new mill for Farnworth, near Botton, Mr Wina weaving shed for 80 looms ; Messrs J. Rivettand Co. ulso a weaving shed for 80 looms; Messrs S. and W. Hurst a weaving shed for about 200 looms; and Messrs Topp and Hindley are extending their present works at Farnworth to include 200 additional looms, with spinning power in the whole, probably, equal to 150 or 200 -horse power. At Ramsbottom a handsome new building of stone has been erected by Meesrs Porrit Brothers and Austin for spinning. At Rochdale Messrs Ratcliffe are erecting mills for spinning and weaving, Which, it is said, will cover three acres of ground, and equal to $200-$
horse power ; and there are several smaller factories building in that town. At Lees Mr Halliwell is building a mill of 20 to 30 -horse power; Mr Andrew a weaving shed of 30 to 40 horse power; Mr Isaac Seville a weaving shed of 20 to 30 -horse power; and Messrs Schofield and Fielding a new spinning mill of 20 to 30 -horse power. In this rapidly rising little town we were told all hands are in full employment, and there is a scarcity both of workpeople and of dwellings for the working classes. A spinner there states that he has orders on hand which will keep him at work for three months, but he cannot get a full complement of hands, and some portion of his machinery has been obliged to lie idle. At Mossley Messrs Mayall are making great extensions in their spinning mills by new erections-equal to 200 -borse power. At Hurst Messrs John
Whittaker and Co are extending their mills, making, with Whittaker and Co. are extending their mills, making, with other recent additions, an increase of 800 looms, and spindles for abous 2,000; horse-power about 300. At Ashton Mr Mason is building a large spinning mill-say of 50 to 60 -horse power; Messrs Leese and Knott a second for spinning and weaving; Messrs Chadwick a third ; and Messrs Rayner a fourth, of about 120-horse power, for spinning and manufacturing. At Staleybridge Messrs William Bayley and Brothers are building an extensive new mill, and Mr Adshead is erecting a spinning mill there. At Glossop Mr W. Platt is just covering in a new mill; Messrs John Wood and Brothers are erecting another, and Mr F. Sumner a third. These are in addition to extensive mills already worked at Glossop by these gentlemen, and they will probably average 100 -horse power each. Two new mills are also erecting ${ }^{\text {at }}$ Mottram and one at Tintwhistle. At Stockport Messrs Kershaw, Leese, and Co. are erecting a new shed for 200 looms (wide ones) in addition to their present extensive mills; and the mill worked by the late Mr Jesse Howard, which has been for some time standing idie, is refitting with new machinery for Messrs Thomas Thorniley and Co. At Hulme a new mill is rising, fintended for cotton spinning, of about 80 -horse power and 40,000 spindles. At Blackley Messrs Wolsten crof are building a new mill for spinning of about At Oldham Mr Robinson is erecting a new mill, and Mr J. Juncs is enlarging his present mill. At Hollinwood Messrs Lees are erecting a large new cotion mill. At Accrington there is a new spinning
mill erecting with 10,000 spindles, and a manufactory with 230
looms. At Swinton Mr John Gibbs has taken a small mill, and is enlarging it to about 120-horse power. At Adlington $\mathbf{M r} \mathbf{J}$. Gerard is building a large spinning mill; and at Euxton Messrs Smalley and Co. are building a mill. At Preston Mr Calvert is building a large new mill for spinning; and another mill is erecting there by Messrs Paley and Co. for 30,000 spindles. At Tyldesley, Mr Thomas Clegg is erecting a new mill for fine spinning and doubling, adding about 70-horse power to his present works; and Messrs Burton are erecting a mili for spinning and manufacturing of 80 -horse power.
R. Kay, at the same place, is also extending his present works.

Large as some of the above-named establishments are, however they shriok into insignificance almost by the side of one which is building near Bradford, and which is for the alpaca manufactures, which have recently sprung into such repute, as well as for cotton. The magnitude of this concern, which is erecting for Mr Titus Salt (already known as an extensive manufacturer), may be inferred from the fact that it is calculated to cover six statute acres of ground. The principal building will be a massive stone edifice, with considerable architectural pretensions, having a single room in it 540 feet long, and the machinery will include the latest inventions of ackowledged merit. The engines to move the immense mass of machinery required are making by Messrs Fairburn, of Manchester, and they are calculated at 1,200 horse power. The gas works alone will be equal to those of a small town, and will be erccted upon White's hydro carbon system, at a cost of 4,0007 ; it is estrmated that $\mathbf{5 , 0 0 0}$ lights will be required, and the gas works are constructed for a supply of 100,000 cubic feet of gas per diem. In addition to this extesive factory, MrSalt is build. The site is at a place which has been named Salt-Aire, being on one of the banks of the river Aire, and will be approached by a tubular bridge over the river, which is also to be of elegant construction. The estimated cost of the whole is not known, but has been spoken of as upwards of half-a-million sterling. Unrivalled for extent as these works are at present, perhaps, in the world, and with masonry also of the most substantial character, and machinery the most perfect, it is said that a cotton mill is in contemplation at Bolton of nearly, if not quite equal, mag. nitude. Nor is the extension of cotton factories confined to this neighbourhood alone, for we learn that among others Messrs Fox, Brothers, and Co. are erecting a large cotton mill at Wellington, Somersetshire, and Messrs J. and A. Kennedy a new cotton mill at Belfast. In this hasty sketch we have omitted the very names of some towns in which large extensions are going forward, including
among others those of Burnley a d Bacup, which have earned s among others those of Burbley a d Bacup, which have earneda
character for entergrise second to very few of the manufacturing towne.

## Agriculture.

## HUSBANDRY IN CUMBERLAND.

## GAME PRESERVATION

Of late years the reported sayings of notable persons at agricultural meetings, with which a few years ago the country papers at this season were filled, have become few and far betweel. Nor need we go far in search of reasons for this change. Then the autumnal agricultural meetings formed the field on which a sort of political bush fighting took place on the subjects of Free Trade and Protection, and politicians sought to express their own views thereo, and to sooth or stimulate, as the case might be, the feelings of their agricultural hearers. Now, merely political landowners generally avoid these meetings, and the men of mark who speak at them have commonly something of real import to say. Such was the case at the East Cumberland Agricultural Association, which held its annual meeting he other day at Carlisle, under the presidency of the Earl of Carlisle. Sir James Graham being present, was of course the principal speaker. Now, Sir James is well entitled to be heard on questions of agricultural management, for he has proved himself to be one of the best managers of his own estate amongst our larger landed proprietors. In 1819 he succeeded to an unimproved and incumbered estate, situated in a moist climate and entirely undrained; divided into small farms ranging from 40 to 100 acres, occupied by some 300 enants of little capital and less skill ; without roads sufficient for public or private use, and with buildings of the worst possiblekind. By steady perseverance he has consolidated his farms, and has now about 140 tenants, occupying, for the most part, well-drained farms with good roads and buildings, and who are far beyond the average of Cumberland farmers. This has been effected by means of considerable outlays in permanent improvements by the landlord, and by the grant of leases to the tenants. The following allusions made by Sir Jumes Graham to his relations with his tenants, in proposing "the tenantfarmers" at Carlisle, show that such judicious management has pro. duced satisfactory results :-
It was no vain boasting, but he would tell the company this, that when he began the management of his property he let improving leases for nineteen years. By a good providence he had now twice renewed those leases. He reeWed them for fourteen years in 1842, and he was again renewing them for a fresh period of fourteen years; and in a very large portion of his property,
within the last six monthe, he had renewed for fourteen years to come. He also stated it with deep and heartfelt gratitude to his tenante, that, notwithtanding all the difficuities which they and he had had to encounter, he had not changed any conside rable portion of his tenantry during those three respective renewale.

It must be remembered that Cumberland holds no high rank as an agricultural county, and the farmers are generally what in our best districts would be called inferior husbandmen. Several speakers bore testimony to the improvements in cultivation which have taken place of late. Still both the chairman (Lord Carlisle) and Sir James

Graham thought it requisite to advise more attention to stock farming and less reliance on grain-growing, having especial reference to the climate and soil of Cumberland. Thus Lord Carlisle said :-
But it does eeem most clearly made plain to my mind that when we take into consideration, on the one hand, such permanent conditions as are im pressed on our azriculture by what we must allmit to be-though in a less de gree this year than any other-the cornparative moisture of our climate an the elevation in large portions of our soil; and when we take into considera tion, on the other hand, the present circumatances of agriculture, and so far a we "are loming io the fure, the great demand made and the high pric s paid for animal food, for ingle exception - undoubtedly an important or almost every artiole, wita the to me that the way is made plain to us, that we shon' or wheat, it does seen courage the growth of wheat, except in circumatances manifegtly favourable that we should fivour the extension of turnips, and that we should rear a stil ncreasing quantity of stock; for depend upon it the appetites of our country men will not retrogade, and that when once they have accuatomed themaelves clavses where euch matters were formerly unknown, to the taste of good mutten and good beef, they will nor, except under such a pressure as I trus the Almighty goodness may long avert from us, lose their relish for such pasticular
Of the soundness of the advice not to grow wheat except under ham was naturally more practical :-
He was more convinced that without draining in that wet climate no success ragriculture couid be effected. He began uader the impression that for surface raining it was not necessary to go deep, but he had seen the ertor of tha eeper completely dimoustrated. He would say, spenking generally, that the proved to draining the more effectual it would be. His subsequent experience much mone that drains of turee and aidrer fistancer, were guestion effectual than the origias plan. Then, with regard to the great restest improvement in that species of stock which show yard that day the greatest improvement iu that species of stock which would be most remanera ive, and most conducive to the mprovemeat of the soil ha that neighbourhoo long time he bad seen better sheep than those he had swes in the Caste jard that day. But his impression, generally speakin, wes that the improvement in stock did not keep pace with that of sheep. In the district around Pemrith there was a puperior show of ehort-horns compared with that in the northerm division of the county, aud he could eertainly wish that more attention should be paid to the breeding of that deacription of atock, which would be all the mor improved by being crcssed with the Galloway breed.

After referring to the continued failure of the potato crop he recom meuds the substitution of some more certain crop, and suggested flax, hus stating his own experience in growing it :-
He was bound to tell them that an experiment which he had thin year tried with respect to fiax convinced him that flax might be grown in that distriet with great advantage and great profit. He had tried it this year out of lea, whour manure, on indiferent land, he had tried lt out of lea on superior land. wisconvined from he had thed hoth with gusno ans whe rowing it was the beat, namely, out of lea, without manure. But, to effect hat, it was neceseary that their land should be dry, deep-ploughed, and in a condition free from weed. Two or three of his tenants had this year tried the xperiment of the growth of fox, and on one furm of very inferior land a crop had been raised worth, all charges included, from $10 l$ to $15 l \mathrm{an}$ acre. He could ave wished that it had been possible to establish in that neighbourhood a manufactory for the conversion of the straw of flax, and he would not yet despair of witnessing pome such happy event; for it was the union of manufacturing with agricultural skill and capital which was the foundation of the prosperity of both.
It is plain Sir James has as keen an eye to business in promoting flax growing and flax manufactufes in his district as he had to the improvem nt of his own property; and this is the spirit in which the landowners who mean to keep their positions must act. It appears from the prize essay on the Farming of Cumberland, of which the first part is published in the recent part of the Royal Agricultural Society's ournal, that wheat will not usually ripen in that county at any higher elevation than about 500 feet above the sea level, and where the land is exposed to the south western gales, there very prevalent, wheat is hardly attempted to be grown so high as 400 feet above the sea. Barley and oats ripen up to 800 feet of altitude, but beyond that the and is only fit for pasturage. The moist climate makes the cleaning the arable land not always easy, which is another reason why grain crops should not be too anxiously sought

We must not quit this subject without adverting to the following circular which Sir James Graham has addressed to histenants on the ubject of game:-
Sir James Graham, unsolicited, has pleasure in notifying to his tenantry, that hey have his permissicn to hunt and kili hares and rabbits on their several and respective farms, between hours of sunrise and sunset-the time for killag hare being limited to the usual period, from 27 th September to 27 th Febru ry. present date until further notice Daring its continuance Sir James Grabam confidently expects and truats that such s concession on his part will induce all his tenants, by themselves and their servants, to preserve the winged game on their respective farms to the atmost of their power, for the amusement of himself, his family, and friends. He hopes that they will cordially co-operate with him in putting down the baneful practice of poaching, and would suggest that every tenant, scting up to the spirit of the obligation contained in his agreement, should, when engaging his servant ${ }^{2}$, make it a condition that any unfaithfulness discovered on their part, in respect to the preservation of game, will be considered sufficient ground for immediate diemlsal."
This concession is valuable as indicating on the part of a shrewd and observing landowner an opinion that the time is come for some abatement of the intolerable nuisance of game reservations, but it falls far short of the necussity of the case. Practically it is an attempt to convert the tenants into gamekeepers by giving them leave to course hares and rabbits, for observe neither guns or snares are to be used by the tenants, and they are ouly to be at liberty, even by such limited means, to kill these vermin between sunrise and sunset from the 27 th of September to the 27 th of Febuary. Now, if Sir James' gamekeepers use the ordinary means of preserving hares and
rabbits, as of course they will, during the rest of the year, we defy the farmers, let them them course and scramble over their cropsas much as the hares or rabbits by which their land may he infested. It is only by the hares or rabbits by which their land may he infested. It is only by
d stroying them during the breeding scason and with traps, that the d stroying them during tre breeding scasontion and unless the game
crops can be protected from game depred ation, and erops can be protected from game depred ation, and unless the game
be destroyed, it is quite impossible for farmers to do justice to thi ir be destroyed, it is quite impossible for farmers to do justice to their
land, and reap all the advantages they are entitled to from outlays in land, and reap all the advantages they are entited to from outlays in
the cultivation of roots and green crops. Then even this partial and the cultivation of roots and green crops. Then even this partial and imperfect control over the game-that is the four-footed game, is held merely "until further notice," and may be withdrawn upon the sug. gestion of a gamekeeper that any particular tenant has infring d th conditions of this rural decree. It is altogether an effort at compro mise on a subject about which, if furmers are wise, they will submit to no compromise whatever. It is time that the laudowners should recognise the fact, that any reservation to themselves of the right to preserve wild animals on land let for agricultural purposes, is inconsistent with the successful prosecution of the business of husbaudry, and the comfort, independence, and self-respect of the occupier.

## THIN SOWING.

Amongst the "miscellaneous communications" made at a recent weekly'council meeting of the Royal Agricultural Society, was the weekly"council meeting of the Royal Agricultural Society, was the
following:-"Sir John Conroy, Bart., transmitted to the council a sample of wheat grown at Arborfield hall in 1851, and sold in Readsample of wheat grown at Arborfield hall in 1851, and sold in Read-
ing market, on the 5th of June, 1852, at 52 a quarter: it was seeded ing market, on the sth of June, 1352, at 52 a quarter: it was seeded under three pecks to the acre, and drilled in at thirteen inches apart;
it yielded five quarters to the acre, and weighed 65 lis to the buch 4 .; This is the result not merely of thin sowing but of the most perfect This is the result not merely of thin sowing but of the most perfect cultivation; for after draining his land four feet deep, Sir John had it trenched by forks to a depth of twenty-two inches; the surface being carefully retained uppermost, by being thrown forward to cover the previously trenched portion of sulisoil. This was done, draining and trenching together, at about $12 /$ per acre; and though that is a large outlay of capital, it is obviously a good invistment. We have lately had another inslance of the profitableness of judicious improvement by landowners. A Berkshire landowner had a farm requiring drainage and other permanent improvements, took it into his own hands for a few years, and expended upon it, in additions to the fixed capital, 2,0001. The rent before improvement was $200 /$ a year; it has lately been re-let at 4000 . Surely this is better than buy ing more land.

SPIRIT OF THE TRADE CIRCULARS.

## Meosrs $\boldsymbol{P}$ and W. Moffit' Cireular.)

London, Sept. 22, 1852.
The past month has again been of a quiet character, with a large quantity of tem offering of neariy all descriptions, and a consequent reduction in the price of some kinds taken place. Common congous have maintained previous quotations, assisted by a demand for shipment to some extent, parcela of which, with fair leaf and free from dust, cannot be obtained under $8 \frac{1}{2} d$ to $5 \frac{1}{2} \mathrm{~d}$ per lb . There has been a better supply of good souctong and Kai-Sow flavoured congone, bione of which have been sold "with all faults" at about previous ratep, leaviog them less in demas nd. Fine and finest pekoe kinds are still wanted, ss also souchongs, I few of which have brought good prices. Scented teas have again been difficult of sale, and lower prices accepted both by private treaty and publie sale : finest scented orange pelkoe, however, here forms an exception, being carce ar fall rates. Nome ang Yongs acd dolongs have met a fair sale. In in the good and fine descriptions.
Of green teas, common Canton-made young hysons and gunpowders have been offered on easier terme, whilst good qualities of each have sold well. Medium and good qualities of young hysons, imperials, and gunpowders have realised better prices, also good common hysons,
Three series of auctions have occurred since our last, viz., on the 27 th ult when 13,700 packages passed and 4,800 sold without alteration in rater, excepting that young bysons were a little dearer; on the 8 th and 9 th inst., 22,300 were submitted and 7,900 solu, scme fow hysons and S . O. petroes rathe cheaper; and on the 16 th inst., 8,300 were offered and 5,000 sold briskly, nome congous "with all faults" bringing good prices, A sale will take place this morning, chitfly consieting of scented and green teas of recent impor
The China advices received on the 18 th inst., with dates to the 23 rd July, rally fine, and ehipments to some extent to have taken place. This intelligence rally hine, and elipments to some ex

The ciearance of the month is unusually large, being $4,625,000 \mathrm{lbs}$.

## (From Messrs Edward Higgin and Co.'s Circulir) $\begin{gathered}\text { Liverpool, Sept. 21, } 1852 .\end{gathered}$

The dull and quiet tone which characterised the transactions in mercantile circles at the period of our last circular, has continued to the present moment, presenting no pointe of novelty, and requiring little remark. It is not that this dinuess results from any decrease in the extent of business, but that with convest, operations are solely influenced by supply and demand; hence, whilst our marisets have been gradually iting for some months past, the rise has been to slow and imperceptible, that the current of bu-iness, though strong and rigular, has been apparently flowing in a dull and languid stream.
(From Messrs Durant and Co, Girelorit
The silk market has been more than usually disturbed since the date of our last circular.
In China silk, immediately upon the departure of the mail of last month, it was announced that scme bolders of Testlee were prepared to sell at a reduction of another 6 d per 1 lb , making 186 d per lb on the prices of June. Tbis was somewhat unexpected, although the previous reduction of 18 per lb had failed to in. duce bu-inese, and sellers had shown an anxiety to be moving. The firet effect Wns a general pause, but importers declaring that they wou'd not submit to the propostd ecale, tuyers became comparatively ftrong, nd for a few daye there
were symptoms of returning confidence. This however was soon dispelled-the were symptoms of returning confldence. This however was soon dispelled-the
anding of the silk per Geelong and Duke of Richmond brought other sellers on
the soene, who were lees tenuclous of submitting to the new ecale of prioes tion to come forward -alarmed perhaps by the continued dropping of price, and preferrigg to wait the twalt of the mail then expected to arrive on the 14th instant. The letters were not delivered till the 18ih: they report large early shipments, and the steamer is supposed to have 1,500 bales on board-a large portion of it this $y$-ar's crop-until that in landed it would not be ressonable to expect busines-. The deliveries are large, and consumers are believed to hold unusually small atock : you will ob-erve the stock was on the lst invtant the Bequent hivel ea*ur. in the stel deliver cs eatur in the stock calling for esperial notice is the large reduction in Taysasm excess of last year, the resplt rather of unusial disproportion in the importion of the season than of any altered ch racter of consumption.

## (From Mcssrs Puthonier and

Alexandria, Sept. 8th, 1852.
We had occasion on the 20 th ult, to call attention to the great advance which had taken place in our grain market, and we have now to remark that the ex-
cit-ment then so predominant atill continue-, whilst prices which were before citement then so predominat anll conthue, whitst prices which were before The cost of wheat here, inclusive of freight to England, is 4 s to 5 s over the last Mark lane quotations. This unhealthy state of affairs is less attributa bie to the over-sanguine expectations of speculators than to other causes which have assumed the position of monopolis ra of the grain coops ; so much so, that our arivala of private produce this season have not yet amounted to ne, that of those in previous yeard. The Government sales have hitherto only reached 20,000 ardebs, and afier an interruption of more thin a fortnight, a further sale of 10,000 a debs wheat and 5,000 ardebs beans are advertised. In past year these sales were regularly continued twice a week from the commencement of the seavon, but now a disincination is evinced to meet the demand with liberality, even at the present high quotation*. It seems to be imagined that the necessities of merchants hoding tonbage, and the demand for Egyptian graia ia Lurope, wis en le monopolsts to regula the price of grain in this market ; and it is not forgotien that iarge contracts for delivery in the bend and have beemals tically, orders bare been issued to prevent all grain-laden beap fromsean Cairo unless provided with a clearance for Alewondria the owners pase compelled to sell their produce there. The pretext put forward is, that fear are entertained for futuresupplies, but it is well secertained that the cereal crop with the exception of beane, are abundant. The Government themselves have it in their power to supply all the wants of Cairo. Produce is pouring into their own warshouses here, but of the new crop ouly about 60,000 quarters have been exportes. These are the caused which have fanned speculation to its presen pitch. It is with regret that we have to notice a state of things so unsatiafac tory, and a course of proceeding which, to say the least, is injudicious; but we are not without hoper that the advisers of his highness will absudon a policy in derrimental to the beat interests of the conntry, which only requires free and uncontrolled irade to develop its progress and prosperity.
Few shipments are in the meantime being made, and tonnage is comparatively neglected. Although there are but few seeking ships in port, inactivity reigu-in our freighs marke. Few charters have been eflected, and sreights are nominally at 6 s 6 d to 7 s for orders, and 58 . 9 d to 6 s for direct ports; $9 \cdot 16$ square cotton for Liverpool; $3 l$. 54
With the reesllection of last year's crisis before us, we consider it a duty in cumbent to lay before abipowners the uncertainty to which shipping is expose in this market, in order that they may be placed in a position to Judge of the desira
The present value of grain, f.o.bo, is 25 s 3 d to 26 s 2 d for Saidi, and 23 s 9 d to 248 Gd for Behera wheat ; 19 s 6 d to 20d 3d for Saidi beans; 14 s 1d to P.S. Sept 9 -
men this day : $-10,000$ ardebs Saidi wheat at $68 \frac{1}{3}$ P. tarif $-71 \frac{1}{1}$ P. E. ; 5,000 ardebs Saidi beans at $51 \frac{1}{4}$ P. tariff= 63 P. K.

## From Messrs Gibson, Ord, and Cu,'s Circular,

The transactions of the past month in this manchester, Sept. 22, 1852. scale-quite sufficient to carry off our present large production ; prices a liberal ouly been fully supported, but very generally we find advanoed rates are not obtained. Stocks, in the aggregate, were perhaps never lighter, are being hands of manufactnrers the orders are unusuilly heavy. We have experienced a goop ase enty expor demand, and our home trade hou es have asien . sent prices. We do not remember to have seen the trade of this district in more cound and healthy condition at any former period. Our harvent may now be considered assecured, and we believe the result will prove highly satisfactory No alteration has taken place in the Bank rate of interest-2 per cent. on bilhs, not exceeding ninety-five daya to mature. Money continues abundant and cheap. The specie held is $21,593,644 \mathrm{l}$, againet $21,926,127 l$ at amme period last month, showing a decrease of 32,4838 .
The transactions in $40-\mathrm{in}$, chirtings have been to a moderate extent, large than would appear from the limited busibers that has taken place for India and China; but these fatrics are extensively shipped to other quartere, as well as con-umed largely in the home trade for prining and other purposes. The higher reeds have not varied much, if adyrhiug, from the rates current in the previous month, whilst low reede, of 6 lbs weight, have advanced fully ad per
 re light. $9-8$ shirtings have had sorge and increasing demand, again 3d per piece dearer-there are mo eolv, with large orders in the hand of the makers. The demand for 7.8 printing cloths has been 50 extensive as to carry off large quantities and reduce stockn into a very narrow compass ; all the lower descriptions have advanced from 1hd to 3 d fer piece ; in the higher reeds little if any change, the aupply being adequate to the wants. Madapollams of the better kinde continue in unabated request, and ure only obtain able under contracts previourly given out, and by patiently awaiting the pleasure of the manufacturer to deliver them ; the lower descriptions, adapted for India, have had some attention, buyers being attracted by the comparative low pricer, and almost cessafion of production. Long cloths of some weights have been partisily inquired for, but generally quietness has prevailed is this arsicle throughout the month-stocks have not, however, much, if at all, acoumulated. T cluths bave again been the most depressed article in our market, and may
be had relatively cheaper. Domesties, notwithetanding the rise that has taken place in the raw material, and consequent increase in the cost of production, cheeking the demand-in eome few inatances, 1-16 or dd per yard has been obcheelsing the demand-in come few inatances, $1-16$ or
tained, but this is by no means general. Grey jacconets, siuce the arrival of the overland mall, have had is good inquiry, and are dearer $1 \frac{1}{2} d$ to 3 d per piece -atocks are unusually light, and the production comparatively trifing. White Jacconete, 6-4 cambrios, and fancy musline continue
there has been a stendy demand, and at higher rates.
Yarms.-The aggregate sales of the mouth eum up a large businesf, at ateady prioes, the ouly variation from those of the sume period last month being in $30^{\prime}{ }^{\prime}$, $40{ }^{\circ} \mathrm{s}$, and 50 's mule, which are $\frac{1}{4} \mathrm{~d}$ per 1 b dearer. The German and Russian houses have been the principal operatorb. Until withí Ge pant few dayd very few tranactions have taken place lor fadia, and the ousiness for China han has been large and continuous. Cops during the month have increased in value from $\frac{1}{4} d$ to $\frac{1}{d}$ per lb .
Our market closes with firmness.

## (From Messrs Wm. Jas. and IIy. Thompson's Circular),

London, Sept. 22, 1852.
The tone of the colonial markets during the month has been very favourable and although no very important enhanc ment of prices has occurred, slowly advancing ratep, and a well sustained demand for most articles, constitute the leadiag features. The absence of speculative invertmenta, and the caution now improvement, while a greater confldence in the future is encouraged both by the fncreasing deliveries, and the flourishing condition of the general trade of the kingdom. The business transacted in sugar has been satisfactory, great steadiness being the characteristic of the market, and although early in the month prices had rather downward tendency, the small quantity offered and the firmness o importers upheld quatatione. Subsequently the trade have shown themselves more desirous of adding to their stocks, and a gradually increasing demand has been evident. West India qualitite, of which exceedingly large parcels have changed hands, have attracted the chief attention, while all good and fine sorts of British have been also more sought after, and are saleable at an advance of fully is per cwt. Foreign, which was at one Trading Compan's sales of 41179 hakkets Java, held at Potterdam Datche Tradiag Companys sales of large transactions in coffee, and although more quietude has been lately observable, prices until lately have heen fully maintained. The result of the Netherlands Company'd sale of 634,920 bags Jave, beld early in the month, gave spirit to the article here; the fine coloury deecriptions of plantation Ceytos being in chief request for shipping, and high rates were paid, but the inferior sorts have been uniformly flat; at this day's sale, however, a decline of 6 d to 1 ls wan generally eatublished. Native has been neglected, and for some time past quotations have been nominal ; at public sale to-day there were not buyers at 838 per cwr. In the public asaes of foreign the chief feature to notice is the extreme rates paid for fine quanikes of Costa Rica, which have been so to $5 s$ per cwt in advance of former prices; of late, however, not any has been ofreded, but or dice che market was rather flat at one time and a dise of fally $6 d$ per cut from the highest point was established; lately, has been a much better demasid, and the above reduction has been fally recovered. Saltpetre has been firm, and the fine eorts, which have been in most request, have realised advanced quotations. There has been a moderate degree of activity in spice ; mace and nutmegs are dearer, but black pepper has been sold at lower prices. In ginger, also, a large bueineas has been done at full rates. Indigo, which had been in some request, at an advance of 2 d to 3 d per lb , on the arrival of the mail announcing the damage sustained by the crops, experienced considerable inquiry, and quotations rose 5 d to 7 d per lb above the July rates ; business, however, has been checked by the firmneas of importers, who refuse to realise unless at the extreme advance. The declarations for the quarterly sales which commence on the sth October amounts to about 19,000 chests. Cotton and prices of some quilities are higher.

## (From Messrs Witherby and Hanson's Circular.)

London, Sept. 24, 1852.
It is now five weeks since currants reached 60 p , having advanced 30 to 32 s per owt slnce the heginning of July. A rise so sudden and great in any commodity is calculated to give, to a certain extent, an immediate check to conlast report that the August clearances had exceeded those of aliowed in our From $19 \mathrm{th}^{2}$ ult. to 18th inst. they have reached 810 tons, against 620 tons in 1851, and 540 tons in 1850, during the correaponding weeks.
According to the last advices from Greece, the Genova serew steam vessel will have left Patra= about 9th inst., and unay be expected here in a few days. Her arrival is anxiously looked for, as the quality of her cargo will be some criterion of that of tho 18,000 erwardor 18,000 tons had been shipped off from all the places of growth before 30th Septhem for the United Kingdom, whereof 60 cargoes, or abour 8500 , London alone. This zevere visitation of Providence has plunged the whole of Greece and the Ionian Islands into great distress, the means of subsistence of a vast population depending mainly upon the produce of the currant vine. Nor can we be without apprehensions, founded upon the experience now being pain fally felt in Germany and other countries, that the effects of the disease may possibly extend over the produce of another season.
Since our report of the 8th instant our market has been quiet, and owing to presure of several continental parcelp, a slight decline has, in some instanoes, been submitted to. This has been fully recovered during the last few days as regards fine fruit, 63 s having again been paid: low qualities have been of heavy sale, hut are now more inquired for, Od fruit has been so'd at our
quotations. Although the clearances are very large, the fruit season cannot be quotations. Although the cle
Raisins. - New Valencias have arrived slowly, only 10 eargoes having been reported to 23 d inst. The demand has been moderate, but the opening price of $45 s$ has as yet been mainiamed. It is evident that this article must soon be greatly wanted. Four cargoes have arrived at Liverpool, and two at Bristol, here. A cargo of new. Muscatels has arrived, and about 6,400 drams Sultana For the latter it is too early in the season to expect mueh demand, but the high prices of currants warraut the expectation of a large consumption. A few sales have beea made at 70s. A considerable parcel has been shipped off to the ContInent.

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## From our Paris Gorrespondent.

Paris, Sept. 23, 1852.
Louis Napoleon continues his departmental tour is the midst of the ovations of the officials and the hurrahs of the peasants. The working classes have also received him with great enthusiasm in several localities, and chiefly in St Etienne. The welcome was not quite so warm at Lyons, where were heard cries of Vive Napoleon rather than of Vive IEmpereur. On the emblems and colours which decorated the windows on the pissage of the cortege, the Lyonese population had inseribed the words Liberte, Egalite, Fraternite, instead of Vive Napoleon. The President assisted in that city at the inauguration of the statue of the Emperor, and he delivered a speech which may be considered as a new hint of his approaching accession to the dignity of Emperor. He endeavoured to prove the legitimacy of Napoleon, who had been elected three times by the people, crowned by the head of the Church, and recognised by all the continental powers of Europe. He then stated that the French people had wept over his fall, and he coucluded in the following words :-

Hence it was that as soon as the people saw themselves at liberty to make their choice, they cast their eyes on the heir of Napoleon, and for the same $r$ sage, a uranimous cry of Vive l'Empereur has been raised. But in my eyes this cry is much more a souvenir which touches my heart than a hope which flatters my pride. Faithful servant of the nation, I never shall have but one object, and that is to reconstitute in this great country, convulsed by so many commotions and utopian schemes, a peace based on conciliation, inflexibility as to the principles of authority, love for the labouring classes, and national dignity. We have but just extricated ourselves from those criges in which, in consequence of notions of rood and evillbeing confounded together, the best minds have been perverted. Prudence and patriotism demand that, at such times, the nation should reffect before it decides on it destinies, and it is yet difficult for me to know under what name $I$ can render the is would facilitate he mission confid to me, and before which $\mathbf{~ h e n t}$ would facid be he mission confided to to change that name for the title of Emperor."
The modesty of words which is affected at the end of this speech is evidently a comedy ; as well as the answer to M. Dupin, jun., to whom he said, that when the interests of the people were at stake, he did not hesitate to precede pablic opinion; but when his private interest was in question, he preferred to follow it.

The scheme of Louis Napoleon is evidently to heap together as many proots as possible of the popular enthusiasm, and of the desire of the nation to become an empire. He will then declare that he yi lds to the pressure of public opinion, which he, however, desires again to con ult. The question will be introduced to the Senate, and afterwards to the Comitia, and he wili then acquire a great force for his Imperial Government. He may answer the foreign powers who may look with disquiet upon this new change of Government, tha he was obliged to accept a title which was bestowed upou him by a whole nation.
It is announced in well-informed quarters that the President intends soon to execute his plans for the reduction of the French army. It will secure an economy of 30 millions of francs. But it will have another aim. It will quiet the foreign powers who may have conceived suspicions about his ambitious desires. But he hasadopted at the same time a very suspicious poliey towards Belgium. As the Belgian Cabinet refused to continue the treaty of 1845 without modifications, a decree has been published by which the duties upon Belgian coals are raised from 15 dentimes to 30 centimes, and Belgian cast iron from 4 to 5 franes per 100 kilogrammes. These duties are still under those which are fixed apon the same goods of British origin, as the duty on English coal is fixed at 50 cents.

Such a decree is considered as a rupture with Belgium, and it it probable that the Belgian Goverument will take reprisals, and in crease the duties upon French wines and silk wares. This sort of commercial war between France and Belgium gives rise to great apprebensions among our capitalists, and it produced a heavy fall in the French stocks and railway shares. There is, however, a repor that the French Cabinet has taken this hostile step against Belgium after having succeeded in a treaty of commerce with Eagland. It said that this treaty will be signed by Napoleon during his stay at Bordeaux, as it is quite favourable to the Bordeaux wines,
A singular report has been circulating for several days. They say that General de Cotte, as aid de-camp of Louis Napoleon, who ha been sent to Rome as commanding a brigade of the French army, has received a secret mission for the Pope. He is to demand of his Holiness to come himself to Paris, in order to anoint Louis Napoleon at the ceremony of his coronation as Einperor. Pope Pius 1X., they add, has consented to make this journey, aud he will be in Paris a the beginning of December next.

The following are the variations of our securities from September 16th to 22nd:-


Half-past Four.- There was no business to-day at the Bourse in consequence of the Jewish féte: none of them appeared on 'Change. The securities were rather declining, as the speculators have apprehensions about the commercial relations between France and Belgiam. However, the last prices were more steady, and there was a decided improvement apon yesterday's quotations.
The Three-and-a-half per Cents varied, for monev, from 77 f 70 c to
77 f 80 c ; the Four-and-a-half from 104 f 40 c to 104 f 50 c Bank 77 f 80 c ; the Four-and-a-half from 104 f 40 c to 104 f 50 c . Bank shares wrere at 2.840 f ; Orleans, from $1,480 \mathrm{f}$ to $1,482 \mathrm{f} 50 \mathrm{c}$; Strasburg, from
740 to 747 f 50 c ; Northern, from 70 f 50 c to 715 f ; Lyons, from 815 f 740 f to 747 f 50 c ; Northern, from $70 \mathrm{~g}^{7} \mathrm{f} 50 \mathrm{e}$ to 715 f ; Lyons, from 815 to 820 f ; Rouev, from 895 f to $890 f$; Havre, from 410 ! to 417 i 50 c .

## Corvespontence.

## INCOME TAX.

To the Editor of the Economist.
Sir,-Ohserving in an article on the income tax in your paper of the 18th inst. a promise to revert to the subject in future articles, and having witnessed your uniform courtesy to correspondents, I venture to lay before you a few remarks on that subject, the substance of which I do not remember to have seen in any public print.

I agree with you in thinking that direct taxation is the best mode of raising the funds necessary for the support of the State; and that simply because it is the only way in which each individual receiving benefit can be made to pay according to the benefit he receives. My "beau ideal" of perfect taxation is to raise the whole revenue of a State by a single tax-viz., a direct tax upon each individual in proportion to the amount of his income

Looking forward, then, to a period when such a system shall be carried out, our present business is to consider the best means of re moving the objections which exist against the onestep we have taken in the above direction. The principal, and to my mind the only plausible objection to the present income tax, is its inquisitorial nature. This objection may be divided into two. First-I have heard it objected that of necessity a certain number of persons are aware of the amount of one's income. This I regard as a small matter. Those who officially know persons' incomes are bound to secrecy; and selfinterest, as well as a sense of honour, prompts them not to betray their trust. Besides, there is no particular inducement for offi cials to divulge a person's income; so that, from the nature of the case, a merchant need have as little fear of his affairs being published abroad by income tax officials as he has of the same being done by his confidential clerk. The second objection, and I conceive the only serious one, is the inquisitorial nature of the proceedings in collecting the tax in case of dispute as to the amount. The knowledge of the fact that, in the event of an individual being assessed on a highe income than he possesses, he must either submit, or prove from his books that his income is less, is to many persons an overpowering ob jection to the present income tax. We may, perhaps, try to per suade ourselves that this objection has no force, since every man ought to be prepared to back his statements with proof that may be relied upon; but we all feel the force of the objection, and silently in our minds come to the determination that we will submit to all the evils of indirect taxation rather than accept of direct taxation on such conditions. I believe that if the above objection were removed, direct taxation upon income would be received as the cheapest and the justest system which we could adopt, and might by skilful legislators be made the means of removing burdens from one branch of trade after another (giving by that means an impulse to each branch), and so finally setting commerce free from all influence of taxation whatever. I proceed now to state what has occurred to me as being a suitable remedy for the plausible objection mentioned.
It is simply this :-Let it be enacted that every man's word as to the amount of his income be received as truth. It requires no argument to show that this would entirely remove the objection we are combating; but it, in its turn, is no doubt liable to many objections. There are, however, only two which I consider so important as to require notice. First-The moral or immoral tendency of the measure. It may be argued that it would open a door to the extensive commission of a very heinous sin. This appears at first sight a powerful objection, but I think when looked fairly in the face it will be found not so powerful as it seems. It cannot be denied that, from all we know of the nature of things, the probability is that some would make a false return of their income: and thus an amount of offence would be committed which, under the present law, would be considered punishable by a threefold tax and fines. But would that offence take place to any greater extent than at present? The subject is not at present looked upon as a matter of principle, and people generally are consequently not so particular as they would otherw ise be. But were it made a matter of principle, and were men given to understand that their honesty was being trusted 10 , they would consider it a point of honour to make their return scrupulously correct. 1, for one, believe that under such circumstances the income returned would be fully as near the truth as at present. The other objection is, the injustice which honest men would suffer from dishonest men not bearing their full share of State burdens. I have already stated that I believe this evil would not prevail more than at present. But compare this small injustice with the unfairness connected with indirect taxation. I need only refer to the clear statement you made in the article I have already mentioned, showing the immense injustice which the poor man suffers underindirect taxation. Decidedly, if we are to choose between two evils, let us take the one which is so very small compared with the other.

I fear I have now encroached too much on your valuable space but before concluding allow me toremark, that were such an enactment as I have described passed, it would by no means prevent the three, fourths of the tax being collected in the present harmless way. It
would be to the collection of the other fourth that the principle might be chiefly applied.

Hoping shortly to read your remarks (always so clear and satisfactory) on this subject, and enclosing, according to rule, my name and address, I am, Sir, your obedient servant,

London, Sept. 21, 1852.
[We fear that our correspondent does not lay sufficient stress on the importance of the check which the present state of the law exerts against fraudulent returns. It is quite true that the cases are very few in proportion where the returns of traders are challenged by the commissioners, and there is no doubt that, notwithstanding the power to challenge given to them, there are very extensive and numerou frauds committed (though not to the extent generally supposed); but what our correspondent seems to overlook, is the effect which a simple knowledge of the liability of the returns to be challenged and o proof to be demanded, have upon parties making returns in the first instance. At present the return is simple and entirely voluntary, and in the first place the tax-payer's word alone is takeu under Schedule D ; and it is only in the event of strong suspicions existiog of the returns being erroneons that any proof is demanded. But the liability to this demand cannot but exert a certain influence in the firs place to make the returns such as shall not expose a person to such demand. In the United States the amount of personal property for the purpose of being taxed is taken upon the voluntary statement of each person; but the returns so made are printed and published to the world, with the return of each person annexed to his name. This practice, which is not objected to in the United States, furnishes powerful check upon the returns, but to which the public here would not submit.-ED. Econ.]

## SILVER COIN AND SILVER BULLION.

Sin,-I take the liberty to point out an error either of the printer or the writer of the article on the scarcity of silver coin, in the Economist of this day.

It is stated twice over that the Mint issues the silver coin at $5 s$ 2d the ounce, whereas the issues are at 5 s 6 d the ounce; for by the Act 56 George III., c. 68 (1816), the pound troy was coined into 66 shillings, and there has been no alteration since that time. The seignorage or profit to the Mini is, therefore, nearly 10 per cent., instead of little more than 2t per cont which you make it Your argument is therefore, by so mach the stronser. Ono pound in British silver little more thin 13 shillings at the present market price of stand little m. In Sir, yours,
27 Wimpole street, Sept. 18, 1852.
S. C.

Sir, - By an error, probably a clerical one, in your last article on the relative values of gold and silver, English silver coin is said to be emitted from the Mint at the rate of 5321 per ounce; whereas, in fact, the rate is 5 s $6 d$ per ounce, as indicated by the coining of one pound, or 12 ounces of sterling silver into 66 shillings.

Would it not be useful at the same time to correct a common misconception, that because 11 ounces of silver bullion must be given at the Mint in exchange for only 10 ounces of coin, there fore the seignorage of one-eleventh is a profit to the State. On the contrary, our silver coins are mere tokens, aliquot parts of a sovereign, and they circulate at the risk of the State, in such manner that when defaced and deteriorated by wear they are called in and replaced by new coins. The loss of weight on old silver coin, often more than in 11, is not borne by the holder, as is the case with gold coin, our standard of currency. Sovereigns, as is well known, are coined without any saignorage whutever; in other words, a bar containing a given weight of sterling gold bullion being left at the Mint, the depositor receives in exchange a number of sovereigns whose aggregate weight is precisely that of the original bar. The loss of weight by wear of the gold coin falls necessarily upon the holder, - Your constant reader,
J. A. Franielin.

29 Throgmorton street, Sept,

## , 1852.

The price of silver at the rate at which is neously printed in the article referred to.-ED. Econ.]

## Netos of the wetert.

## COURT AND ARISTOCRACY

Her Majesty and the Royal Family remain at Baimoral and the neighbour hood. On the 15 th Her Majesty and Prince Albert left Balmoral for the Shiel of Aut na Giuthssch.
The Prince of Wales and Prince Alfred drove the same day to Invercauld and passed the afternoon with the younger sons of Mr and Mrs Farquharson. On the 21st the Earl of Derby Ieft Balmoral for England.
The Earl of Aberdeen arrived at Balmoral the same day, and will remain on a visit to Her Maj-sty.
In consequence of Msjesty and the Royal houschold have gone into mourning for a week from the 22 nd .

## METROPOLIS.

Funeral of the Duke of Wellington.-In a letter addressed from Balmoral to the Home Secretary, Lord Derby states the intentions of the Government an to the Duke'd funeral. He says:-"Her Majesty is well aware that, as in the case of Lord Nelson, she might, of her own authority, have given immediate orders for this public mark of veneration for the memory of the illustrious Dake, and has no doubt but that Parliament and the country would cordially have approved of the step. But Her Majeaty is anxious that this tribute of gratitade and of sorrow should be deprived of nothing which could invest it with a thoroughly national character; anxiou that the greatest possible number of her subjects should have an opportunity of

## 1852.7

THE ECONOMIST.

Joining it; is anxious, above all, that such honours should not appear to emanate from the Crown alone, and that the two houses of Parliament should
have the opportunity, by their previous sanction, of stamping the proposed have the opportunity, by their previous sanction, of stamping the proposed ceremony with increased solemnity, snd of associating themselves with Her
Majesty in paying bonour to the memory of one whom no Englishman can Majesty in paying bonour to the memory of one whom no Englishrman can asme without pride or sorrow. The body of the Dake of Wellington will therefore rema. whe caverreace of the family, ander proper gaaraianof the course which it will be the duty of Her Majesty's servants to submit to both houses of Parliament. As soon as possible after that approval shall have been obtained, it is Her Majesty's wish, should no unforeseen impediment arise, that the mortal remains of the late illustrious and venerated Commander-inChief should, at the public expense, and with all the solemnity due to the greatness of the occasion, be deposited in the cathedral church of St Paul's, there to rest by the side of Nelson-the greatest military by the side of the greateat naval chief who ever reflected Iustre upon the annals of England."On Thursday, at a meeting of the Court of Common Council, it was resolved - "That it be referred to a committee, now to be appointed, to consider what mark of respect should be paid by the Corporation of London to the memory
of his Grace the Dake of Wellington, and report thelr opinion thereon to this of his
court."
The New Apporntments.-The list of appointments given in the Daily Neos of Thuraday, and since confirmed by the other daily papera, is as fol-lowe:-

## Commander-in-Chief............................. Lord Hardinge. <br> Military Secretary Ordaance (with a peerage) Lord Fitzroy Somersef. <br> ord Warden of

Conatable of the Tine Cinque Ports.
Colonelcy of the Grenadier Guards Earl Derby. Lord Combermere
Prince Albert
Prince George of C mbridge. The Duke of Northumberland and the Marquis of Londonderry to be Knights of the Girter.
City of London Militia-Oa Wednesday the alderman, deputies, and common councilmen of the City assembled within their respective wards, for the purpose of providing the required number of men for the city of London royal regiment of militia, in compliance with the orders issued by the Court of lieated of and attent. Notwithatending that recruito aro eligible (anheot to the approval of the Seces tary-at-War) up to the age of forty-fve, and of the height of five feet three inches, recruitiog for this service proceeds very slowly, and it is a singular fact that up to the present time not one freeman has enlisted, and comparaIVely few peranss who reside in the City have joined the corps; and although the staff of the regiment in Bunhill row and the various ward officars are indefatigable in their exertions to obtain recruits, it is doubtful when the number (600) will be made up.

New Palace at Westminster.-The permanent doorp, of solid carved oak, are all completed and fixed at the Victoria Tower, the Royal Gallery, and the Prince's Chamber. The decnrating of the ceiling of the Royal Gallery is rapidly progressing, and is to be finishei before the opening of the new Parliament. The statues are to be fixed in the House of Lords. There are already completed the statues of the Archbishop of Dublin and Fitzwalter, and the whole are expected to be finished by the 11 th of November. A great improvetion. Thas taken place in the lighting of the house of Commons during the vaca. reat forwardness, and the several onfeers of both houses are in a state of Drce, the artist, is daily eagaged in finiahing another fresco for Her Majesty's rohing room, and every effort is being made to complete this chamber by the opening of Parliament,-Globe. The New Cristal Palace. - Information up to the 9th inst, has been received from Mr Owen Jones and Mr Wyatt, who have been appointed by the directors of the New Crystal Palsoe to collect illustrations of the art of the Continent. At Paris permission had been obtained to mould several of the finest works in the Louvre; amongst others, the Great Nimpood from Egypt, several
of the best Venuses, and colosal atatues by Jean Goujon, in all about 400 of the best Venuses, and colossal atatues by Jean Goujon, in all about 400
pieces, 80 of which will be sbove life size; casts of the Ghiberti gates have also pieces, 80 of which will be above life size; casta of the Ghiberti gates have also
been secured, as well as of the principal of Michael Angelo's figures in the Medici Chapel at Florence. From the museums of Naples a most valuable collection has been obtained, and arrangements have been made to enable the Pompelan Court to be so carried out as to present a faithful transcript of that peculiar mode of construction. To this end the services of the first painter officially attached to the excavations have been sccured, who will bring to this country at the close of this year the result of his studies madeon the spot during the last twenty years. Every ornament will thus be painted from tracings made on the walls of Pompeii. From Lucoa and Pisa several fine works of the Pisanos have been secured.
Healti of London.-The official report saye:-A further, though not considerable, decrease in the mortality of London appears in the return of last week. The deaths registered were 918. In the ten corresponding weeks of the years $1842-51$, the average number was 1,039 , whicb, if a correction is made for increase of population, will be 1,148 . The highest number registered in any corresponding week was 1,981 , in the year 1849, during the cholera epidemic ; the lowest number occurred in 1842, and was 766. The births of 718 boys and 720 girls, in all 1,488 children, were registered in London last week. The
average number in meven corresponding weeks of the years $1845-51$ whs 1,291 . average number in seven corresponding weeks of the years $1845-51$ was $1,291$.
At the Royal Observatory, Greenwich, the mean height of the barometer in the At the Royal Observatory, Greenwich, the mean height of the barometer in the
week was $29 \cdot 612$ in. The mean temperature was $34 \cdot 3$ deg. The mean daily week was $29{ }^{\circ} 612 \mathrm{in}$. The mean temperature was 54.3 deg. The mean daily
temperature was below the average of the same days in ten years on every day temperature
of the week.

## PROVINCES.

The Militia. - The results of the efforts to obtain recruits is still but partially successful. At Birmingham 500 volunteera for Warwickshire had been already acceptec, while numberi wore still offering themseives. In Buckinghamdoubt, and the officials are very backward in giving the information as to the number who have come forward. There can be no doubt (asya a Leeds correspondent) but the placards of the Peace Society have bad something to do with the backwardness of the industrious classes in this matter; but apart from that, our great industrial commualty are, as a whole, strongly imbued with Peace principlep, and would rather follow their industrial occupations than be called out to play at soldiers. In Hull the "force" consists of one volunteer. Nineteen have offered themselves in Kettering. At Exeter men have freely offered. In Gloucestershire there is great backwardness. At Upton four or five men offered themselves, but only one of them was found eligible. The city of Gloucester has produced none an yet. From Wales the report is not encouraging. In Car-
marthenshire no great difficulty ls expeoted in procuring a sufficient number of
volunteers. In Flintahire, great disinclination has been manifested againet volunteering.' JNo fewer than 670 men are required for the county of Glamorgan, for the raising of which number the ballot will be necessary, as the iron trade, and its adjunet, the coal trade, are in fall activity, and laboar is not over-abun dant.
Scancity or Labourers, - A farmer living at a farm near Braughing, in
Hertfordahire, wha Hertfordshire, whe compelled to apply to the union at Bishop's Stortford for ployment in his parish and he warvest, there being no labourers out of em aged 73 yeara each, and he employed them three week
Decreasr of Crimb.-Birmingham has been treating its magistrates in a most unusual manner. From Monday morning to Tuesday forenoon in last week, not a single offence came under the eognizance of the police, nor was the name of a single prisoner entered upon the police sheets. It is full forty years since such an event occurred in Birmingham. The population of tae distriet is aearly a quarter of a million. The circumstance is the more remarkable su Monday is, with a great part of the population, a day of jollification and recreation. The magistrates were presented with white gloves.
Reading Great Stock and Caeese Fair - This great fair commenced on Tuesday and terminated on Wednesday. The supply of cattle was unusually short, and the great demand for them caused a brisk trade among every 10 s to 15 s per head beasts, all of which was sold in rapid succeasion at previous fairs. Cowa for dairy purposes were inferior in quality but sold readily scoording to their value. The aupply of sheep was short, but of those offered both ewes, wethers, and lamis sold freely at i further improvement in prices. The horse fair, which is noted for cart colts, was well supplied on this occasion, and readily sold. The cheese fair was largely oupplied, but the trade seemed depressed.
Wilton Great Sheep Fair.-This fair was held on Monday. It was well attended, and the supply of sheep was large and in good sound condition. There were many large dealers from Middlesex and the adjoining counties, and sales were briok at su early hour in the morning, at prices which were well supported throughout the day, and a clearance effected. Prices may be fairly Willd at an average from 18 to 28 per head above the prices at Britford fair. Wiltshire Independent.
Liverpool, and of Liberal politia meeting of Welsh gentlemen residing in Liverpool, and of Liberal polities, took place on Friday evening, at the Clarena great national league, for the furtherance of political progress, About thirty gentlemen attended. Mr Roberte, the secretary, read the minutes of former meetings, with an exposition of the nature snd objecta of the proposed lesgue. It will be based on the following principles:- Free trade, secular educatiun, financial reform, extension of the suffrage, vote by ballot, short parliaments, equaliantion of electoral districts, and the discontiauance of property qualitication for members of Parliament. In addition to these, its objects will be to obtain Welsh representatives for the principality, as a guarantee that national grievances and interests may receive the attention of Pariament, and the rights and privileges of Welshmen be protected when attacked. Ia order to carry these desiderata into effect, it is proposed to establiah an institution under the name at the head of this paragraph, with a workig committee in Liverpool, and having branches in various cousties in wales. A subreription Times.
Peterborough Election.-A numerous meeting of the electors of Peter borough was held at the Corn Exchange in that city last week, to hear an ex-
planation of the political sentiments of Mr G. H. Whalley, who had been regueated to attend to give such an explanation before becoming a candidate for the vacant seat for Peterborough, in opposition to Mr Cornewall Lewis. Mr Whalley declared himself an adrocate for a system of direct taxation, and the repeal of the taxes on articles of consumption-tea, suzar, and alt other necessaries. Mr Whalley farther atated that be was once much opposed to the ballot, but now considered it to be required, not merely on poitical, bat also on nocial grounds. He was for the abolition of church rates ; he thought the May. nooth grant not justifiable; he was for an extension of the suffrage and the removal of the taxes on knowledge. A vote was unanimousiy passed that
Whalley was fully entitled to the confidence and support of the constituency.

## SCOTLAND.

Serious Steamboat Accident.-Oa Friday night, about 8 o'clock, the river steamers Duchess of Argyll and Emperor came into collision upon the Gareloch. The steamer Emperor was so much damaged that she sank in deep water, and now lies a little way below Shandon tollhouse, completely covered with water als and run ashore. She lies close on to the besch but her stern quarter is algo covered with water. Fortunately no lives are lost. It wis quite dark when the accident took place, and it is anid to have been caused by one of the vessels not exhibiting the usual signal lamps,-Glasgono paper.

## IRELAND.

Advance in the Price of Cattle.-The correspondent of Saunders Newsletter gives the following report of the Banagher black cattle fair:-"The market this day was allotted for the disposal of black cattle, and the several herds of bullocks and heifers offered for sale were in excellent condition. There was a large attendance of buyers. Breeders and grazlers were remuaerated far beyond their most sangune expectations, and sale went on so briskly that he supply was forits wo peared in high spirits, so that sales were carried oumost as quicky as prices were name. with former yeara, but not equal to the demand ; and in giving this outline the business of the day may be curtly expressed by saying 'that It was the best and most sweeping fir remembered in Banagher for several years.' Three year old heifers brought from $10 l$ to $13 l$; two yeara old ditto, from $7 l$ 10s to $9 l 103$; yearlings, from $4 l 10 \mathrm{a}$ to $7 l$; thiee year old bullooks, $8 l 10$ s to $12 l$; two year ditto, $6 l$ 10s to $9 l$; one year ditts, $4 l 10 \mathrm{~s}$ to $6 l$. In milch cow there were but few submitted for sale, and those only of an ordi. nary description, and not very anxiously inquired after, chiefly owing to the abaence of quality. Calves were in great request, and brought from $15 s$ to 35 s each, acoording to quality.
The Harvest. - The following information respecting the yield of the harvest throughout the province of Ulster is condensed from a lengthened report which appears in the Belfast Mencury :- ${ }^{6}$ The harvest in this part of Ulater is almost finiehed, the weather having been the most favourable for reaplag perhape ever recollected. Oa the heavy wheat lands the yield has turned
ont much above the average of recent years ; winter-sown especially is a very superior erop, the fine weather of the last oonple of months having added wi know of a case where it amonnted to ore ton per atatute acre; the lasd wan certainly in prime condition, and great care taken both in the preparation of the soil and after-management of the crop. Taking a wide district of wheat land, we should eay that the average quantity of grain produced will not fall short of 13 ewt to 15 ewt per ecre. The oat fielde turn out admirahly-that is, taking the average of several districts of the country. We may safely state that as to bulk in the stackyard, the oats of this year show an addition of at least one-fourth above that of any season since 1841. Of the potsto, it may be said the results will turn out much better than was predicted some Weeks ago; and, from the most extensive inquiries, we are enabled to state that for some weeks past the disease seems stayed. The older varieties of the root have suffered pretty largely, while others are, in many cases, very little
affected. The loss resulting from the recent attack of potato disesse in thin part of the country canno', as yet, be corrently atated, but we feel quite in thin it must approach 25 per cent, as to bulk. Last season, when very melancholy tales about Ireland's favourite esculent were put forth in some of the papers, we attempted to allay the $:$ xcitement felt on the subject, by showing that the actual loss then sustained would not reach one-half of thet geverally stated, Now, we met some days afo a gentleman who, for several sutumns fact, bas been in the habit of purchasing diseased potatoes for the manufacture of starch, sce., and he stated that this season ecarcely half a dozen cartloads have been offered to him. Reports from neazly every district speak in high terme of the flax crop, and we learn that more than usual pains are being taken to preserve the seed."
purchese in the Encumbered purchase in the Encumbered Esstates Court. Everybody is eorry, they would make admirable in class of purchasers. But the arrangement about tithes preclades their buying thove eetates. Can nothing be done about this? It has been very stricing to us that the one opinion in which we have found sensible, betuevolent, well-informed practiosi men moet earnestly agreeing,
throughout the length and breadth of the land, is this-that the best hope for Ireland lies in the settlement of British capitaliste, who shall pay wages in cash, make no inquiry into any man's religion, do justly, lead a quiet life and leave others in peace and quiet. There is the very deseription of the Qauker settlers already here. Must the passage hither through the Encumbered Estates Court be closed against them alone?-Correspondent of the Daily Neess.

## FOREIGN AND COLONIAL.

## DENMARK

In the official Danish journal is published a royal decrea, by which an English company is authorised to form a railway from Rendsburg in Holstein to Husum in Schleswig, and from Husum to Tonning. The works are to be concluded in two years. It is understood that a Government guarantee has been obtained, and that the project will shortly be brought forward in this market.

## PRUSSIA.

There is again a pause in the negotiations of the Zollverein Congress. The Coalition is holding a rival conference as Munich, at which the answer to the last Prussian note will be agreed to. It is generally accepted as a fact, that Prussia has broken off the negotiations, inasmuch es at the last sitting of the Congress only the envoys of the States who support Prussia were present. This, however, mast not be taken as quite equivalent to a rupture. If either of the coalition States will accept the conditions Prussia has fixed, and to which it has adhered throughout, a road for retreat is open to them, and they may again take part in the proceedings. The Prussian Cabinet has already received some degree of support in the course it has taken, even though it is not so decided as is generally supposed. The Diet of the province of Saxony has voted its thanks to the Berlin Cabinet
on for having so energetically "broken off the negotiations with the States of the Coalition;" and the Treubund has voted an address to States of the Coalition;" and the $\operatorname{Tr}$
the Government to the same effect.
In Posen, on the 17 th , there were 24 new cases of cholera, and 11 In Posen, on the 17th, there were 24 new cases of cholera, and 11
deaths. The disease, however, was so far abated that one cholera hospital is already closed. According to the church regist rs, the Protestant communes have lost 560 members by the pest. A rich Jewish merchant of Posen, who had refused to give any contribution to the committee of the congregation, died a few days since of the disease. Burial was refused to the corpse till the brothers of the deceased had, paid 1,500 thalers to the funds. The disease had broken out in seven localities in the police district of Buin. In Konigsberg orders had been given to avoid overcrowding the military hospitals; as many of the troops as could be accomodated were to be placed in private houses. In all the garrisons in which the disease has appeared there has been proportionately fewer cases among the soldiers than the civilians. The accounts from Dantzig also gives hopes that the epidemic had reached its highest point, and that the reports of the cases would show a decrease. On the 14 th there were 41 cases and 30 deaths ; on the 15 th, 25 and 23 deaths; on the 16 ch there were 16 new cases reported and 17 deaths. In Dirschau and the vicinity the epidemic is also less violent. A body of 400 men of the reserve that are to be removed from Posen to the district of Liegnitz, and many of whom come from places where the disease exists, are first to undergo a disinfecting treatment as a precaution.
In Berlin the cholera appeared in the Catholic hospital some days ago, brought, it is supposed, by a patient who had come from Posen with what are called the premonitory symptoms. But the disease, sccording to the medical authorities, has a milder form than in 1849 ; the whole number of cases has not exceeded 30 , and has not $y$ t shown any marked tendency to increase. It has not been thought neces-
sary to make any official reports of the cases. sary to make any nfficial reperts of the cases.
In Konigsberg, from the 25th of August to the 15th of September, there have been 162 cases, 96 fatal.
Two members of the Provincial Government of the Duchy M. on Tieschowitz and M. Von Waldow, have died of the epidemic. Bettina Von Arnim, the well-known authoress, having employed a bookbinder to biad a number of copies of her last work in her own
house, has been deaounced by the "Craft" for illegally working at the trade. The complaint will probably be rejected.

## SPAIN.

Accounts from Madrid are of the 19 th inst
A certain movement had been observed in the Home Department, from which it was inferred that the Government contemplated to convene the Cortes for the latter end of October or beginning of November.
The Gaxette publishes a few reflections on the Duke of Wellington. "Spain," it says, "must participate in the monrning of England. The English army has lost its purest and most legitimate glory, and the Spanish army a general."

PORTUGAL:
Letters from Lisbon are of the 19th. The Government, by a temporary expedient, had attempted to promote the shipment of wine from Oporto, while it delayed the permanent settlement of their trade and placed the rest of the tariff upon more liberal principles, in the hope of suppressing agitation in the Douro, and showing itself the promoter of the wine-grower's true interests.
Some Portuguese and Brazilian capitalists had organised a company at Oporto to propose for a line or railway from that place to the Spanish frontier, with $675,000 \mathrm{l}$ capital.
The people still appeared incredulous as to the construction of a railway, notwithstanding the arrival of Mr Hislop and his engineers, and the application of the amortization, or internal sinking fund, to the proposed line between Lisbon and Oporto. The Bank and other capitalists interested in the sinking fund clamoured as much as any bondholder could against spoliation, but the public at large were evidently prepared to absolve the Ministry and also to embrace it free trade policy if its magic wand could only connect Lisbon and Oporto by a railroad.
The Ministers, after deferring the remaining and principal modifications of the tariff for two months, seemed also disposed to delay the settlement of the port wine question and equalisation of export duty at Oporto, in consequence of the agitation got up by the privileged and absurdly protected interests, which availed themselves of the ignorance of the people to persuade them that they are sacrificed by the Government to British influence and interest. The actual position of the Lisbon Cabinet made it probable that the efficiency of its future steps in a liberal commercial policy would greatly depend upon the assurance of reciprocity in the reduction of wines in England, which the Derby Administration was said to have led the Portuguese Mi nistry to expect during the approaching Purliamentary session.

## PAPAL STATES

"We have "received accounts from Rome," says the Débats, "to the 14th. A long interview which Sir Menry Bulwer had, a few days since, with the cardinal secretary of state, is the subject of general conversation. The following is, according to the reports current in the political world, the substance of what took place. The first subject talked of was the maintenance of friendly relations between the two governments, relations which had been somewhat compromised on the one side by the introduction of the Roman episcopal hierarch into England, and by the prosecution of Mr, Murray, and on the other into England, and by the prosecution of Mr. Arurray, and Achilli. In by several recent legislative measures and by the triai of Dr. Achink. In order to establish a good understanding for the future, the envoy of Lord Derby is said to have suggested whether it would not be well to accredit at Romo an agent with a higher tille than that of consul, for instance, an ordinary minister. To that suggestion, the answer is said to have been, that the time for discussing that question would be when a papal nuncio should be admitted at London, and that, as far as regarded Mr. Freeborn personally, the pontifical government, by not removing from him its exequatur, showed very clearly that the recall or the maintenance of that agent was a matter of indifference to it. As to the communication of the documents relative to the affair of Murray, which Sir Henry Bulwer is said to have demanded, the reply of the cardinal secretary was, it is reported, peremptorily and clearly given, by a non possum. It is even pretended that he said, ' a judgment has just been given in England, which has astonished and afflicted us. But, notwithstanding these feelings, we will not call in question the decision in that affair, pronounced by the legally instituted justice of a regular government, master of its penal legislation. We are also a regular government. We have our penal legislation, which differs from yours, but which is sanctioned by the Prince, applied for many years in the country, and working according to rules the justification of which we do not admit any government to have a right to demand from us. Murray has fallen under that penalty. It was regularly applied to him according to the forms usual in these proceedings. To demand the communication of the documents of his trial would be equivalent to a suspicion of the judgment not being correct, a suspicion which would become an insult for Roman justice, and for the state which has confided to it the honour, the property, and the lives of its subjects. This insult, therefore, we reject, without even wishing to combat it, and we will not establish a dangerous precedent by communicating to you the documents you demand. Once more, I repeat, the affair has been decided, and the judgment legally pronounced.' The conversation is said to have afterwards turned ou subjects of secondary interest, such as a few words on railways, and some insinuations on the deplorable state of Ireland, after which an end was put to this painful interview. Satisfaction is generally felt at Rome at the issue of the affair, and the turn which the matter has taken."

## SICILY.

Accounts from Catania of Sept. 1st, say that Zaffarana has been and still is in considerable danger-by last accounts the lava was at a very short dista:ce from it, and apparently the interposition of Providence could save it, The soil on the sides of the Etna generally, is full of undulations, in some places mere hillocks, in other places
hills, caused by lava, or scoria, from previous eruptions. The lava, as it flows on its downward course, is naturally turned aside by these undulations or irregularities, and some hill or nostacle, may possibly turn aside thə lava ere it reach Zaffarana. I may here mention that
it is calculated that the course of the lava since the eruption first it is calculated that the course of the lava since the eruption first
broke out, is, owing to its devious course, caused by the undulation broke out, is, owing to its devious course, caused by the undulation
alluded to above, full sixteen miles, while the distance in a straight alluded to above, fuld sixteen miles, while the distance in a straight
line, does not exceed three miles. The first stream of lava, after line, does not exceed three miles. The first stream of lava, after
nearly reaching Zaffarana, suddenly ceased, as if the eruption were at nearly reaching Zaffarana, suddenly ceased, as if the eruption were at
an end. It is a second stream, flowing on the first, which now causes so much alarm. Great damage has already been done to the vineyards and chesnut woods on the slope of the mountain, and it is to be feared that the damage will still be very considerable, even if Zaffarana escape. This village and Ballo, a suburb thereof, have been de-
serted by the inhabitants, and several houses higher up than it have serted by the inhabitants,
been already destroyed.
Yesterday evening, and the whole of to-day, Catania has been visited by a heavy shower of black ashes from the mountain, to such an extent that it is perfectly disagreeable to be in the streets. Owing to this cloud of ashes the mountain has been nearly invisible to us, but we are warned by the continuous heavy explosions that it is still in a very active state.
Curiosity has carried, and is still daily carrying, a large number of Catanese to Zaffarana; there, however, a little more than the stream of lava is visible., I made a trip on Saturday afternoon to Tre Castagne, three hours' drive distant from Catania, thence on mule and on foot through the Bosco and over the lava of 1819, to the summit of Monte Pumiciaro, a trip of four hours and a half. From its summit we had a glorious sight of the newly formed craters, easting up enormous red hot masses under our feet, and we could trace the whole course of the different streams of lava from the source to Zaffarana. The trip there and baek took 16 bours. I would recommend it to any one wishing really to see what an eruption is.

## UNITED STATES,

Accounts are to the "Lone instar" had been forming lodges in Philadelphia, but the United States Government had expressed its determination to prevent any attack on Cuba. Respecting this secret society, the Times correspondent says:-The folly and blunders which ended in the miscarriage of the Lopez expedition have been detected, and they will be avoided in this new movement. The Americans have lost all confidence in the Creoles-they will not admit them into their councils-they will not trust them at all. I am pretty confident that not a single Creole has been admitted to the secret society of the Lone Star. They are regarded as traitors. It was, in fact, clearly proved that Lopez had been betrayed; otherwise he would not have landed with so small a force, nor where he did, nor at that particular time. He was led into an ambush! Americans have confidence in one another, but nobody any longer believes the word of a Cubano. So the Americans will keep their own counsels, they will head their own expedition, and they will go more completely prepared for the contest than any company of invaders ever could have gone at any other period of the world's history. They will not carry Colt's rifles, which hold but six rounds, but Jenning's (recently invented), which carry 24 charges, and can, in experienced hands, be shot 24 times in less than 60 seconds. This expedition is a complete organization. Lopez ${ }^{\prime}$ was an impromptu and a shabby affair. His men were hastily picked up-generally poor, and many of them desperate. The Lone Star admits no man to its company whose social standing is not a fair pledge of his honor, truth, courage, and intelligence. No organization of the same number has probably ever been formed in America in which there was so much wealth and character represented. They can raise millions on $\mathrm{ca}{ }^{\star}$ l, but they are not likely to need it, for by their regulations every member contributes a certain sum into the common fund every month or quarter ; and, numbering as the Lone Star men now probaby do, 25,000 , their fund already is said to exceed half a million ; the institution is not yet six months' old. Again, the Lome Star is known to embrace many of the most influential, opulent, and distinguished men in the United States. Lopez had not a single man of wealth or public reputation with him. So far as close scrutiny could do it, not a worthless or untrustworthy man out of 25,000 has yet been allowed to pass the threshold of this extraordinary order.

The dates from Havana are to the 3 d inst. There were at that time 400 prisoners in confinement for conspiracy. Several American journals had been forbidden the island; and the Americans were unceasingly watched, and those who arrived at Havana by the Chagres steamers were not allowed to land. A few cannon and arms and ammunition had been landed and seized ; there had beeu no executions, and the conspiracy was thought to be defeated.

A dreadful earthquake had occurred at Santiago, by which sixteen persons were killed, and a million and a half of property destroyed. by which thirty two persons hasion halled and many more scalded, most of whom were not expected to survive. Advices from Oregon mention that a pitched battle had taken place near Table Rock, between a large party of whites and Indians, at the conclusion of which a treaty of peace was made. The miners on the Klamath, Salmon, and Rogue rivers were doing well, and several rich discoveries had been made. One man is said to have washed out of a sack of dirt upwards of 1,017 dols. 50 c . ; another took out of Rugue River a piece of gold worth 500 dols. The San Francisco market was in a flourishing condition, there being a heavy and; con-
stant demand for goods. stant demand for goods.
According to the newspapers, Yucatan was about to apply to the United States' Government for protection and annexation.
In California Chinese villages were springing up. Pekin, Canton, and Hongkong were among the names given to these Celestial settlements, some of which contained upwards of 1,500 souls. The immigration of Chinese iuto California was enormous. Since the month
of May the arrivals equalled that from all other quarters of the
world, and were nearly three times that of the previous quarter. The world, and were nearly three times that of the previous quarter. The
immigrants were prmeipally from Canton River and its vicinity. It immigrants were prmeipally from Canton River and its vicinity. It
was estimated, that in the month of August the number of Chinese was estimated, that in the month of August the number of Chinese
resident in California was 27058 , resident in California was 27,058 , and it was expected, before the expiration, to increase to 47,058 . "But very few Coolies," says a Ca-
lifornia paper, " so to speak, have been known to return to Chia Those who go back and spread the been known to return to China. Those who go back and spread the fever are principally small traders, wbo were in the habit of fiting out junks to go on short coasting
expeditions. This class of Chinese coming to Cliforni with their expeditions. This elass of Chinese coming to California with their little 'ventures' dispose of them here, making what would in Ohina be a fortune. Perhaps they dig a little in the mines ; and, returning to their homes aud acquaintances, puffed in monetary importance and swaggering about some celestial Montgomery-street in breezy breeches, and with gold enough to buy a small cartload of strings of
China coin, have been the principal means of freighting our shores china coin, have been the principal means of reighting our shores with the inoffensive moon-eyed children of the sun."

## WEST INDIES.

From Jamaica accounts extend to the 29th ult:-
The greatest dis!ress prevailed. Disease was prevalent throughout the island, and had numbered hundreds of victims in all parts, greatly decreasing, of course, the already scanty labouring population of the country. On the evening before the packet left, a report was in circulation that there had been one fatal case of cholera in Kingston. This, however, required confirmation.
The Figlish brig John Robinson had arrived at Kingston, to convey a number of persons to Australia; among the adventurens are several planters, some of whom were proprietors of estates. The rig Gotland had arrived at Falmouth, on the north side, fitted up or the same service.
Some most alarming shocks of earthquake had been felt all over the island. No damage had, we are happy to say, been sustained, but great alarm was caused in all quarters. On one oceme thre successive shocks were distinctly felt, whilst in Ealmouth, according to the statement of the Kingston Daily Advertiser, a gentleman fel seven shocks in one day. There had been heavy rains for a day or wo, but still the weather was oppressively warm.
In business matters at Jamaica everything was very dull. Supplies of imported goods were quite ample to meet the demand. Produce generally was firm, with the exception of sugar, in which holders evinced more disposition to make sales. None of the new crop of pimento had found its way to market.
Accounts from British Guiana extend to the 25th ult. inclusive. The Legislature had been occupied only by local business. A petition from several influential landholders had been presented to the Governor to promote the temporary introduction of labourers from Barbar does to assist with the harvest. A back passage is to be offered to all who may choose to visit Demerara. Governor Barkly was in Berbice, and was about to visit the Canje river. The Demerara Royai Gazette gives the following on agricultural affairs:- "Since the sailing of the last mail, estates everywhere have come into full operation. All around the eye is gladdened by the sight of heavy smoke from every tall chimcey curing picturesquely into the still air before becoming dissipated-evidence of active and, let us trust, remunerative industry. The weather is magnificent for the planter, and the sanguine anticipations entertained that the present year's crop will be the largest ever shipped from the colony, are in rapid progress of realization. A slight advance in wages has taken place in various parts of the colony, the necessary consequence of a limited amount of labour and much to do with it but it is not such as to tell serionsly on the year's amount of profit and loss. Business is dull in the city and will now likely continue to be so until the end of the year, when the crop is gathered in. Shipping is scarce, and freights higher than they have ruled for many a day. The market continues fairly supplied with most articles of provisions."
In a Paramaribo (Dutch Guiana) paper mention is made of gold having been found in Cayenne, and that the rivers of that colony were, by order of the Commissaire-General, to be examined and reported upon, with a view to test the accounts of the yield of the precious metal.

The St. Lucia papers contain reports of a great public meeting, held at Castries on the 14th ult., upon the subject of West Indian distress, at which petitions to the Queen and the two Houses of Parliament were adopted, praying for some modification of the legislative acts of 1846 and 1848 , regulating the duties on sugar imported into the United Kingdom, and for such other relief as the present extreme distress of the inhabitants of this colony should call for. The meeting further appointed Messrs William Muter, Charles Marryatt, and James MChelery to act as delegates from St. Lucia to proceed to England in order to press upon the attention of the home Government the prayer of the memorialists.

## INDIA.

Accounts from Calcutta are to the 7th Angust,
The chief event of importance which had occurred at the seat of war, since the departure of the last mail, had been the capture of Prome, by a fleet of light steamers, under the command of Captain Tarlton. The capture had been effected with the greatest ease and the oss of only one life, and there was every reason to believe that the Isteamers might have reached Ava with little difficulty. The Calcutto Englishman gives the following account of the expedition, dated Rangoon, July 16.-" Something at last worth telling has been brought about by the gallant little fleet that was sent up some short time ago at the earnest recommendation of the Commodore to reconnoitre Prome. It was pretty well guessed that Captain Tarlton, the commander of the expedition, would speedily follow his recomnoitre by something more decisive and satisfactory, and those who from the high-spirited qualities of the gallant sailor had thus supposed of hima,
have had their opinion of his character justified. The river below

Prome divides itself into two streams; the left of these is the deeper of the two, indeed the only navigable channel at any other season of the year than the present. On the left bank of this, that is, the left bank of the river, the Burmese were located in great numbers, and on this bank, in very commanding positions, were stone bastions mounted with cannon, which could entirely enfilaie that branch of the river. Through this our friends of course thought the fleet must pass to reach Prome, and well had they proviaed to contest severely the passage. But, to their disappointment and great grief, the steamers took the other channel, namely, the right branch, and thus got into the main river comparatively unharmed by the guns on the formidable bastions. On reaching the stockade at Prome, the garrison appearing a very feeble one, the marines and seamen were landed, and the place with no resistance taken; 28 gaus, including some mortars, were captured, and have been brought down. One seaman only was killed, two officers wounded, and those severely.
The river is said to bave risen eighteen feet since the commencement of the rains, and all the naval authorities declare there is water enough to float any steamer here, not only to Prome, but to Ava, if need be. Why not, then, take advantage of the season? Why not send up as many men as can be spared at once, with instructions not to stop at Prome, but go straight to the capital ? One European regiment and two native cyrps, with a company of artillery, are ample for the protection of this place, which is, you may say, under the gons of the shipping-besides which we are in a friendly country, and cannot be shipping-besides which we are in a rsien and as long as our steamers are wending their way towards Ava there is no chance of a concentration of force against us here. It Ava there is no chance of a concentration of force against us here. It
is hoped that the Governor-General will at once see the propriety of taking advantage of the season when the river is so deep, and pushing taking advantage of the season when the river is so deep, and pushing
up troops as high and as rapidly as he can. All the natives on the up troops as high and as rapidly as he can. All the natives on the
banks of the river told our people in the steamers, that between Prome and Ava there was not a Burmese army of any description to Prome and Ava there was not a Burmese army of any description to
stop us ; so evident is it that the Burmese have nut reckoned on the stop us ; so evident is it that the Burmese have nut reckoned on the
facility with which our steamers can make way against the stream, facility with which our steamers can make way against the stream,
and so fully bave they reckoned on our adopting in this war the same tedious system of an advance by land, in which they were able so to harass us in the last, and which very system our commander proposes to adopt. If his judgment does not alter, may it be overruled, is the devout wish of every one who has the interests of this force at heart, and the speedy termination of the war, if such it can be called.
"The seamen and marines, on landing at Prome, found the place vacated for them; they remained twenty-four hours there, and some went a mile and a halt into the country without seeing any appear. ance of the enemy. So different is the climate up there, that actually dust was blowing about, which shows how little rain had fallen lately. Captain Tarlton deeply regretted he had not a regiment with him, and that his instructions did not admit of going higher up, for, from what was there learnt, it seems that between Prome and Ava there would have been nothing found to prevent the latter place being attained. It does, indeed, seem a thousand pities that his wishes could not have been carried into effect. Such a move now would bring this unsatisfactory expedition to a close in three months and less. By the tedious method of a march it will take a year, at the very least, to do so.

## chiva.

The China rebellion is gaining ground. The Overland Friend of China of July 23rd says:-" Defeated in every encounter-without money to carry on the contest-its prestige broken-and from within and from without altogether wanting in that affection and sympathy which alone form substantial support to a throne-the days of the Tartar dynasty appears fast drawing to a close. Choo, or Tsou, the prince of the old Ming family, who has several times made known to his countrymen, that he is anxiously watching the progress of events, still remains in the back ground: cautiously, perhaps, anticipating the time when-the couvtry from end to end being in a state of anarchy -the throne will revert to his possession an easy prize. In our last summary, it was stated that the insusgents, having attacked Kwei-lin-foo, the capital of Kweng-si, proceeded towards the borders of the adjoining province of Hunan. Dividing, it would appear, into two parties, one body attacked and captured the town of Tsiuen at the north, the other crossed the border and took the township Tau ; and another smaller place which we do not find in the map of Hnnan, called Keem-wha. Keem-wha, at last advices, was held to a ransom of thirty thousand taels. In Hunan large gangs immediately joined the insurgents as a distinguishing mark, wearing blue caps or turbans; the Kwang-si men, red. The information given in our last, that the Kwang-si men, red. The information given in our last, that Conmissioner Seu had correct. Saishangah is said to be still at that lin-foo, has nut proved correct. Saishangah is said to be still at that place; but $\mathrm{S} \in \mathrm{u}$ has had to fight a hard battle, and has been terribly defeated. This engagement has been described as follows:-The rebels of Lo-kiug-shan, belorging to Kacu Chow, had encamped on the top of a high mountain, by a dangerous pass. On the 19th of June, Seu resolved on disledging them ; and, leading a body of 4,000 men, proceeded directly to the rear of the mountain where the rebels were. Put, anticipating this movement, the insurgents had under-
mined the mined the ground, dug jits, and hrown up various obstacles. The mines keing sprung, fire, arrows, and stones, were hurled down on the untortunate army, and fully the half cf the whole body were killed or seriously wounded."

## australia

The last account ficm the Mount Alexander mines exceed in their exciting character any hitherto brought. It aypears that the amounts brought in to be sent by efcoit to Melk curne for the weeks ending respectively the 11 th , 18 th, and 25 th of June wele $\varepsilon 0, C \epsilon 0,91$, 000 , and 105,000 cunces, making an average of 92.000 cunces per week, or about 370, cool sterling. The yield apptars to lave increased with enormous rapidity wuk by $\mathbf{w} \in \boldsymbol{k}$, to that it is impossible to conjecture, unless scmestuden and unlockedfor check should be experienced, what will be the limit of the supply when the munher of adventurers shall be
swollen, as it will be in the course of a short time, by the emigrants daily arriving not only from Europe, but also from the adjoining colonies, and even from Canaia and the United States. Indeed, the totals now given appear so astounding, showing, as they do, from the Mount Alexander mines alone, a rate of production little short of $20,000,000 \mathrm{l}$. per annum, that they suggest the possibility of some mis take in the figures, and as they rest upon an extract from a private letter, they may, perhaps, be accepted with some reserve. All the collateral information at hand, however, tends to confirm the proba bility of their correctness.
The following is an extract of another private letter, addressed to a mercantile firm in London, which tends to corroborate the probability of its accuracy. The news was obviously current at Sydney at the date of these communications, and there would consequently now be no reason to hesitate in regarding it as certain but for the possibility that it may have been fabricated by some of the passengers of the Shamrock, by which vessel it was brought to that port :-

The Shamrock is just in. It is repurted $95,000 \mathrm{oz}$, of gold ar rived in Melbourne the week the Shamrock sailed, 85,000 the previous week; and no less than 105,000 were expected the week following." The subjoined additional paragraph from the letter originally quoted hinewise indicates that even at Sydney the difficulty of getting crews had greatly increased, while it also mentions that a considerable quantity of the Mount Alexander gold had just been received :-

The departure for London this month are-the Ganges, on the 13th ; the Maitland, on the 26th ; and the San Francisco on the 27th There are several vessels ready for sea. But the difficulty of obtaining seamen prevents their getting away. Even 10l, per munth will no tempt them to go to London, and the Glenbervie and Neptune hav scarcely a hand on board. The Shamrock from brought 10,000 ounces of gold on freight, and about an equal amount in private hands. These large quantitiesdo not affect the price, as a Sydney 67s. is freely given, and at Melbourne 63s. 9d."

## BIRTHS.

On the 174h inst, at New street, Spring gardens, Lady Mayne, of a danghter.


## marriages.

On the 21st Inst., at Edenn churcl, Carnarvonshire, by the Rev, W. M'Iver, M.A rector of Lyomin, Cheshite (uncle of the bride), James Nicholson, Esq., of Melwa hall, Cheshire, to Elizabeth, eldest daugher of the Rev. John Parry Jones Parry Sir Love Parry Jones Parry, K.H., of Madryn park, Carnarvorshtre. On the 15th inst, by apecial license, at Hollybrooke house, Bray, Sir George Frederick Hodson, Bart., of Hollybrooke, in the county of Wickiow, and Westerofti, Buckinghamshire, to Meiel Anve, third daughter of the late Rev. Richard Nerille DEATHS
On the 16 th Inst, at his residence, Chatham lodge, Woolwich common, having neariy Ordiance Medical Department, for many yeurs a fustice of the peace, and depuly
lieutenant of the county of Kent.
On the $\leq$ in int., at Holme, N. B., Lleut. General Sir John Rose, K.C.B., of Holme aged 75 . 18 h inst., at Portland place, Sir Sandford Graham, Bart., aged 64.
On the 16 th innt., al 9 Caveldibh square, Major the How. Charles Robert Weld
Forester, aged 41.
commercial and miscellaneous news.

At Nottingham the lace trade has been somewhat startled by the production of a lace wrought in very fine wire, which will ereate an entirely new branch of business. On the botbin-net machine wire for blinds, bonnet, bed curtain for bot climates, shades, safee, and a thousand other thinge, may be wrought almost of pate. The ides is understood to have been suggested by a Birs mingho pouse, who required a metallic lace for electro-plating. It is imporible mioghalate the importance of this adaptation, as it will, no douht, lead to the establishment of several new branches of manufacture in connectiou with it A line of fcrew steamers is about to commence running between Southamp ton and Bordeaux.
A new telegraphic line of pipe is being laid down along the Strand $i 0$ oontelegraphatation at Charing cross

On Monday morning the largest known mail to India, via Southampton Greece, the Ionian Islands, \&c., from the General Post-office, was deepatched from the Waterloo terminus of the South-Western Railway. It
A tanner lettere, four portmanteaus, and 16 bags of newe papeft a fortune of $250,000 l$, which he had accumulated in that trade,
The Ducbess of Orleans' carriage has been upset into $\$$ large ditch full of water, at the entrance of the village of Promaccus in Fribourg. The Duchee had, it is said, leer collar bone broken; but the other travellers escaped with few contusione.
Among the proceedings about to be aboliehed in the Court of Chancery are the writs of subl cena and rummons upon a claim
Letters and newspapers from Alsace are filled with sccounts of danger and devastation produced by the overflowing of the Rhine. A telegraphic derpatch dated siraebir, Shed and the strategic road is one immense lake. y eacb vilage a cerain number of heltered. The most danerous point is Rhinav, where the Rhine has formed en breach of 160 metrev, by which a very river precipitates itself into our plains. We work at the dyke, but the tranaport of materials is very difficult. I (the prefect) hase erganised in each cheflicu de canton a service of distribution of succour, comprising each a group of submerged villages. The waters are subelding everywhere." Despatches received in Paris on Wedneeday state that no resistance was any longer possible where the dykes had been broken down. Sixteen villages in the department of the Bas-Rhin are inundated, and all the plain round Strabburg is under water.

## 五iterature.

The Passions of the Human Soul. By Charles Fourier, Translated from the French by the Rev. Join Reynell Morbll. Henry Lea, Warwick lane,
It grieves us to say a word which may be of disservice to the gentleman who has so laboriously translated this hage volume of the works of Fourier ; but we should grieve still more if we allowed such a book to be published without informing the public of its contents. Fourier is known to have been a teacher of a peculiar kind of Socialism, which many persons in France, hungering for improvement and not knowing how to get it, greedily swallowed. He hics left behind him disciples there, and his sect finds some favour in England. A Mr Doherty, who seems to be an admirer of Fourier and a believer in his apostleship, introduces the translation by a sketch of Fourier's history and comments on his writings. With this help we understand them well enough to say that this book will repay no person the trouble of reading it. There are some 900 pages of writing fit for an astrologer's almanac, or some of the mystical productions of the last century. With the exception of some scattered phrases and occasional illustrations, the book is unredeemable trash. No person can learn anything from it, and the reading is anything but pleasint. It is as obscure is algebra, and not useful like it. To spend money on such a book is to throw it away. If nothing better can be found in the literature of our neighbours, we hope never to see another translation.

A Treatise on Investments, \&c. By Robert Arthur Ward. Second edition. Effingham Wilson, Royal Exchange.
Mr Ward's work is a very complete treatise on all the customary modes of investing money. It refers to the purchase of real property, and describes all the particulars which a person concerned in the purchase would desire to know. Purchases by public auction and private contract are treated of. Investment in house property, in
copyhold property, and all other kinds of property, are minutely gone copyhold property, and all other kinds of property, are minutely gone,
into. Professional men who are habitually employed to invest money, and noa-professional men who have money to invest, may consalt it with great advantage. It is neatly and concisely written on the exhaustive plan, every little item being separately considered. Persons engaged in building societies and other similar bodies ought to consult it if they would avoid error. It contains directions that will be useful to a great number of persons.

Jahrbuch fur Volkswirthschaft und Statistik, \&e. Von Otto Hubner. Year-book of Social Economy (Political Arithmetic) and Statistics. By Otto Hubner. Leipsic: Published by Gutavus Mayer. London: Williams and Norgate.
We do not think that the Germans have any occasiou for more statistical works. They number and describe their own possessions and the possessions of other people quite enough already; and if they were to produce more, and regulate less, and write less about what is produced, they would be a more prosperous people. They seem not to distinguish sufficiently between doing and writing-between what is or ought to be done and describing it ; and very often we are afraid they confound the two, and are content with the latter only. The prethey confound the two, and are content with the latter only. The pre-
sent work is an addition to many other works on statistics that the Germans possess, but the information it giv is is putinto a readable and concise and easily-consulted form. It is, we presume, to be continued yearly. The present volume contains a general and very elaborate statistical description of Pısssia, which may be consulted with great advantage by any person who desires to know the movements of the population and the progress of industry in Prussia. The causes of the increase of population in Prussia and the observations of M. Dieterici on the subject are examined. The influence of the Prussian ligislation on the number of children, oorn out of marriage
is the subject of one paper, and some particular notice of the Statisis the subject of one paper, and some particular notice of the Statis-
tics of Berlin is the subject of another. There is a paper on the tics of Berlin is the subject of another. There is a paper on the
Statistics of the Zollverem, and another on the Statistics of Austria, Statistics of the Zollverem, and another on the Statistics of Austria, and a thiid on the Statistics of Hanover. Then comespapers on the Steuerverein and the Convention of September; with papers on German Fairs and Railroads. There is a paper also on Railroads in other countries, and a full statistical account of them is given. One article describes all the Assurance Institutions of Germany, which will enable some of our writers on this subject to institute Germany is also treated of, as is the Linen Trade of Germany and the Shipping of Hamburgh and Bremen. There is a paper on Count Fiequelmont's work on Social Economy, and one on Savings Banks and on other Banks in Germany. The shipping of Germany is referred to, and there is an account of all the commercial treaties concluded in 1851-1852. We may refer to some of the interesting particulars contained in some of these papers hereafier: at present it must suffice to mention the contents of the book, that our readers may know what they will find in it. Mr Hubner's reputation is considerable; his book is carefully compited, and promises
to become an authority for all matters of statistical detail relative to Germany.

A Manual of the History of Philosophy. Translated from the German of Tennemann. By the Rev. A. Johnson, M.A. G. Bohn, York street, Covent garden.
"Tennemann's Manual of the History of Philosophy" has long possessed considerable reputation in Germany as a concise account of all metaphysicians, ancient and modern, and of their systems. He be-
stows a very brief passage on pach one, a sort of catalogue raissoné, and yet he fills a thick book. The mere names of the philosophers occupy 14 pages in double columus. Probably they have written more than any other class, and we are afraid to less purpose. They stand gher their writings, particularly their controversial writings, are wholly valueless. Amongst ns metaphysicians have almost passed out of existence, and they have given way to ecouomists and phitosophers of a more useful class. Division of labour has done science a good service by separating metaphysicians from political econonists and logicians, and sifting the onjective writers from the peculiarly subjective writers has reduced the laterer to their proper value, and sent them to their proper place. Pure metaphysics have almost passed into oblivion, and yet there seems still room for a work that, without further pretensious, should give us an easy, simple, and conplete classification of the objects at consciousness, combined with a distinct and clear nomenclature. Tennemann's book shows what has already been done on this subject, which is very little, the metaphysiciaus having in generat paid muctr more attention to the origin of our sensations, or knowledge, or obj-cts of consciousnese, than to the classification of them. The translation is carefully executed ; and Mr Morell, the continuatur, has added an account of Fourier and others classed as "scholastic mystics," which reduces all philosophy, if they are philosophers, to a very low place. The book, however, is an ex tremely useful one for a library of abstruse literature, and will no doubt be on the shelves of every such library.

England's Foreign Policy, \&c. By Thomas Wilson, Esq. Effiugham Wilson, Royal Exchange.
The bulk and the usefut part of this more than pamphlet and less than treatise is a description of the parties and their tactics of Belgium, where the author resides. It contains intormation on its population, finances, schools, press, clubs, \&cc. It gives a succinct history of the proceedings of that country siuce 1830. It containg also a chapter on secret societies, which are never to be dreaded except when people want employment and waut the means of getting wealth. The author over-estimates, win the or Belgium, its parties, and its politics, , well as the importance of its fortified frontier towns; for Belgium will not be able to maint in its ndpendicely litte importance in war, an wortice, ules ar comparatively little importance in modern warfare, unless the fortified town be the capital of a state. But besides the description end discussions that concern only Belgium, Mr Wilson indulges in a long tirade against Grey Whigs and cotton Whigs, and against the foreign policy of England under the Whig Administration, influenced, as he makes it out, by cotton lords. This part of his work, from which it receives its title, seems inspired chiefly by reading "Blackwood's Magazine," and by adopting many of the ignorant prejudices that prevail on the Continent, as to the foreign policy of our Ministers being always guided by a view to extend our trade. Foreign policy is, we think, of two kads-that which concerns exclusively our own relations with foreign states, and that which concerns the relations of foreign states with one another. It cannot be denied, we think, as a general truth, that our foreiga policy has concerned itself a great deal too much about the mutual relations of foreign states, with which we should have little or nothing to do, except as they might appeal to us, and it is particularly this part of our foreign policy that Mr Wilson condemas. We do not defend it-we do not pretend to understand it: we think it is in the main an error, and the less we trouble ourselves at any time with what other states do with regard to one another the better. As to our policy in direct relation to each foreign state, Mr Wilson searcely impugns it. He does not say that we have done wrong in the relations we have established with France, with Belgium, with Austria \&c, ; but he and others have got into a habit of regarding Eogland as a sort of constable for the world, and they blame it because other nations are not what they think they ought to be. England gets no gratitude for her exertions in favour of other nations, and the sooner she coufines her cares to her own direct interests the better. The Whig Ministers, when they return to power, will probably escape by such means the objurgations of Mr Wilson and "Blackwood." Mr Wilson's pamphlet is useful for the information it gives about Belgium, but of no use for the remarks on the foreign poicy of the Grey Whigs and the cotton Whigs. Such remarks may please certain parties in Belgium and in France: they will find no favour in England.

A Letter to Charles Babbage, Esq., in Reply to his Thoughts on the Principles of Taxation, \& $\mathrm{c}_{0}$. By the Liverpool Financial Reform Association.
A smart pamphlet, in which Mr Babbage's work is severely criticised, and the bearings of the present system of taxation on the middle and lower classes very distinctly shown. As taxation is likely to be the one topic of Parliamentary discussion, the pamphlet will have a wide circulation. To prepare our readers for what is to come, we recommend them to read both Mr Babbage's work and the reply to it The parophlet just now is extremely valuable.

Michaud's History of the Crusades. Translated from the French by W. Robson. Vol. III. George Routledge, Farringdon street.
This is the third and last volume of M. Michaud's celebrated wo:k, and the translation is just now very valuable, from the very peacetul kind of emigration going on, forming part of those migratory habits which have been at all times common to the race, and of which the Crusades were in reality a part. The great distinction between them and the former and subsequent migrations was, that the others were generally to the westward, while the Crusades were the turning
again of the people of the West to the East, whence they came, The time had not arrived when America was to be revealed to the Europeans; and the migratory habits continuing that had led them all over Europe, they turned back, and under religious influence went to the East, there to gather much knowledge, particularly of geography, and there to be prepared for pushing their way furth ir West. We cannot look on the history of the race, whatever each people may say of its own little episodical career-its progress and its heroes, its individuals and its institusions-but as a great natural phenomenon, determined and regulated by general laws, like the seasons, on which our bread depends, or like the winds and tides, on which we depend to cross the ocean. The Crusades are very ob-
viously more a part of the history of the whole European race in combination than of any separate portion of it, and thus read they form a very important part of history, quite worthy of a separate form a very important part of history, quite worthy of a separate
historian. We desiderate in M. Michand less of the Frenchman and historian. We desiderate in M. Michaud less of the Frenchman and
more of the philosopher, though as a philosopher he is to be preferred more of the philosopher, though as a philosopher ine is
to those who saw in the Crusades nothing but ignorance, fanaticism, to those who saw in the Crussaes nothing but ignorance, fanaticism,
snd barbarity. They were distinguished by such characteristics, no doubt, for they prevailed universally, but mingled with many oihers doubt, for they prevailed universaly, $\begin{aligned} & \text { that we honour still as much as we condemn them. Extending over a }\end{aligned}$ that we honour stil as much as we condemn them. Ext conteg over a
period of four centuries, the termination being almost contemporaneons with the discovery of A merica, the crusades embrace a large and active portion of the history of mankind, in which arts, literature, and science, all made considerable progress; and society was very different at their commencement and their conclusion. The history of them is both important and interesting; and we are glad to see the completion in an English dress of M. Michaud's work. It has a copious index, and is a really valuable addition to our historical literature.

Annette: a Tale. By William Frederick Deacon. With a Memoir of the Author, by the Hon. Sir T. N. Talfourd, D.L C. Colburn and Co., Great Marlborough street.
"Annette" is an interesting tale of the French revolution and the Vendean war. Its lamented author, who did not live to complete it, was a diligent student of the history of that stormy period, and of all the heart-stirring events of the war. He had made himself familiar with the country and manners of the people, and carried reading and research, as well as imagination and fancy, to the work. Many of the incidents are historical, if the personal adventures of the hero and heroine are fabulous. As a picture of manners now passed away, and of events which were too influential ever to be forgotten, the book will be a welcome addition to our now large stock of pleasant and useful historical novels.
It is introduced to the notice of the reader by a memoir of Mr Deacon from the pen of his old schoolfellw, Sir T. N. Talfourd. It is short, extremely well written, and says not a word more in favour of the author than he deserved, and is highly creditable to the good feeling and good taste of Sir T. N. Talfourd. Mr Deacon was taken sway ut an early age; and though he wrote a great deal for the daily and monthly press, and his jeux d'esprit were often extremely happy, his writings were of that fugitive description, like most of the writings for the periodical press-now by far the largest part of the national literature-which obtains for a man no lasting name in the memory of his couotrymen. At one period of his lite Mr Deacon wrote to Sir Walter Scott, forwarding him some manuscript, and he received from Sir Walter two letters, published in the prefatory memoir, which are quite models of considerate wisdom and kindness. They do great honour to the memory of the illustrious novelist. "Annette" comes before the world under the most favourable auspices. The author no longer amongst us to hear the kind words spoken in his just commendation, the testimony of Scott to his early merit, the testimony of his friend to the merits of his life, and the book itself testifying to a pure heart, a bright fancy, and much knowledge, inspire us with a convictien that the author was a superior man. His book will be read with interest and improvement.

Smatches of Song. By William Gurner. Aylott and Jones, Paternoster row.
We hope Mr Gurner has a more lucrative occupation than writing verses, for there is nothing in his "Snatches of Song" either striking or powerful, to make us anticipate for him any fame as a poet. His poems bespeak a quiet contented mind, which indulges its placid and gentle emotions in writing verses. The occupation is harmless, but we cannot encourage him to expect, in these fastidious and critical days, the approbation of the public.

Erkatux. - The name of Dr Arnott was misprinted Arnold last week, in the article Unele Tom's Cabin."

## BOOKS RECEIVED.

Postriates and Data. No. XIV.
Postrulates and Data. No. XIV.
Bithoteteque Universelle de Genere for August.
Pinit
Piain Instructions to lake a Will. Washbourne
An Inquiry into the $R$-ligion of

Edmund Beckett Den son. Parker and Son celebrated Auroad. (Pamphiet.) BS Wine Duties Reduction. (Abstract of Evidence) East.

To Readers and Correspondents.
ET Communieatione mast be authenticated by the name or the writer.
Blask, Liverpool-The Litre is equal to $2 \cdot 1135$ wine pints; the Fectolitre is 100


## 

BANK RETURNS AND MONEY MARKET.
Bank of encland.
AF AccornT. nursuant to the 1 ct 7 th and Sth Victoria, cap. 32 , for the weekending .
Notes issued

| ... $35,154,530$ |  |
| :---: | :---: |
| 35,154, | 25,15 |

baNKING DEPARTMENT.
Proprietors: capital - 14,553,000 Goveroment Securities, inclur$\mathbf{P}_{a b l i c}$ Dep.............................. $3,552,310$ Pablic Depaits (including Ex-
chequer, 8avings Banks Comer chequer, Savings Banks, Com-
naissioners of National Debt. missioners of National Debt,

andivir dend Accounts)...... Other Dopposits | $8,010,476$ |
| :--- |
| $11,919,586$ | Seven Day and other Billis

Deted the 23rl Sept., 1852.
$-\overline{39,428,477}$
. 1
J. R. ELSEY,
$\xlongequal[\substack{39,488,477 \\ \text { Cashier. }}]{ }$
The above Bank accounts would, if made out in the old form, present the following result :-
Oirculation Inc. ne. Bank post bills $23.346,205$ ing Dead Wecurities, incluत Other securitien.................. $14,325,130$
Notes Notes .............................. $13,201,400$
Gold and SilverCein ......... Public Deppsits .................
Otheror privateDeposits.....
$\frac{11,919,566}{43,276,267}$
securities Assels.
............. $\qquad$ ... $24,961,319$
$21,867,295$

43,276,267 $\overline{46,828,607}$

## The balance of assets abrve under the hogd ResT.

friday night
The preceding accounts, compared with those of last week, exhibit-


There is by the presentreturns a decrease of circulation, 131,432l; an increase of public deposits, $722,532 l$; a decrease of private deposits, 411,1401 ; an increase of securities, 208,2871 , the increase being of private securities, on which the Bank has been making advances ; a decrease of bullion, 26,349l; an increase of rest, 1,978l; and an increase of reserve, 106,896l. The returns display the usual features at this period of advances on securities and rapid increase of public deposits, and call for no remark

The money market remains unaltered as to terms, but there is a great deal of business doing.

We have nothing fresh to notice in the exchanges. From Vienna the rates come a shade lower.
Notwithstanding the large quantities of silver arrived, and the still larger quantities announced as on the way, the price has a tendency upwards, though no positive rise can be stated. The demand for India still continues.

In the public funds business is very slack, and the price has undergone no important variation. Consols closed to-day at $100 \frac{1}{8}$. We subjoin our usual list of the price of Consols every day, and the closing prices of the other principal stocks last Friday and this day :-


The railway market has been dull for all shares, except those of the French lines, in which a great deal of business has been done at rising prices. There is a considerable demand for these shares in Paris, and the prices thence come improved. Speculation is in truth very active across the water, and confidence seems fully equal to what is warranted by circumstances. The follow-
ing is our usual list of the prices of railway shares last Friday and this day :-

|  | Railways. Closing prices last Priday. |  | Closing prices this day. |
| :---: | :---: | :---: | :---: |
| Birmingham and 0 xford gua. | 29\% 301 |  | 294 301 |
| Birmingham and Dudley...... | 2930 |  | $3{ }^{3} 310$ |
| Bristol and Ex-ter.............. | 101103 |  | 100102 |
| Caledonians.. | 41242 |  | 43 43t |
| Eastern Counties | 114 114 |  | $11 \frac{1}{6} 114$ |
| East La casthire . | $18+18$ ? |  | 18i 18 18 |
| Great Northern . .... ....... | 75.75 |  | 74.76 |
| Great Western | $96 \frac{3}{4} 97 \frac{1}{4}$ |  | 96 - ¢ $^{\text {b }}$ |
| Lancashirend York-hire ... | $8 \mathrm{sicis} x$ div |  | \$44 $\times 5 \times \mathrm{div}$ |
| London and Blackwalls ...... |  |  | 888 |
| Londet, Brigliton, \& S. Coast | $104)^{103}$ |  | 164105 |
| Londow \& North Western ... | 12! 122 |  | 120 120\% |
| L, nodon and South Western ... | 4192 |  | ${ }^{598} 8904$ |
| Midlands | 771 774 |  | 76477 |
| North British. | 3331 - |  | O4 $31 \frac{1}{5}$ |
| North Staffordshira ........... | 特 44 ds | ......... | 4t $4 \frac{1}{4}$ dis |
|  | 47 48 ${ }^{4}$ |  | 4849 |
| Bonth Eastern. <br> South Wales | 71,721 392 40 | ......... | 711 40 48 |
| York, Neweastle, \& Kerwick | 67 (is |  | 676 |
| York man North Midland ...... freven shares. | $4 \times 4$ [ |  | 4950 |
| Northern of Franee ........... | 2727 |  | $28 \frac{1}{284}$ |
| Da. $201 / 3$ qu ct. Bda (firmerly |  |  |  |
| Boulogne \&: A miens shares) | 13. 146 |  | 131484 |
| Parix and Rouen. | 3434 |  | 3536 |
| Paris anc Strasbo | $2 \times 29$ |  | 2930 |
| Rouen and Havre | 148f 148 |  | $16 \frac{1}{4} 16 \frac{3}{4}$ |
| Wuteh Rhanish | i dis yar |  | 1 dis |
| Paris and L.yons | 11/ 118 pm |  | 12 ¢ 124 pm |
| Lyuns and avignon.............. | $\cdots$ |  | 5 smm |

The allotment of the shares of the English, Scottish, and Australian Chartered Bank took place on Wednesday, when, in consequence of the demand for the shares being far beyond the number, considerable disappointment was experienced. No applicant got as many as he expected.
The Hooghly has arrived from Melbourne, having left it on the 4th of May, with 6,643 ounces of gold. The Ganges left Sydney on the 13 th June, the Maitland on the 26 th, and the San Francisco on the 27 th, for London, and may be expected to arrive in the course of next month. They will bring, it is said, large quantities of gold.
"The Chamber of Commerce of Singapore," says the Times, "have issued a representation addressed to the Chambers of Commerce of Manchester, Liverpool, Glasgow, \&c., regarding the evils resulting from the damaged condition in which cotton, woollen, and othergoods arrive at that settlement. They attribute it to the disproportionate quantity of dead weight, such as metals, coals, \&c., with which vessels from England are freighted, while it is mentioned that with regard to goods shipped in foreign vessels similar injuries rarely occur, the latter being properly loaded, less overburdened, in better trim to withstand the casualties of the voyage, and generally more efficiently navigated.' Notwithstanding the losses which the English underwriters sustain from this system, they have made no effort to stop it, and the Singapore merchants, therefore, call the attention of the commercial public to the subject, since the sales by auction of the spoiled goods is seriously detrimental to the prices and position of our manufactures in their market. In conclusion, they suggest whether it would not be for the interest of all parties that surveyors should be appointed to superintend vessels while loading, and that such general regulations should he framed as would prevent cargoes being either improperly stowed or ships receiving more than they can carry with safety and advantage."
From Rio Janeiro similar complaints are made, and parties there object to ship coffee in British ships, because it is sure to get damaged. Our shipowners should look to this in time. We apprehend they will no longer have the excuse of their ships not paying for neglecting their duties to those whose goods they carry and to themselves, as freights seem to be good and on the rise. "For freights," says the Calcutta Commercial Review, of August 7th, "our quotations for dead weight are much higher than those in our last. There has, however, been little business done at the advanced rates. The advanced rates were to London, for sugar, $4 l 10 \mathrm{~s}$ to $4 l 15 \mathrm{~s}$; to Liverpool, $4 l 2 \mathrm{~s} 6 \mathrm{~d}$ to $4 l 5 \mathrm{~s}$ : to London, for saltpetre, $4 l 10 \mathrm{~s}$ to $4 l 12 \mathrm{~s} 6 \mathrm{~d}$; to Liverpool, $4 l$ to to $4 l 2 \mathrm{~s} 6 \mathrm{~d}$ per ton of 20 cwt , and others proportionable."

## COMPARATIVE EXCHANGES

The quotation of gold at Paris is about 1 per mille premium (according to the new tariff), which, at the English mint price of $3 l 17 \mathrm{~s} 10 \mathrm{~h} d$ per ounce for standard gold, gives an exchange of $25 \cdot 19 \frac{1}{\mathrm{~g}}$; and the exchange at
Paris on London at short being $25 \cdot 27 \mathrm{t}$, it follows that gold is about 0.32 Paris on London at short being $25^{\circ 2} 27$, it
per cent. dearer in London than in Paris.
Byadvices from Hamburg the price of gold is about 429 per mark, which, at the English mint price of $8117 \mathrm{~s} 10 \frac{1}{\mathrm{~d}}$ d perounce forstandardgold givesan exchange of 13.7 ; and the exchange at Hamburg on London at short being $18 \cdot 7 \frac{1}{4}$, it follows that gold is about 0.12 per cent. dearer in London than in Bamburg.
$110 \frac{1}{2}$ per cent. and being 109 28-40 ; and the par of exchange between England and America cent. in favour of England. And, after making allowance for charges of tramaport, the present rate lenves a amall profit on the importation of gold from the United Statea.

PRICES OF BULLION.
Now dollars
New New dinars
Silver in bar

 | 5 |  |
| ---: | :--- |
|  |  |
| 0 | 410 |
| 6 |  |

THE BANKERS' PRICE CURRENT.


| AmstardamDitto | $\ldots$ | $\cdots$ | $\cdots$ |  | Time |  |  | Friday. <br> Prices negotiated on 'Change. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\pm$ | short | 11.88 | 1119 | 1181 | 1) $19 \%$ |
|  |  |  |  | ... | 3 ms | 12 ll | 120 | 1204 | 12.09 |
| Rotterdam | ... | ... | $\cdots$ | $\cdots$ | - | 1204 | 12 - 0 | 1206 | 120 \% |
| Antwerp | ... | . | $\ldots$ | .** | - | 23 50 | ${ }^{25} 55 \frac{1}{2}$ | 2. 47 l | 2352 |
| Brussels | -.. | . | $\cdots$ | $\ldots$ |  | 2.5) 50 | $25.55{ }^{4}$ | ${ }^{25} 47 \%$ | 23 52t |
| Hamburg | ** | -.. | ... | ... | - | 13.9 | 13 914 | ${ }^{13} 9$ |  |
| Paria ... | $\cdots$ | ... | ... | ... | short | 23.25 | 25324 | 23.58 | 23 30 |
| Dito | ... | $\cdots$ | ... | ** | 8 ms | 2545 | 2350 | 2345 | 2530 |
| Marseilles | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | - | 2547 | 25.55 | 2 ch 47 m | 25 52k |
| Frankfort on | the | ain | ... | $\cdots$ | = | $120{ }_{1}^{11}$ | 1212 | :20\% | 121 |
| Vlenna Trieste | $\cdots$ | ... | $\cdots$ | $\cdots$ | = | $\begin{array}{lll}11 & 32 \\ 11 & 3\end{array}$ | 11 11 $i 1$ 3 | 1139 1140 | $\begin{array}{ll}11 \\ 11 & 45 \\ 14\end{array}$ |
| Petersburg | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | = | 372 |  | 37\% ${ }^{\text {¢ }}$ | \%.0. |
| Madrid | - | $\ldots$ | -- | ... | - | 49? |  | 49 |  |
| Cadiz ... | $\cdots$ | - | - | - | - | 49 |  |  |  |
| Leghorn | $\cdots$ | - | ** | - |  | 30 67t | ${ }^{30} 75{ }^{\text {cid }}$ | 30. 70 | 3075 |
| Genom | $\cdots$ | $\cdots$ | - | $\cdots$ | - | ${ }^{23}{ }^{6} 60$ | 25.55 | ${ }_{41}^{35} 60$ | 2565 |
| Naples | - | . | ... | ... |  | $4!$ | 416 | 41 | $41 \%$ |
| Palermo | - | $\cdots$ | $\cdots$ | ... | - | 123 ${ }^{\text {a }}$ | $\cdots$ | 123 | 123 \% |
| Messina | - | - | ... | $\ldots$ | - | $123 \%$ |  | 1234 | 1239 |
| Lisbon | $\cdots$ | $\cdots$ | $\cdots$ | $\pm$ |  | 53 | ${ }_{53}^{53 \%}$ | 53 58 58 | 531 |
| Oporto Rio Janeiro | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | 60 ds sg: | ${ }_{27}^{52}$ | 53 E $\ldots$ | ${ }_{268}^{58}$ | ${ }_{23}{ }_{27}$ |
| Rio Janairo New York | - | $\cdots$ | -* | $\cdots$ | 60 dvsg : | 27 | - | 26. | 27 |


|  | $\begin{aligned} & \text { Parir } \\ & \text { ept. } 20 \end{aligned}$ | London Sept. 22 | $\begin{aligned} & \text { Par1n } \\ & \text { Sept. } 21 \end{aligned}$ | London Sept. 23 | $\begin{aligned} & \text { Yaris } \\ & \text { Sept. } 22 \end{aligned}$ | Londo Sept. 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | a. | . 0. | v. c. | - 0 . | v. e. | P. 0. |
| 44 por Cent Rentes, div. 28 \}arch and 22 Sept...o. | 104 | ... | 10430 | ... | 10420 |  |
| 4 per Cent Rentes, div. 22 \} <br> March and 22 Sept. | ** | $\cdots$ | - | $\cdots$ | ... | $\cdots$ |
| 8 per Cent Kentes, div. ${ }^{22}$ June and 22 December | 7810 | $\ldots$ | 7830 | - | 78 | $\ldots$ |
| Bank Shares, div. 1 January and 1 Juiy | 28450 | ... | 28450 | - | 2810 | $\cdots$ |
| Exchange on London 1 month Dite 8 months | $\begin{aligned} & 23279 \\ & 25 \quad 17 \end{aligned}$ | - | $\begin{gathered} 25 \\ 25 \\ 25 i \\ \hline 17 i \end{gathered}$ | - | $\begin{aligned} & 25276 \\ & 25 \quad 17 \end{aligned}$ | $\cdots$ |

PRICES OF FOREIGN ATOCKS.


Ditto 4 per cent
Ditto 4 per ceat


On 2nd Oct. (evening), for +Malta, +Alexandaya, and +Imdia, per Euxine steamer, via Southampton. * If addressed "Via United States."

+ It addressed "Per Euxine steamship."


## Mails Due.

SEpr. 29.-Anerica.
Ocr. 1. West Indies.
Oct. 1.-Mexico and Havana
Ocr. 3.- Malta, Greece, Ionian Islands, Syria, Egypt, and India. Ocr. 6.-Spain, Portugal, and Gibraltar.
Ocr. 10.-Cape of Good
Ocr. 10.-Cape of Good Hope.
Ocr. 16 -Bazils and River Plate.
Ocr. 16.-West Indies.
Ocr. 16.-Western Coast
Ocr. 16. -Western Coast of Sonth America (Chill, Peru, \&c.
Ocr. 16. -Honduras and Noessaud
Ocr. 16.-Honduras and Nassau,
Ocr. 23.-China, Singapors, an
WEEKLY CORN RETURNS.

| Sold......a.ars | Wheat. | Barley | Oats. | Rve. | Beans. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 93,857 | 7,897 | 11,781 | 849 | 1,975 | 1,361 |
| Weakiy average, Sept. 18...... | $\begin{array}{cc}8 & d \\ 40 & 5\end{array}$ | \% $\begin{array}{r}\text { a } \\ \text { a }\end{array}$ | ${ }^{88} 8$ | ${ }_{30}{ }^{\text {a }}$ | $3{ }^{34} 4$ | 89 d |
| - - 11..... |  | 2710 | 1810 | 309 | 345 | 319 |
| - 4...... |  | 28. | 205 | 318 | 3410 | 316 |
| Aug. 28...... |  | 28. | 203 | 299 | 844 | 31.1 |
| 21..... | 412 | 27 | 193 | 294 | 332 | 2910 |
| 14...... |  | 27 | 19 | $30 \quad 3$ | 33 |  |
|  | 42 | 27. | 196 | 30 | 34 | 3011 |
| Sametimelast year -.........o. | $\begin{array}{ll}39 & 2 \\ 1 & \end{array}$ | 26 1 1 | 204 | $\begin{array}{ll}26 & 4 \\ 1 & 0\end{array}$ | 300 | $\begin{array}{rrr}26 & 11 \\ 1 & 0\end{array}$ |

GRAIN IMP ORTED.
Anaccount of the total quantitiesof cach kind of corn, fistingnishing foreign anct. colonial,importedintothe principal ports of Greas Britain, viz:- London, Liver-
pool, Hull, Newcastle, Bristol, Gloucester, Plynouth, Leith, Glasgaw, Dundee, and Perth.

|  | Wheat and wheat flour | Barley and barleymeal | Oatsand cetmja) | Rye and ryemeal | Peasand peameal | Heans \& beanmeal | Indian corn and Indianmeal | Buck wheat a <br> buck wht real |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Forelgn ... | ${ }_{72.245}^{\text {9ra }}$ | ${ }_{9}^{9,248}$ | 98, ${ }_{\text {ars }}$ | ${ }_{40} 9$ | 9r3 | $\begin{gathered} \text { qrs } \\ 1,632 \end{gathered}$ | $\begin{gathered} 9 \mathrm{ars} \\ 2,721 \end{gathered}$ | qra |
| Colonial ... | 298 | ... | ... | ... | 1 | ... | ... | ... |
| Total ... | 72,543 | 9.248 | 88,680 | 40 | 230 | 1,632 | 2,721 | $\ldots$ |

Total traports of the week .......................................... 145,096 łrs.

## COMMERCIAL EPITOME.

## friday night.

The wheat market to-day was firm at Monday's prices. The more the crop is thrashed out the more it proves defective, and we have heard from competent authorities that a large part of it will be unsaleable for the use of the millers. Some few days ago the wet weather begun to excite uneasiness about preparing the ground for the next crop and sowing the seed, but the last two days have been all that the farmer could wish. They have, however, had no influence in sending the market down.

The market for barley is steady; that for oats is looking up, as the Russian supply, the bulk of which is now come to hand, falls short of last year. Beans and peas are both looking up. Flour is firm.
A corn circular from Paris, dated the 18 th inst., says :-" The rise in old wheat, mentioned on the 10 th, has continued this week, and extended to new wheats. On Wednesday the holders demanded an advance of 1 franc to 1 franc 50 cents, but found no buyers. On the following day, however, business was transacted on these terms, and at present the price tends upwards. It is said that Lorraine houses, which have made contracts to deliver, are purchasing in our markets ; and if this be true, after the reports of the great crop announced in that province, it will be most significant. In consequence of the bad quality of the new wheat, many sellers object to the usual and natural weight, and stipulate for a fair and merchantable quantity. Some sales were made on these conditions, but to avoid the difficulties to which this might tend, a weight was fixed on of 112 kilogrammes."
A circular from Strasburg of the same date says " our markets have been well supplied, but the wheat is of a very bad quality. Old wheats are eagerly sought for."
The Amsterdam markets for rye were animated and firm on the 20 th and 22 nd, but the market for wheat was dull, and no change in the price.

In Hamburg, on the 18th, the wheat market was very lively. Rye was at the same period firmer. On the 21st the market was quiet. The continental markets generally show firmness.

The sugar market has displayed increased activity this week, and a further improvement in price. The sales of British West India in the week amount to 3,890 hhds, at an advance of nearly 6 d on last Friday's prices for good and fine qualities.

The coffee market closed steadily to-day, but in the course of the week prices were hardly sustained. The demand continues large, but the quantity, particularly of Plantation Ceylon, brought formard was rather more than the market could take off, and the price gave way.

In the course of the week there has been a very considerable business done in Anacan rice. One house alone sold 24,000
bags. It is all purchased for consumption abroad, and its use is said to be not so much in consequence of any deficiency in the potato crop, as of a growing desire to consume this kind of food on the Continent. It begins to form a regular part of the sustenance of the people. The trade in the article is conthe sustenance of the people.
sequently increasing very fast.

With respect to tea, the Messrs Corrie say in their report for Tuesday, "the advices received yesterday by the overland mail from China have not produced any effect on the market. There is still an inquiry for common congon for export at 8 d , but the transactions in most other kinds are limited to the wants of the dealers. 14,176 packages are advertised for public sale on the 22 nd inst. Duty was paid at this port during the week ended 16 th instant on $605,672 \mathrm{lbs}$, against 621,175 in the corresponding week last year." On Wednesday at public sales 14,176 packages were offered, of which about 6,200 changed hands without any very material alteration in prices.

Of the silk market Mr Henry W. Eaton says, writing on the 220 inst., " he cannot help thinking that his expectations of a more settled market would have been realised but for the circumstance of six to seven hundred bales of Chinas, shiefly Tsatlee, being placed upon the market at the 1 s 6 d per lb reduction, and though taken, it has unfortunately tended rather to deter buyers generally than to create an improved confidence. The elements supposed to constitute in a great degree the healthiness of a trade, such as a large increasing consumption combined with an unprecedented demand for exportation, continue unabated. Upon these grounds, although the recent accounts from China of the unusually early arrivals of new silk will uaturally impart increased caution to the trade for the moment, I am inclined to believe that manufacturers will be induced to come forward freely at the present reduction, as soon as they have seen the new silk now daily expected. In Italians there is little to notice, prices continuing firm, and imports very limited. In Bengal silk there is a fair amount of business, without any alteration in prices, the finest and best reeled descriptions still being taken for the Continent, while the scarcity of the lower and coarse qualities, from 10 s to 11 s , is much felt by the home trade, but the middle-size Jungypore sorts held at 13 s 6 d to 14 s are neglected, both on account of the price as well as their defective reeling and endiness."

In cotton, the transactions at Liverpool during the week amount to 40,000 bales, of which the trade have taken 30,000 , exporters 3,000 , and speculators 7,000 bales ; the quotations remain as those of last week. By the steadiness in the Liverpool market is exhibited on one side the firmness of holders, and on the other the the prudence of buyers, for the last advices from the United States were of so conflicting a character as to the prospects of the crop, that a considerable fluctuation in prices at Liverpool would not have occasioned surprise. Mr Wright, a cotton broker at New York, asserts that a supply of $3,000,000$ bales may be fully expected; whilst other parties, equally competent to form a correct opinion, write from the southern ports, that in consequence of varions circumstances injurious to the growing crop, they feel it needful to reduce their estimates to about $2,800,000$ bales. The telegraph to-day announces the sales as being 8,000 to 10,000 bales, and buyers showing more conridence. The sales in London have been 1,200 bales at very full prices.

For colonial wools the demand is not active, but there is a great business in low wools of all kinds. The Americans have come into our markets for low wools, and have purchased considerable quantities. The price of these wools, therefore, are rather better, and promise to advance still more. There is but a small importation of foreign wool, and little choice but of that which is afforded by our own colonial wool.

We see by the wine circular of Ridley and Co., that the report from the Cognac listrict is not favourable this year. Perhaps, after the evidence of Mr Forrester before the wine duties committee, that some of the brandies of Portugal are finer than any Cognac he ever tasted, dealers in this article may turn their attention more to Portugal, and bring its brandies into competition with the Cognac brandies, if they can get enough of them.

Our accounts from all parts of the country continue extremely favourable, and the description which we borrow from the Times of the rapid increase of cotton mills, reminds us of former times when speculation outran reality. We hope the builders are now more cautious.

I N DIGO.
The declarations for the October sales now amount to 19,495 chests, in the inspection of which all parties concerned are fully engaged. The Calcutta mail, with dates to the 8th August, arrived here on the 18 th instant, and an extract of the intelligence will be found below. Upon the receipt thereof a speculative demand sprung up, and several parcels changed hands at 4 d to 6 d per lb advance on last sale's prices, and there is now nothing to be bought under 6 d to 9 d per 1 lb advance. The following is an extract from Mr Colin Campbell's Calcutta Overland Price Courant, dated Aug. 7, 1852 :-

Ever since the departure of the last maif, the prospects of the crop have, until recently, been growing worse. The low and chur lands in Jessore were flooded by the unucually early rise of the rivers, by which the plant, in those
localities, was much iojured and partially deatroyed, while the portion saved
had to be cut out of the water, and manufactured under unfavourable circametsosen. Heavy ard incensant rain, at the sams time, impeded the manufactura and diminiehed the produes. The manufucturing in this distriot is now 2-srds of whet it made last year. Kishmaghur being hisher and later, hore than 2-3rds of what it made last year. Kishuaghur being higher aud later, has been their previons expectations. Daces has closed fairly with about the same quan tity made last jear. The extreme Esstern districts of Bengal will do pretty
再 tity made last jear. The extreme Esetern distriots of Bengal will do pretty
well. Malda has closed with a fair sverage. Parneah has been less lucky, and will not, it is expeeted, send down more than 3 -5ths the quantity made last snasob. This distriet, it must, however, be remembered, does not produce much indigo. The factories on the line of the Bhaugeretty have been very unfortunate, and will flnish badly. We mentioned in our last issue that Tirhoot eamplained of too much rain, but, nevertheleas, expected to make an average arop. We are sorry to learn that this expeetation is not likely to be realised The long-contiuued and heavy rain filled forsome days the lake, rivers, watercourner, and indigo felds to overflowing, if juring the plant and reducing the produce. The rain appears to have been also heavy in the upper provinces, than to retard a little, by the coid it created, the growth of the youmg plant The planters there generally expect to do better than they did last gear. plaper the experience of the previous neason, we have lost all faith in eatimstes, and will not, therefore, venture to predict the probable out-turn of the orop sale by private contract of 200 chests Wise and Giase' indigy of season 1851-52 is reported it 147.8 per mod.
The following is the reselt of the public sale held on the 19 th altimo :-
Bellah-Futtehghur.
Belliah-
Rungpure
Renare:
Hooghi


|  | Chests. |  | Fy mds. |
| :---: | :---: | :---: | :---: |
| To.Great Britain .....cous.o....... | 23,126 |  | 89,150 |
| ${ }^{\text {Prance }}$ | 8,125 |  | ¢9,0¢8 |
| North America | 1,126 |  | 4,239 |
| Poreign Europe | 558 |  | 1,966 |
| Red Sea, Bombay, and Persiau Gulf... | 2,280 |  | 8,203 |
| Other portsoo..os.on .o. | , |  | ${ }^{6}$ |
|  | 35,217 |  | 1,32,607 |

## COTTON.

LIVERPOOL MARKET, Sept, 17.
PRICES CURRENT

| Upland $\qquad$ <br> Now Orleans $\qquad$ <br> Pernambueo $\qquad$ <br> Egyptian $\qquad$ 8uratand Madras...... | Ord. | Mid. | Fair. | Good <br> Fair. | Good. | Fine. | $\frac{1851-8}{\text { Ord. }}$ | $\underbrace{- \text { Saine }}_{\text {Fair. }}$ | $\underbrace{}_{\text {Ferioded }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | per It | ar |  | per lb | per it | per ib | per lo p | per lb | b per ib |
|  | 5 fd |  | 61 | $6 \frac{1}{4}$ | $6{ }^{6} \mathrm{~d} \mathrm{~d}$ | 619 d | 4 dd |  |  |
|  | 59 | 56 | $6 \frac{1}{2}$ | 72 | - | 8 |  |  |  |
|  | 63 | 6 | $7{ }^{\frac{1}{17}}$ | 7 | ${ }^{71}$ | ${ }^{8}$ | $5 \frac{1}{4}$ | $6{ }^{4}$ | 8 |
|  | 5 | 61 | 7 | 7 | 81 | 13 | $5{ }^{\frac{1}{2}}$ | 63 |  |
|  | 22 | $4 \frac{4}{4}$ | 4 | 4 : | $4 \frac{3}{4}$ | 5 | $2 \frac{18}{6}$ | 34 | 431 |
| tmponts, Consumption, Exports, Ne. |  |  |  |  |  |  |  |  |  |
| Whole Import, Jan. I to Sept. 24. | $\begin{aligned} & \text { Consumption, } \\ & \text { Jan. } 1 \text { to Sept. } 24 \end{aligned}$ |  |  | $\begin{aligned} & \text { Exports, } \\ & \text { Jan. I to Sept. } 24 . \\ & \hline \end{aligned}$ |  |  | Computea stock,Sept. 24. |  |  |
| 1852  <br> 1851 <br> bsles <br> $\mathbf{y , 7 3 6 , 4 3 1}$ 1851 <br> bales <br> 1,456,964 | $\begin{array}{r} 1852 \\ \text { bales } \\ \vdots .4 \theta 4,56 \end{array}$ |  | $\begin{gathered} 1851 \\ \text { bales } \\ \text { b. } 132.710 \end{gathered}$ | 1852 <br> bale <br> 194.7 |  | $\begin{gathered} \text { 18ó1 } \\ \text { bales } \\ 191,620 \end{gathered}$ | $\begin{gathered} \text { 1852 } \\ \text { bales } \\ 5 \in 0,900 \end{gathered}$ |  | $\begin{gathered} \text { 1851 } \\ \text { (ales } \\ 576,700 \end{gathered}$ |

Uniform dulness has prevailed in the cotton market this week. The trade have only taken 28,740 bales. The quantity of American offered has been ton small to enuse any deeline in prices. In of her deecriptions we make no alteration in our quotations. Ezyptian are offered freely. The import of the week amounts to 26,910 balep, causing a slight reduction of stock. To-day's salon are estimated at 8,000 balep, and the market is rather more active. The reported export amonnts to 2,180 bales, consisting of 1,010 American, 220 Braxil, and 1,950 East India

MARKETS OF THE MANUFACTIRING DISEIICTS.
Manchester, Thursday Evining, Sept. 23, 1952
Compasative Statement op the Cotton Trad

|  | $\begin{gathered} \text { Price } \\ \text { Sept. } 23, \\ 1852 . \end{gathered}$ | Price <br> Sept. <br> 1851. | Price Bept. 1850. | Price Sept. 1849. | Price Sept. 1848. | Price <br> Sept. <br> $1847^{\circ}$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Raw Cot | 8 d | 8 d |  | 8 d |  | - ${ }^{1}$ |
| Upland fair..............................per Ib |  | 5 | 0 7 | 51 |  |  |
| Ditto good fair ....o..co....................... | -62 | $0{ }^{51}$ | 0 3t | $5 \frac{1}{1}$ |  | 7 |
| Pernambucofair | 71 | 6 | 081 | 06 | 051 | ${ }^{\frac{3}{2}}$ |
| Ditio go d $\mathrm{f}_{6}$ | 67 | 7 | $0{ }^{3}$ | $6 \frac{1}{4}$ | 0 52 | $8{ }^{1}$ |
| Mo. 6 Mider Yasw, fair, 2nd qualo..... | ${ }_{0} 10 \frac{1}{4}$ | $0{ }^{-1}$ | - 0118 |  | 0 | 98 |
| No. De Water io do ..... |  | $0{ }^{1} 9$ | - 011 | 088 | 0 7 | 0 9\% |
| 26-in., 66 reed, Printer, 29yds, 4 lbs $20 z$ |  | 46 | 53 | 48 | 37 |  |
| 27 -in., 72 reed, do, do, 5 lbs 20 z |  | 56 | 6 | 7 |  | 74 |
| $89-\mathrm{In}$., 60 reed, Gold End Shirtiogs, $37 \frac{1}{\mathbf{y}}$ <br> yde, 81bs $40 z$ $\qquad$ |  |  |  |  | 6104 | 8 |
| 40 -in., 66 reed, do, do, do, 81bs 1202 |  |  | 610 if | 89 |  | ${ }^{2}$ |
| 40 -jn., 72 reed, do, do, do, 91bs ¢oz... | 10 |  | 11 |  |  | 97 |
| ${ }^{3} 9-\mathrm{in}_{0}, 48$ reed, Red End Long Cloth 36 yds, $91 \mathrm{bs}^{2}$ | 7 C | 77 | 18101 | 6 | 6 4 | 80 |

Daring the past week we have again to notice very little change in th ${ }^{e}$ state of our market. The transactions in both goods and yarns have been small, and prices without alteration. The letters from India and China state that a large busimess has been done, but in moat instances at unremunerative prices. At Caleutta a alight advance had been obtaind, but the lower rate of exchange hed prevented any advantage to the shipper. The advices from Bombay to 5th August show an improvement on those previou
and sales will leave a profit on the better descriptions of goods.

Bradpord, Sept. 25.-Wool-Limited as the tranasctions are, it does not make any change in the value, and another exceedingly dull week has borne testimony to the monotony of its predecessors. There ts part speculation in opinst month There is a fall demand for all kinds of clothing materials, and correeponding prices are realised. Yarne-The demand is equal to the produc-
tion, but there is great complaining about the prices. Fleces-The cheerfu tidings from the West give a tone of conadence for manufactures, and if the fair at Lelpsic now on tis equally encouraging, there it mo doubt goods will be bigher.
LEEDs, Sept. 21-We have no change to report in the state of the market torlay ; there has been a good business done-a Tuesday's full average
Huddersfield, Sept. 21 -There has been a decided improvement in ou market to-day : more goods have been sold in the cloth hall than for some
time. Fancy woollens, heavy blnck, and grey goods have been most in demand for home consumption this coming winter. During the week a fair trade ha been doing in the warehouses. Some of the shipping houses have been very buay during the week with orders, both for the American and continental markets.
Rocridale, Sept. 20.-We have had a steady demand for kerseys and coarse goods at last week's prices. The wool market continues much in the same stat an it was the preceding week, with little change either in price or demand been scarcely any inquiry for had a very tlat market to-day, and there ha been scarcely any inquiry for any description of worated goods. The yar The transactions in wool are not extensive, and prices have an upward tendency. Lhicest kr. - Prices of all kinds of plain geods are low as compared with the prices of yarns, and fewer goods will be made in consequence; sa it is probable thet this season goods will eearcely realise prime cost.

EXPORTS FROM THE PORT OF HULL
From January I to Sept. 15, 1852, and the corresponding period in i851
(Bxtracted from the Custome Bull of Eatry.)

|  | Cotton <br> Twist |  | Worsted Yarn.$\qquad$ |  | $\begin{aligned} & \text { Other } \\ & \text { Yarns \& } \\ & \text { Threads } \\ & \text { Then } \end{aligned}$ |  | Cotton Goods |  | Woollen Goods |  | Cottoa Wool |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1851 | 1852 | 1851 | 1852 | 1831 | 1852 | 1851 | 1852 | 1851 | 1852 | 1851 | 1852 |
| To- pkgs | 1469 | 1356 | 173 | 1115 | 317 | 239 | 284 | 420 | 139 | 196 | 34143 | 55050 |
| Hamburg... 2 | 24348 | 24953 | 5450 | 4780 | 4440 | 5956 | 9335 | 8914 | 5708 | 53 c 5 | 25883 | 22101 |
| Bremen ... | 675 | 394 | 53 | 37 | 107 | 96 | 339 | 296 | 73 | 42 | 240 | 408 |
| Antwaro ... | 1013 | 759 | 250 | 310 | 464 | 624 | 359 | 321 | 343 | 654 | 9445 | 12180 |
| Rotterdam.. 1 | 10711 | 12445 | 1279 | 1555 | 1062 | 1591 | 4168 | 3851 | 2402 | 1959 | 8558 | 8680 |
| Ansitgrdam | $81 /$ | ${ }^{2703}$ | 61 | 135 | 143 | 297 | 1119 | 2066 | 405 | 838 | ... | 175 |
| Z wolle ...... | 917 | 1775 |  |  | 30 | $1{ }^{14}$ | 216 |  | 9 | c | ... | ... |
| Kampen ... | 2499 | … | 89 | … | 44 | … | 306 |  | 77 |  | 55 |  |
| Leer ..n..... | 1700 | 2288 | 12 | 13 | 23 | 24 | 35 | 46 | 55 | 57 | 1066 | 917 |
| Denmark\&c | 2888 | $23 \times 1$ | 29 | 31 | 430 | 565 | 853 | 645 | 685 | 530 | 2047 | 3485 |
| Otr.Ero.Pts | 1575 | 720 | 173 | 63 | 222 | -4 | 97. | 28 | 70 | 30 | 2426 | 2528 |
| Other parts | 538 | 46 | ... | ... | 16 |  | 720 | 488 | 12 | 27 | ... | .0. |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## CORN.

## LONDON MAKKETS

STATE OF THE CORN TRADE FOR THE WEEK.
Mare lans, friday Morning.

There was a fair supply of English wheat at Mark lane last Monday, and the best-conditioned parcels were taken off steadily at previous prices, but damp eamples were in slow request ut low and irregular rates. Forcign wheat was taken off in small quantities by numerous country millers, and fally an much money was generally obtained: the imports consited of 595 qra from Amsterdam, 20 grs from Antwerp, 2,900 qra from Berdianeki, 1,250 qra from Dantzic, 1,353 qrs from Hamburg, 450 qra from Karrebecksminde, 800
 from Rostock, 280 qra from Stettio, 5,850 qra from Taganrog, and 570 qra were 1,863 sacks, 7,317 sacks by the Eastern Counties Railway, 8,575 macka and 22,160 barrels from foreign ports: this article wes steady at former quo sud 22,160 barrels from foreign ports: this article was ateady at former quo-
tations. Good malting barliey realised as much money, but discoloured quaslities were rather cheaper. The arrivala of English oate were 4 qres of Seotch 784 grs , of Jri hi $1,980 \mathrm{qra}$, but of foreign no less than $51,591 \mathrm{qrs}$, whereof 784 qrs, of
46,805 qrase ame alone from the port of Archangel, and with this superabundance of foreign on the market no decline on good eamples was submitted to, and a fair amount of businesa was transacted with the coneumers. There were limited imports of wheat and flour at Liverpool on Tuesday. The former article sold in fair quantities to the town and neighbouring millers at quite ar good prices as could be obtained last week: average, 39820 on 225 qrs. Good parcels of American fiour were still very scaroe, and not to be had without slightly exceeding late rates.
At Hull the inports were fuir and a moderate supply of farmers' wheat, good samples of which sold readily at former prices. Spring corn is hil friz demsnd, the new crop comes slowly to hand, and'but very little offering : average, 388 3d on 1,878 qras.
being harely maint whe wery limited, last week's raten being barely maintained, hat for new dry samples there was a good eale at previous rates: average, 42 s 1d on 1,640 qre.
fich. fine samples of which were . average, 398 2d on 1,274 qrs.
At Mark lane on Wedneaday there wus a emall arrival of English whent as well as of foreign, with a moderate addition of oate. The trade was arma There was more activily prices of Monday. With liberal deliveries from the farmers at Edinburgh, wheat mot a tolerably free sale at the full terms of the previous week: average, 41s 1d on 878 qre. The imports al Glasgow were very limited, owing to contrary winds, aud there wan a good inquiry for both wheat and flour atan advanoe of 18 per qr on the former, and 6 d to 18 per sack and barrel on the latter. At Birmingham market on Thursday there was a fair supply of wheat, and prices were the sume as latt week : average, 5986 d on 2,072 q8s.
The deliveries at
The deliveries at Bristol were moderate of wheat, and trade wai steady at former rates for all geod qualities : average, 37 s 8 d on 618 qms . A large quantity of wheat was shown at Newbury, which the millera took off at a little lees money: average, 42 s on 1,170 qrs
The trade for wheat at Uxbridge war good, at quite as high raten : sverage, 488 on 703 qrs.

The weekly avragen wepe 40 s sd on 93,857 qra whent ; 278 4d on 7,897 qrs barley ; 18s 7 d on 11,781 qrs oats ; 30s 1 d on 849 qre rye ; 348 id on 1,975 qrs beans ; and 29810 d on 1,861 qres peas.

At Mark lane on Friday the freelh arrivala of Enelish grain were moderate, and the imports of foreign have this week fallen off. The emmall quantity of Englieh wheat on sale brought Monday's curreney, with a good steady derates were obtained for all choice brands of Americ in. There wais no change in the value of maltivg bariey, the best samples sold well. More disposition higher rates: thene are going off extensively,and, as is often the case with large imports, the decline had been antieipated, and trade is buoyant for the artiole.

The London averazes announced this day were-


## PRICES CURRENT OF CORN.\&e

amitiblandikish.

## Who


Do Norfolk and Lincolen


Per quarter.
failed to have much effect. At Hamburg, on Tuesday, there was but little dolng in wheat; holders were, however, very firm, and purchases could not have been made on easier terms than on that day se'onight. Barley was in lively demand, and for Freight to London by steamboat was 1 s 6 d per gr .

COLONIAL AND FOREIGN PRODUCR MARKETS. transactions of tire week.

## (For Report of This Day's Marketo we "Postroript.")

Miscina Lane, Friday Morning
Sugar.-A good and steady demand has been experieneed during the week at full rates to $6 d$ advance upon colonial dencriptions. The reduced stocks of foreign continue to prevent buiness to avy extent for home consumption. In West India considernbie tranasctions have again taken place at prices rather in favour or the importers. By action 124 aids and tres Jamaica wera sold ai orystalised Demerarg it 345 to 39 d 230 hrg ged troe Baw, wha a fow hote
 to 358 per CWL. Last week there was a large delivery of 4.095 tons mating the increase for bume consumption 22,734 tone as compared with the forme season to same date. The stock at this port on 18 h in inst. conaisted of 91,650 tonv, against 92.316 tons at name time in 185
Mauritus.-There were 9,407 bags offered on Tuesday, which found buyers at extreuse rates : middling to fine bright yellow, 3486 d to 8786 d ; low to low middling greyiti, 516 da of business has also been done by private contzact during the week.
Bengal.- White Benares is rather searce, and prices 6 d higher: other kinds have met with a tetter demand. 1,661 bagg sold as follows: white Benaros, low middling to midding. 85 s 9 d to $36 \mathrm{~s} 6 \mathrm{6a}$; good midaling to good, 376 6d 13866. Date and Mauritias kinds went from 808 6d to 358 for low to good yellow. Several bales have been mads by private trenty at atiffer rates
ralue and the lower deariptions sre more in demand
value, and the lower fermiphionare more demand.
are not so desirons to press ealef. 2,645 boxes white Havan, as the holder only partly sold at 9886 d to 818 dd for good to fine: remainder taken in at 240 to 28 s for low to fair. 1,563 boxes yellow partly fonad buyers at extreme rates: low to fine strong, 338 6d to 408 6d ; brown, 316 dd per cwt. Two esargoes Havaua have sold this weelk-one at 228 for Trieste, No. 11d, and one for this port at 19a 9d, No. 10 .
R-sned.-The market has been rather aetive, at an advance of $6 d$ upon last week's rates, and the supply of gooda ia again moderate. Brown pateat luzaps were yesterday quoted mits, midang niters, t4s 6d to 45s; other kinds in proportion; wet humpes 418 to 185. Basturat ado pieces are unailtesed. Treaole firm, as 128 6a to 15s 6 d . Sugars reined under bond hero are quie. Crushed. 28s dA fod
Mora gha fivenoe in it
MoLarses a dir CorFer - The market is without animation,
toquiry fur colonery descriptiona by exporten, aid commencement of the week since fully reeovered. Native Ceylon pin quiet, ecarcely any business boing done by private treaty. Of 1,530 baga 20 calka in public sale, a small portion eold at 438 for good ordinary, being od cheaper. Piantation kinds have been steady, but eold rather in favour of the buyors, except in coloury kinds. 1,186 casks 1,016 tris and bags by auotion, about twothirds eold ts folluws : midaling to gove, 668 to 658 ; low midang, 820 to 858 3 good ordiaary to fine fine ordinary, 478 to 528 ; small berry in proportion ; peas, 60 s 6d to 648 . Moehals quiet. 452 bags Costa Rica were chielly brought
in 3t 52 s to 52 d .d for fine fine ordinary. Two cargoes Rio have sold priin at 52s to 52 od for fine fine ordinary. Two cargoes Rio have sold pri-
vately, one for the Mediternmenan (the exanot price not transpired), and one devately, one for the Mediterranenan (the
iiverable at Liverpool at

## Civerable at Liverpool at 40 s per ewt.

Cocoa.- There in gor and Trindad at rather higher ratee, 528 baga flnding ready buyers at 338 to 878 gd for ordinary grey to fair greyinh red. Foreigs meets wis TEA-Sine lat weet
how ang chage worth the market hias continued inactive, but prices do not quiry by the ehippers at 8 d to s 7 d . Common oongou has met with same inqurward in public sale, when about 7,000 plkgs sold at previons raten: fair cound congou realieed 11d; damaged ordinary, with all faulte, as low as 7 d to 7 7 d . Fine hyeon sold as high as $2 \mathrm{~s} 9 \mathrm{~g}^{1}$ per lb; other kinds of green were un altered.
kice.-A apeculative inquiry has again sprung up, and sales to some extent are reported in East lodia at 3d to 6d advance on last week's rates. About t,000 baga Arracan eold, price sala to be 83 7fd. 3,036 bage Bengal, by auction, sold chiefly at 108 6d to 118 fur good white. The stock consitrts of 17,300 tons, against 21,500 tons at same date in 1851. Cleaned rice is netive. Carolins has advanced: first quality, 328 , second quality, 233 per ewt
Pimento, - The market has been quiet, but the few small parcele disposed of have brought the former value of 5 दd for fair quality. The stock is 3,500 baga againat 3,646 at eame time latt year.
Peppera, On Wednesday, 4,077 bage Aleppy were rather more than half dieposed of at easier rates, fair half-heavy bringing $3 \frac{3}{4} \mathrm{~d}$ to $3 \frac{7}{8} \mathrm{~d}$ per lb . All
common kieds have been guiet during the week. The atook keeps moderate.
Other Spices.-Natmegs and mace fully support the late adranoe in priees, and good qualitites of the latter are rather tearce. Cassia lignea aleo keepe sarce. The sales in oloves are limited. 511 baga Afriesn gioger were to per ewt.
Ruk.-A steady business is reported in West India this week. Proof Leewarde and East Iudia are searoe. About 800 puncheons Jamaioa and Demerara have found buyers
Saltperae. - Sales to a moderate extent have been made in Kart India this week at full pricee, and good qualitiee are nearoe. 619 bags Bengal zold a follows: cryotalily white, refrac $2 \frac{\downarrow}{j}, 29 \mathrm{a}$ 6d; $8 \frac{8}{4}$ to 6,268 to 27 a 5 d per cwt. The stock is moderate, being 8,231 tons on 18 th inat.

Nitrate Soda is quiet.
Cochineal.-Continued large arrivals have depressed the market, and priees are aguin rather lower in some instanoes. 333 bagg offered this weel partly finding buyers: Mexican silvers, 3 s 6d to 3 sb 7 d ; Honduras silvers, 8 ge $6 d$, to 48 id, mixed grove, and there is a further increase in the etock.
Lac DYE - The market is firm, and 1,180 cheets of reeent import abont hal sold at steady rates : good to fine marks, 182 d to 1 s 11 l d ; middiling, 10d to

18 2d; low to good ordinary native marke, 3 $\frac{1}{2} d$ to $8 t d$ : fine D T taken in at 2 s 6 d per lb .

Drvas, \&e.-No material change nccurred in prices at the public asles yesterday, which were rather large, and a fair proportion of the goods offered to 4 d per lb ; othar kindal in met with a steady demand: gocd pale quality, $3 \frac{3}{7}$ d per cwt. Shellac is in demand, particularig the better qualitses : fine orange has sold at 558 ; fine thick blood, 59 s ; common do, 40 s to 43 s . Gum animi meeta with more attention, and the stock is much reduced. Yesterday a few lots Olibanum sold higher, owing to its continued scarcity. Common kinds of East India senna have at length improved in priee, selling at 13 d to 2 d per lb Cutch is firm at 208102086 d . Gambier has become so scarce that 208 is paid. 81 bales ordinary broken Beugal sofllower sold at 50 s to 57 d 6 d per cwt . Some
parcels Bengal turmeric of ordinary to middling quality eold at 98 dd to 11 s parcels B
per cwt.
Metals - The prices of manufactured iron are again up this week, but some
Ofarals.- The prices of manufactured iron are again up this week, but pome holders require a conniderable advance on the last quotations i rails, $6 l 10 \mathrm{~s}$ to
$6 l \mathrm{ls}$. Scoteh is 1 s 6 d to 28 dearer, selling as high as 50 s , three months opev. Spelter is now held at $17 l 58$ to $17 l \mathrm{~s}$, 10 s , a good d m 1 of business having been done. East India tin is firm, but quiet: Bancs, 89 s to 89 s 6 d , at which only emall eales are reported. British scarce. Tin piates have met with a good deal of inquiry, at better prices. Copper is very firm.
Jute - 2,875 bales effered this week have been chiefly sold at 5 s to 10a higher prices, ravging from $11 l$ los to $15 l 15 \mathrm{~s}$ for low middling to very good quality.
Oris.-Since last Friday the sales in all kinds of fish have been limited at full rater. The supply of southern whale is now very light. Sperm remains without alteration. Linseed oil has become quiet, and in the absence of American orders there are sellers at 6d under last week'd rates, viz., 2986 d per cwt on the ppot. Rape maintains the advance last quoted. Cocos nut is commends 30 , eling yeltray at commands 30a, and the market is firm. Olive keeps very high, ws there are m arrival, TURPETINE-Brilish draw spit
drayn spitits are selling at 408 per cwt, being a rise of is 6d this week.
Yesterdaw.-A steady business has been done in foreign at 6 d to 9 d advance. the spot. The stock of for let sort St Petersburg Y C was 40 s 2 d to 40 s 9 d ou caske, againet 30,141 casks at name date in 1851, and 21,173 casks in 1850 Last week the deliveries amounted to 2,297 carks. Present quotations are rather higher than ruling in the two frevious years at corresponding period.

## postscript, Friday Evening.

Sugar.-A fair amount of bueiness was done in Wear India to-day at full prices, the market closing firmly. 1,090 casks West India sold, making 3,825 casks for the week at 6 d advance. Mauritius- 2,552 bage sold at stifer rate good white Benares, 35 s 6d to 37 s 6d ; Mauritius kind, 32 s 6d to 35 s ; grainy yellow and white, 39 s to 4286 d : Khaur sort, 258 to 25 s 6 d . Madras- 520 bagg browe were bought in at 26 s to 27 s per cwt. Refined was steady.
Corfee, - 224 caeke 304 bage and brie plantation Ceylon only partly sold, the better qualities bringing bigh ratee, from 70 s to 508 ; other kinds as previoualy quoted.
Rice. $-12,000$ bage partly sold at extreme ratee, but above 10,000 bags old import were withdrawn at 1086 d to 11 s for good white
SALTPETRE. $-2,061$ bage Bengal about half found buyers at easier rates refrac 191 to 11 it, 2486 d to 2586 d per owr.
anch. The eound $/$ ortion of 1,402 bage was taken in at 21 s 6 d
aiellac.-A few lote good orange boid at 56 s to 57 s .
chks Australian hulf sold : beef, 39 s to 3989 d ; sheep, 88 s 6 d to 41 s 6 d per cw

## ADDITIONAL NOTICES.

Refined Sugar-The home market has been active this week, and 6 d advance paid for low and middling goods, which continue scarce: brown lumps, 4 s ; middling, 44 sd , upwards. On Satuiday last and the beginning of this weei about 600 tons of Dutch crushed have been sold f.o.b. it Holland, from $2354 \frac{1}{8} \mathrm{~d}$ to 2489 d . By letters to-day the market is firmer, and higher prices are demanded.
Dry Fruits.- Fine currants have again been sold at 63e, but the trade generally are bolding back, awaiting the arrival of the firbt cargo of new fruit, which is likely to be here from day to day. Prices have been paid in th Morea and Islands far beyond our present ra'ev: Ciearances here are in creasing. Valencias, 45 s , and in fair demand. In other articles no change.
Green Fruit.-Lemous are ecarce, and the price further advanced 3 s per package. Lisbon grapes of good quasity are in request ; a parcel of green and advance of 2 s to 3 s per package. Nuts of all kinds dull of sale, those of home advance of $2 s$ to $3 s$ per
growth being preferred.
SEEDs.-In feeds there is no change to report. White mustard met rather a contracted demand, and prices were bacely so high. Other seeds firm at last week's quotetions. prices firm.
Cotron.- The demand has been limited and the market dull; prices, bowever, continue firm, and there in very little conton offering. Sales of cotton wool, from the 17 th inst. to the 23 d inst, inclusive: 一 700 bales Surat, ut $4_{\mathrm{g}} \mathrm{d}$ to esd, for very middling to fully fair ; 450 bales Madras, sil 4d to 4at for mid dling seedy to good fair Tinnivelly; 50 bales Bengal, at 4 $\frac{1}{2}$ d, for good
Flax and hemp.- The eame as last weelk, sud very little doing
Leather and Hides.-A good demand mas existed for leather during the past week, and although there was not quite so much done this week at Leadenball as on, the two or three preceding Tuesdays, we have to record a full amount of trade and full prices, Since our last
Metals of all descriptions continue in good demand. Copper is atill scarce notwithstanding the large arrivals of foreign (Rustian) which has all been digposed of long before arrival. Tin-English is also not to be had in any quanposed of long before arrival. Tin-English is also not ole had in any quan-
tity. Speiter has advanced since our last, and is now held firm at our quotstions Iron-This market has continued to rise almost dali, sitce our last, and there seems every prospect of a further considerable siee, uwing to the very large demand for all descriptions that has lately taken place. Tin plates are in request at advanced rates. Lesd quiet.

## PROVISIONS.

The Irish butter market shows cousiderable animation, choice brands making 81s pretty radily, and the Cork markets up to 75 s, with every prospect of a forther advance.
Fine friesland not in very good demand as 92 s .

Baenn has cleared off at 62 s for first qualiy y Irish, Hamburg 58 s . 'Better supplies ooked for, with lower pricse
 Irish butter Foreign do
Bale Bacon Avrivala for the Past Week. 8,686
6,398 6,398
1,219

NEWGATE AND LEALENHALL
Moxday, Sept, 20,- The supplies of each kind of meat being on the increase, the
general demand has become somewhat inactive. In prices, however, no material change has taken place. The beef on sale is still in very middling conditlon.
Friday, Sept. $24-\mathrm{A}$ fair averuge busiuess was transacted here, to-day, yet veal gave way quite $2 d$ per 8 los.


SMITHFIELD CATTLE MARKET.
Monday, Sept. 20-Large supplies of foreign stock were received in the prirt of Lon don last week, the total arrival having amounted 10 12,167 head. 18 uring the corre
sponding period in 1851 we received 7853 ; in 1856, 7,000 ; in 1849, 6,200 ; in 1848. 5,500 ; and in $1817, \overline{7}, 52 \mathrm{v}$ head. Imports into Londun last week:-Beasts, 1,939 sheep, 9,020 ; lambs, 185 ; calves, 427 ; pigs. 596.
thirds of it was in poor condition. In day was again very extensive ; but at least two Notwithstanding that the supply of home-fed beasts on offer was again very extensive as to number, there wa a bcarcity of really prime stock. The attendance of both at prices equal to those obtained on Monday last. The primest Scuts realised 4 s $\underset{\text { prom }}{\substack{\text { per } \\ 8 \\ \text { Fit }}}$
From Lincolnshire, Leicestershire, and Northamptonshire, we recelved 2,800 Shorthorns: from other parts of England, 600 or warious breeds; and from Scothand, 70 With sheep we were tolerably well, but not to say heavily, supplied, the time year considered. Prime Downs and haif-breds moved of steadity, at full currencles. Most other breeds met a slow sale, and late rates were barely supported. Lam is now out
of season. of sesson.
The demand for calves-the show of which was tolerably good-was not
as on Friday; nevertheless, prices were maintained.
We had a fair inquiry for pigs, in the value of which no change took place

somewhat improved condition. The best breeds moved off steadily at fall pilices. Otherwise the beef trade was in a sluggish state. Sheep eame slowly to hand; nevertheless, the demand for that description of stock was inactive at barely Monday's cur-
rencies. Lambsure now out of season. The arrivals of foreign calves being rencies. Lambs ure now out of season. The arrivals of foreign calves being large,
the veal trace ruled heavy, at a deeline in prices of from 2 d to 4 d per 8 lbs . We had the veal trace ruled heavy, at a decline in prices of from 2 d to 4 d per 8 lbs . We had
a moderate inquiry for pigs, at full quotations. Mich cows were very dull at from 146 a moderate inquiry for pigs, at full quo
to $15 l$ emeb, inciuding their small calf.

## Inferior beasta .... Second quality do <br> Second quality do Prime large oxen. <br> Prime Scots, ste. <br> Large coarse calv Prime small do <br> Sucking Calves

Ibs to sink the of fain,


## HOP MARKETS.

Bonovgh, Sept. 20.-The market during the early part of the week was heavy at declining rates ; but within the last day or two we have had more inquiry, and prices appear steady at the currency annexed :-Sussex pockets, 70s to 828; Weald of Kent
citto, 82s to 948 ; Mid and East Kent ditio, 100 sto 140s; Farnbam ditto, 90 s to 112 s cirto, 82 s to 948 ; Mid and East Kent ditio, 100s to 14 Ds ; Farnbam ditto, 90 to 112 s ,
Fmiday, Sept. 24.-Our market is very largely supplied with new hops, in Fuiday, Sept. 24.-Our market is very largely supplied with new hops, in good con
dition, and it is now well understood that the produce is unusually heavy. The duty dition, and it is now well understood that the produce it unusualy heavy. The duty
has, therefore, been backed as high as from 245, ,000 to $250,000 l$. Fine qualities ars i fuir request, but other kinds move off slowly, as follows:-Farnhams, 100 s to 112 s ;
country, 90 s to 100 s ; Mid and East Kent, 80s to 130 s ; Weald of Kents, 75s to 843 ; country, 90 s to 100
8ussex, ; 0 to 80 m.

## POTATO MARKET.

Wa aterside, Sepl. 25.-This market continues well supplied, with a fair ceasonable
traffic. Regente, from 80 s to 100 s ; Shaws, 80 s to $9 \mathrm{ss} ; \mathrm{Mladlings}$,30 s to 50 s per ton.
HAY MARKETS-Thursday.
 60 s 10658 ; superior clover, 98 s to 100 s ; inferior ditto, 70 s to 75 s ; straw, 32 s to 40 s per load of 36 trusses.
Whitechapgi. WHITECHAPEL--There was a good supply at this market to-day, with a dull trade.
at steady prices. Best clover 90 s to 105 s ; inferior, 72 s to 80 s ; old hay, 70 s to 80 s ; new ditto, 50 s to 75 s ; straw 30 s to 36 s per load.

## COAL MARKET

 Harlley Netherton 15 s 3 d -New Tanfield 12s 6d-North Percy Lartley 14s 9d--Ravens-
worth West Hart ey 158 d -Eouth Peareth 12 s -Tanfield Moor Butes 12 s 3 d -W Wlam

 Stewart's 15 s 6 d - Whitwell 14 s - Cassop $15 \mathrm{~s} 3 \mathrm{~d}-$ Hartlepool 15 s 3 d -Kelloe $158-$ - Couth

 Har Jey Netherton 15 s . d - New Tanfield 12 s gd-North Percy Hartley 15s 3d-Redheugh Main 13s-Tanfield Moor Butcs 12s 6d-Townley 138 9d-West W ylam 13s 9d. Wail's-end:-Harton 14s 6 d -Northumberland East 1486 d -Eden Main 15 s 6d-Bell
15 s 6 d -Braddyll $16 \mathrm{~s}-\mathrm{Hettor}$ 16s-Haswell 16 s -Lambton 15 s 6 d -Lumley 15 s -
 Plummer 15 s 63-Russell's Hetton 15 s 6d-Scarborough 15 s -Stewart's 16 s -Cassop
15 s 6 d -Heugh Hall 15 s - South Kelloe 15 s - Thorneley 15 s 3d-Adelaide Tees 15 s fod$15 s$ d -Heugh Hall $15 s$ - South Kelloe 158 - Thorneley $15 s \mathrm{3d}$ - Adelaide Tees $15 \mathrm{~s} 6 \mathrm{~d}-24$
Tees $16 z-$ Derwentwater Hartley 15 s 3 d . Ships at market, 68 ; sold, 44 ; unsold, 24

## LIVERPOOG MARKETS.

WOOL.
Faiday.
There has been considerabio inquiry bown correaponden.), thade and export, and saleo have been to a fatie extent, and late rates have been fully sustained. The market is lef very bare of all kinde.

## CORN.

## (From our oven Correemponient.)

Scarcely any variation has occurred in the grain market nince Tuesday: the demand
 Rood request for loeal eonsumption, and anmas parcele wera taken for shipment coast-
wise and to Ireland: with a rather larze arrival from the States, the sale of this dewise and to Ireland: with a rother arge nrrival from the states, the ale of this de-
scription was more pressed from the vessel; and a mall concession in price was made, and
but on other kinde the general cuareney of Tueadny, was well sulportert. Flonr wra
 E008 of in retal quantities, and flosting cargoes are in fair request, it late prices.

## metals.

All kints nf manufanured fron are daily adraneing in price, with great difficulty in gretting deliveries. owing to the large orders In hand, and continued unwillingneess on the
part of many of the workmen to remain at work, except on terms whilch at present mme of the masters will not assent to. There is atill considerable epeculation in Scoteh pia iron, which bas caused prices almont dally to advance. Tin plates are also in good
request, at an improvement of 1 s to 1 s 6 d per box. Copper and lead very firm.

FOREIGN MARKETS.

## AMsTERDAM, Sept, 20th

Corres.-The market for Java remalns the same; for almont every description a



 pany's condition.
INDIco-The sump good disposition exists amongst the trade, snd upwards of $100^{-}$ chests Java were taken for export al very full price Corrox weil maintaide. Sreater the remaining of this cargo, were taken by private contract. The demand for Surinam
and Nickerie Is confined to the long and fine deseriptions: the deviating samples of whieh the rreater part of our stook is composed was cffered at a reduction without meeting with hayera,
SPICEs, RIC Shics, RicE, FaUIT. - Spleef remnin frm, athouch withont much dolng. Of rice


 Petersburg half-clean, 53f. Petersburg hail-clean,
SEEDS.
Rape-There
SEDSE. - Kape-There was some demand for expirt, and prices advaneed 6 for drreet
delivery and 3 for term. Nothing was done in Lin. Clover-A few bales red Maese were taken at sef for export: some bales new white, not of prime quality, wer on the
market, but may not be sold under 30 f per 50 ko. Mustard-Brown is offered more market, but may not be oold under 30 p per 50 ko. Mutard- Brown is offered more.
freely, particularly the ordinary morts; fair samples found ready buyers for forelgn ac.

 mand.
Cons.- Wheat-The weekly market opened brisk; Pollsh descriptions te tehed an ad-
 sance of 5 to 6 f for Pruselan, and $6 f$ to 8 f for new descriptions. Bariey rather advancing Buckwheat firm.

## petersburg, Sept. 11

Bristles have been buying freely, and a considerahle adrance has taken place Cons without tranactions. A good deal of the wheat purcbased a fortnight since
is now shipping. on now shipping.
Ris noti, -A minor coaler's redwood have been done ant 5 ro. Gromoff avks $5 \frac{1}{5}$ ro for

 prices and particulars are kept quiet.
HEMP ffrm, without much busine
The rediced tirm, without much business, - the want nf ship-romm checking purchases,

Russians in settlement of contracts: these being now closed, the market is cuill, and
ant rawn 274 ro would he accepted.
cited state, owing to purchases on pothing done; but tha market has been in an exit being expected that aboutt 10 , eno caskse, which should have arrived in August, will

 oap tallow have been done of it.
YC being refused In lleu of it.
Freights. - Very frm an quoted, and rom hardly to be obtained.
 or this sort and Queensberry. Sugars dull

## Che 酸atette.

## Friday, Sept. 17.

PARTNERSHIPS DISSOLVED
Penny and Nalsh, Newport, Monmouthshire, brewers-W, and D. Forgan, Hatton
 bury, auctioneers - Brearleg and Schofeld, Trough Syke Mill, near Bacup, breakers np Knowles, Manchester, cotion manufacturerss-Loud and Bushell, Herna and Sturry,
Koter Kent, maltater- J. Sparks and CO.. Liverpool, provision merchans- Eddin and
 Dorset place, Clapham road, Surrey, printers - Reid and Co., Sunderland and eleewhere Winterton, Lincolnshire, machine makers-Gardner and Urquhart, St Helen's place Bishopagate street, merchants
. Macdonald, Kintail eitle
P. Macdonald, Kintail, eattlo deal
J. R. Hood, Edinburgh, draper.

Tuesday, Sept. 21
Partnerships dissolved
Pearsons and Wheley, Thorme Quay, Yorkshire, rope makers-Payton and Gillender, Aston, Warwicksbirie, brick makeri-DDear and Warrener, Bisbopagate, gtreet without, and South-Eastern arcade, southwatk, thy warenousemen-Priest and Cooper, Bed dord.
linen drapera-Barlow, Pindlater, and Keelley, Birmingham. coach builders; as far as
as
 whire, apinners-E. and J. Lloyd, Leacherhasd, and elsewhere, saddlers-Cock shaw snd
Squires, Leicester, printers-Hoare and Beck, Lime street, wholeanale tee dealert-T. B.

Young and T. B. Young, Ju $\cdot$., Sundel land, ship brokers-Stephenson and Co., Ulverson,
tanners-Robert and Co., Forest of Dan, mine pletures fas far as regards J. Bonomi-East of Scotiand Life Assurance Company, Dundee, and elgewhere- M'Corquodaie and Co, Glasgow, blacking manufactareres a
far as regards W. Biair.

- bankrupts.

Rer.jumin Slich Deeley, Buekley street, Whitechappel, englineer.
Johh Lovett Hopking, star cornaer, Bermondehe Henry and Charles Miles, Old romd, Limebous'; and Giles row, Cambridge road, Mile Robert Wilison, Cambrisge, grocer.
ookey Hole, Somersetabire, paper maker.
scotch sequestrations.
W. Hood, Glapoow, enmmiseson agent.
C. M. Douglas, Giaknw, merchant.
J. Ednie. Leven, Fiferhire, flax spluner

## Gaxette of Last Night.

ANERUPTS
Herbert Ashton and Steward Spriggs, otherwise Steward Stevenion Spriggs, warehouse Onen, Aldermanbury,
William Turner, engineer, Buer mant, Norwich
John Roebuck and William Roebuck, woollen cloth manufacturers, Holmfirih, York
Henry Mc Grotty, merebant, Liverpool
Heorge Clarke Pauling aud Robert Chapman Sharp, merchants and contractors, Man-
Gent Thomas Moyle, draper, Deansgate, Manchester.

## MISCELLANEOUS.

Travellivg in 1852.-The improvementa effected in rail and steam communication with the Continent have rendered it perfectly ealy at the present day to breakfast at s seasonable hour in London, tojudge of the skill of a Freach chef de cuisine at an early dinner in la belle France, asd to be sgain in Londo in time for an evening party, all on one and the same day, and with little more fatigue than would be experienced after the ordiaary tweive hours avocations. very day by taling eiva, of of of bridge terminus at $8.10 \mathrm{~s} . \mathrm{m}$. This train arrives in Dover at 10.35 am and haif an hour afterwards a fant steamer saila for Calais, and lands her panengen on the French soil at about a quarter ${ }^{\circ}$ one o'clock. The stemer returnsel a quarter past three. Upwards of two hours can therefore be spent in Calail besides two in Dover on the homeward-bound journey, and yet the traveller will be again at the Loodon-bridge terminus at 10 p.m., having left Dover at half-paes seven. Such ppeedy and regalar communication between the two countrie canaot fail to be apprciated both by the man of butiness and the man of plesare. Australian staxistics.-Some Parliamentary papers, lately published, furnish statements of the population, trade, \&ce., of the Australian colonies up to the commenoesnent of the year 1851. It appears that at that date the re apective position of each propiace wae as follows

$$
\begin{aligned}
& \begin{array}{l}
\text { New South Wales } \\
\text { Vicrorta ............ }
\end{array} \\
& \text { Western Australia } \\
& \text { (Swan River) ... } \\
& \text { (Swan River)... } \\
& \begin{array}{lr}
5,836 & \begin{array}{rr}
52,351 \\
\ldots, 236,272
\end{array}
\end{array} \\
& \begin{array}{rr}
15,988 & 14,74 \\
203,81 & 203,97
\end{array}
\end{aligned}
$$

The popalation of Van Diemen's Land is not given for a later jeriod than 1847, when it wae $\mathbf{7 0 , 1 6 4}$, including 24,188 convicts. The to:al value of wool exported in 1850 was $1,614,2412$ from New Sulth Wales and Victoria, 15,482l from iVestern Auetraila, 131,7301 from South Australis, and 451, 2032 from Van Diemen's Land. From Souith Australis the export of minerals was $362,568 l$. Balloon Navigation.-The Constituionnel has the following from Bag-neres-de-Luchon, dated the 10 th :-Whist the journals have beea recording unsuccescful attempls onavigue with balloon, we have witnessed here a fact proving that the impossibily of navigating in the air is nos absolute. and that the inhabitents of Luchon and the numerose visilors were invited to the Prado, on the banks of the Pigue, to witness the experiment. The intrepid seronant, who was to make it at the risk of his life, is a mañ of about 35 yeura of age, nomed Antooio Moles, and reeides in the emall rowa of Barbastro, in Aragon, not far from our frontier. In the meadow of the Frado wes a platform, on which his apparatus was placed. Is convis ed of a bstloon of an ovoid shape, nflated with hydrogen gas, of merely sufficient size to support bis weight, and that of the articler he had with him, and at the same time, to have an necenaional power. To the network of the balloon was suspended a small table, on which Moles lay on his belly, his back being also secured to the network. To each of his legs between the knee and the instep was attached a kind of ambrella, acting freely on their sticke, and the silk of which was turned outwards. In tach hand was a sort of hand-screen of silk, opening with hinger, and expanding or contracting at will. A rope from the valve of the balloon What placed round bis neck, and round his body was ster six or seven pounds of asot ballast. When the signal for letting go
 then began to mate ue his mean of impuluion. His lege were aiternately crossed, and then put out at full length, the firat notion closing, the scond opening the umbrella, giving a point d'appui upon a large surface of compresed sir, and causing the ballon to advance, whilat the arms were moving in the asme direction. The atmosphere being at this time calm the auronaut found no difficulty in directing himself in a direct line on the axis of the valley towards the north, and the epeed appeared to increase progressively sir the spparatus worked better. We saw him in a ehort time stop at the tarning of the Cier du Luchon, and return towards us with the same rapidity ; half an bour sufficed for him to perform a distance of 18 kilometres (about 11 miles) going and returning. When he fouad himself over our heads, the performed the movement of turalag, but rather slowly, as he wished to tura very shork round; it would have been very easy for him to have made a long turn, by asing his lege like is swimmer when ho wistes to pasing over the vilage of St Mamet, Montanban, Jazt. Antignae, and panstagon, and returning to his starting point, he came to the ground olomiry roustago, meaw from whence he had risen. It ix more easy to conecire than express the enthusiasm and excitement of the crowd of persons who had assembled. The seronaut was conducted in triumph to his realdence, and he has announced a second ascent for Supday next. It is to be hoped that there will then be a little wind, in order to ascertain whether that will not prove an insurmountable obstacle. Antonio Moles has assured us that he has the means of overcoming any diff ulty of that sort, as readily as the best vessel on the ocean.

## COMMERCIAL TIMES

 Wgr 3 sepricesin the followinglistareearefully revised every Friday aflernoon,
by an eminenthcuse in eseh aspartment. condon, friday even Add Five per cent oduties, No tspirits, Aablow, sumar, $\begin{gathered}\text { aty } \\ \text { Airst }\end{gathered}$ $\begin{array}{ccccc}\text { Mrst sort Pot, U.S.pewt } & 238 & 6 d & 24 s \\ \text { Montres1............ } 23 & 6 & 24 \\ \text { First sort Pearl, U.S.... } & 27 & 0 & 27 \\ \text { Moncreal............ } 27 & 0 & 27\end{array}$ Montr
Cocoads
Trinidad
Grenaia
Pars, Banial


Coffee duty $3 d p l b$

| $\begin{aligned} & \text { Jamaica, triage and ord, } \\ & \text { per ewt, bond............ } 37 \\ & \text { good and fine ord } \\ & \text { tow to good middling } 52 \\ & \text { fine middling and fine } 60 \end{aligned}$ |  |
| :---: | :---: |
| Ceylon, ord $t 0$ good ord of native growth..... 48 |  |
|  | plentation kind, criege and ord $\qquad$ |
|  | good to fif |
|  | low middising |
|  | ocha, fin |
|  | clear |
|  | ord andunga |
|  | amatra |
|  | Padang |
|  | Bstavis |
|  | Manilla |
|  | Brazil, ord t |
|  | fine ord aud co |
|  | St Domingo |
| Cabs, ord tozood ord .. 31 |  |
|  | fineord to fline |
|  | osta Rica |
|  |  | Cotton duty frea Bengal..

Mndras
Peruem
Peruer m ........
Bowed Geargis
Nownorlean
Semerars
Be Domain
Dyugs 2
Drugs a Dyes dufy/res

 Other sort
TURMEsic
Bengal
$\begin{array}{llllll}\text { Chma ................ } 16 & 0 & 17 & 0 \\ \text { Java and Malabar.... } & 10 & 0 & 12 & 6\end{array}$
Terra Japosica

| Cutch, Pegue, gd, pewt 20 | 6 | 21 | 0 |  |
| :--- | :--- | :--- | ---: | ---: |
| Gambier | $0 . . . . . . . .20 ~$ | 0 | 0 | 0 |

 Honduras ....

## Fusric Jamaica

$\begin{array}{lllll}\text { Jamaica ..........per ton } & 4 & 0 & 4 & 12 \\ \text { Cubs }\end{array}$

 |  |  |  |  |
| :--- | :--- | :--- | :--- |
| Otherlarge solid ...... | 10 | 0 | 12 |

sapay Wood $\begin{array}{lrrrrr}\text { Bimas } \\ \text { Bian and.......erton } & 10 & 10 & 14 & 0 \\ \text { Siam Mabar - } & 8 & 0 & 10 & 0\end{array}$ Brazil Wood
Truit-Almonds per ton 12 o 80



## to a d Seeds


SUGAR-REF. contd.bd d s
statament
Of comparative Imperts, Exports, and Home Consumption of the following articles com dan. 1 to Sept. 18, 1851 TH2, POHT OF LONDO vear.

East and WestIndian Produce, \&c.


PRICE OF SUGARS.-The average prices of Brown or Muscovado Bugar, exclu- $^{\text {P }}$ the dutles :-
From the

The sverage price of the the Indies
MOLAS8ES. $\left|\begin{array}{c}\text { Tmported } \\ 4,202\end{array}\right| 4,326$

| Duty paid | Stock |  |
| :---: | :---: | :---: |
| 5,259 | 5,807 | $4,799: 3.531$ |

WestIndi

| RUM. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imported |  | Exported Home Consump. |  |  |  | 8tock |  |
| W. India. <br> E. India. <br> Foreign.... | 1851 881 | 1852 gal | 1851 8.81 | 1852 $\mathrm{ga1}$ | 1851 gat | ${ }_{\text {cka }}^{188}$ | 1851 gat | $1859$ <br> عal |
|  | 1,200,105 1, | , 352,470 | 575,235 | ${ }^{855,855}$ | 771,7c5 | 780.120 | - 2 246,365 | 1,59¢,555 |
|  | 257,930 | 166,725 | 243,360 | 237,060 | 35.980 | 51,255 | 318,255 | 176.675 |
|  | 38,295 | 19,080 | 47,610 | 28,125 | 3,735 | 4,506 | 102,735 | 89,100 |
|  | 1,496,340 2,038,275 |  | 866,205 | 1,121,040 | 810,720 | 835,875 | 1,667,885 | 812,336 |
| COCOA.-Cwts. |  |  |  |  |  |  |  |  |
| Br. Plant Foreign.... | ..e 18,344 | 29,464 | 340 | 1.936 | 11,208 | 18.593 | 14,054 | 25,970 |
|  | .. 5,016 | 4,703 | 3,127 | 3,152 | 2,242 | 1,941 | 6,688 | 4,507 |
|  | 23,360 | 34,169 | 3,467 | 3,088 | 13,445 | 20,534 | 180,742 | 30,477 |
| COPFEE.-Cwts. |  |  |  |  |  |  |  |  |


| Br. Plant.... | 10,244 | 16,050 | 3,598 | 4,002 | 6.212 | 8,738 | 10,158 | 13.810 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ceylon ...... | :34,742 | 196,05: | 39,663 | 33,156 | 128,870 | 119.131 | 185,830 | 244.196 |


| t | 144,986 | 212,103 | 43,061 | 3", 58 | 184,982 | 127.859 | 196,988 | 258,005 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 20,253 | 14,5 | 1,606 | 1,735 | :6,47 | 12.847 | :6,650 | 13.150 |
| Foreign EI. | 9,017 | 4,537 | 5,303 | 2,363 | 6,301 | 4,770 | 16,409 | 10.848 |
| Malabar ... | 683 | 1,323 |  |  | 114 | 414 | 751 | 1,500 |
| 8t Domingo, | 1,453 | 79 | 2,259 | 28 | 263 | 48 | 3,449 | 2,8-9 |
| Hav.\& P Ric | 2,347 | 4,432 | 913 | 918 | 1,023 | 1,3:2 | 5,718 | 7.087 |
| axil ...... | 75,573 8 | 45,818 98 | 39,767 | 22,066 | $\begin{array}{r} 23,545 \\ 35 \end{array}$ | $\begin{array}{r} 30,180 \\ 83 \end{array}$ | $\begin{array}{r} 56,231 \\ 636 \end{array}$ | 77.165 649 |
| Total Form | 109,284 | 70,358 | 47,94 | 2\%,107 | 47,799 | 49,714 | 99,839 | 83,208 |
| Grand tot. | 254,270 | 283,061 | 91,01 | ,265 | 162.781 | 177,683 | 296,827 | 341,214 |
| HIC | Ton | Ton | Tons | Tons | Tons | Tons | Ton* | \% |
| tish | 10,200 | 14,721 | 2,182 | 6,055 | 7,845 | 11,759 | 19,966 | 16,179 |
| Foreign EI. | 1,034 | 1,276 | 137 | 791 | 345 | 791 | 1,525 | 1,119 |
| Total...... | 11,231 | 15,957 | 2,369 | 6,846 | 8.19 | 12,550 | 21,49 | 17,298 |
| PEPPER | ns | tons | tons | ons | 10ns | 137 | tons | 107 |
| White ...... | 102 | 146 | 8 | 7 | 158 | 137 | 152 | 107 |
| Black ......... | 949 | 1,256 | 607 | 257 | 737 | 870 | 1,887 | 1.878 |
|  | Pkgs | Pkgs | Pkgs | Pkgs | Pkgn | Pkgs | Pkgs | Pkes |
| NUTMEGS | 1,409 | 1,010 | 374 | 206 | 730 | 792 | 907 | ,013 |
| Do. Wild. |  | 80 |  | ${ }^{3}$ | 87 | 17 | 521 | 619 |
| Cas. LIG. | 3,605 | 8,377 | 2,960 | 3,153 | 654 | 1,466 | 1,596 | 1,48 |
| Cumamox. | 5,761 | 5,219 | 4,039 | 3,892 | 673 | 667 | 3,795 | 4,010 |
| PIMENTO | $8$ | $12,432$ | $12,678$ | bags 8. 288 | bags | $\begin{aligned} & \text { bags } \\ & 3.264 \end{aligned}$ $3,264$ | $\begin{gathered} \text { baga } \\ 3.646 \end{gathered}$ | $\begin{aligned} & \text { bage } \\ & 3 \operatorname{sin3} \end{aligned}$ |

## Raw Materials, Dye Stuffs, \&c

| Coowimeal. | $\begin{aligned} & \text { Serons } \\ & 10,25 z \end{aligned}$ | $\begin{gathered} \text { Serons } \\ 9,530 \end{gathered}$ | Serons ยอ* | Serons $\ldots$ | $\begin{aligned} & \text { Serons } \\ & 12,239 \end{aligned}$ | $\begin{gathered} \text { Serons } \\ 7,082 \end{gathered}$ | $\begin{array}{\|c} \text { Serons } \\ 6,770 \end{array}$ | $\begin{aligned} & \text { Serons } \\ & 11,473 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AC DYE. | $\begin{array}{r} \text { chests } \\ 4,888 \end{array}$ | $\begin{gathered} \text { chents } \\ 3,356 \\ \hline \end{gathered}$ | chests 441 | chesta - อe* | chesta 3,644 | chests <br> 3,256. | chests 6,544 | $\begin{aligned} & \text { chests } \\ & 7,905 \end{aligned}$ |
| W00D .om | $\begin{gathered} \text { tons } \\ 3,730 \end{gathered}$ | $\begin{aligned} & \text { tons } \\ & 3,156 \end{aligned}$ | tons | tons | $\begin{gathered} \text { tons } \\ 3,929 \end{gathered}$ | $\begin{gathered} \text { tons } \\ \mathbf{3 , 3 2 3} \end{gathered}$ | $\begin{aligned} & \text { tons } \\ & 1,544 \end{aligned}$ | $\begin{aligned} & \text { tons } \\ & 1,1,14 \end{aligned}$ |
| POSTIC... | 2,375 | 1,444 | $\cdots$ | - | 1,626 | 1,168 | 1.473 | 1,7\%1 |

INDIGO.
 SALTPETRE.



## ©be kailmay \&onitor.

EPITOME OF RAILWAY NEWS.
Scoticisil Central.-The directors' report for the half-yearly meeting to be held on the 7th of October, states that "In comparing the revenue account with the corre ponding period of 1851 , a large increase in the receipta arisesnamely in paseenger receipte, an increase of $2,373 l \mathrm{ks} 2 \frac{1}{2} \mathrm{~d}_{4}$ and in goode re-
 reserved chiefly for payment of interest on unsettled land claime which wad been accruing for sevrral years. During the past half-gear these claims have been nearly all adjusted, and the amount of interent due on them is 2,6453164 11d, leaving $4,336 \mathrm{l} 3 \mathrm{~s} 1 \frac{3}{\mathrm{~d}}$, to which add the receipte fur this half-gear $47,668 l 2 s 1 d$, making $52,004 l 5 \mathrm{~s} 2 \frac{3}{4} \mathrm{~d}$. Deduet working expensep, intereat an debenturep, and on preference shares, $38,978 l$ 118 $11 \frac{1}{2} \mathrm{~d}$. Balance, $18,025 l$ 13s 8 id . Out of this balance the directors recomraend a dividend to be declared at the rate of three pounds per centum per anvum, or 7 s 6 d per share, on the consolidated stock of the company, payable on the 21 st of October, which will next half 15,800 , leaving on hand $2,72 \mathrm{sl} 138 \mathrm{~s}, \mathrm{~d}$, to be carried forward to next half.year : sum which the directors consider amply suffieient to meet sll past due claims (irrerpective of the deprecistion fand). Looking at the regularge increase that has been oing on aince the aconues to be developed, and the of July last, the directo:s feel confident of being able to keep up at least this rate of dividend in future. The dividend on the preference shares, miounting to 289 d per share, will alro fall to be paid at the same time with that an the consolidated stock. From the capital account the paymente under the head of land and compensation have been very heavy; but now nearly all the landowners have been settled with. The directors h.ve resolved to recommend the shareholders to apply to Parlimment in bext session for power to convert the mortgage debt into prefrence stock ; thia stock to constitute a first charge, and to be issued obsuch terma and conditions as the directors may deem advisable, the rate of interest not exceeding $8 \frac{1}{2}$ per cent. The harbour branoh is nearly completed, and will thorty be upen for traftic.
Sroutin Walss.- Yesterday week, a further opening of this line of rallway from Swanea to Carmarthen took place, and was the occanion of maeh rojocing In the district. SWansea, Lanelly, aud Carmarthen were crowded to repletion. The official procetdings of tie day includ a public reception of the directors at Carmarthen, a grand dejeuner at the market hall, fireworkn and a ball in the
evening. The directors and their friende, together with the guests of the Mayor of Carnarthen, travelled from Swansea over the new line by a special excursion train, leaving Swansea at noon. The train was a very heavy one, and it is computed that a thewand persons travelled by it. It ntopped at all the stations on the new porion of line-viz., Lugghor, Llanelly. Pembrey, Ferryisde (or Llanstephan), and Carmarther, the preaent western tirminus. At all of these place there were crowd of people assambled to welcome the arrival of the fret pae-senger-train connecting the county of Carmarthen with the railway district, The new ime, after laving Swansea station about a mile aud a hatif, paseen through Cwmbwia tupnel, one of the heaviest works on this portion of the line, and procreds along an usduiatirg country towards Loughor, waere the tidal river Loughor is crossed by \& \&wing bridge. There is noihus remarkable in the conas port and F reside ine line the
 portion of the tidal way, which embankment is fuced with stent, sunk to depth below the eurface of the mud. Much low land is recovered from the ees by this embankment. At this place, during a heavy siring tide, rome monthe ago, a portion of the embankment was carried away by the rush of tide, but the damage has been repaired, and the embankment is now pronounced secure. The line runs from Llanelly through Burry Port and P-mbrey to K.dwelly along a dead fiat, the workd being very easy. There is a bridge over the Gweidraeth at kidwelly. At Ferryaide, on arriving at the mouth of the Towy, the line tarns to the northward, and runs up that river to Carmarthen. At different pointa, Loughor, Llanelly, Borry Port, Pembrey, and Kidwelly, there will be depots for thit recepiou of the coal and other mineraks aboundmig in this district. The line is not yet pron unced ready for public traffic by the Govervment railway inspector, but it is expected that it will be opened on Monday next for $\mu$ ublic
traffic. traffic.

## RAILWAY AND MINING SHARE MARKET.

## LONDON.

Monday, Sept. 20.-Tbe railway market, after having opened with incresed firmarss, ultimately became heavy, and showed a fresh teadency to depression. Some of the gold shares, particularly those connected with Australia, were better, and busimesa was more general in them. Ueited Mexican and Imperial Brazilian were also dealt in to a conside rable extent.
TuEsDAy, Sept. 21.-The railway makket showed no essential change to-day, the amount of business having been limited. In Brigian and French descripport and Uuited Mexican also continue to attract atremition. WEDNESDAY, Se t 29 - Therallway market has hen
atate to.day, and prices at the close of business showed in rather an unsettled The re was alro less activity in mining shares, and some deberiptions were not quite so well supported.
Thunsday, Sept. 28.-The railway market was fint today, the inactivity of businems baving unfavourably affected prices. The thares of the Auetralian gold companites sh wed a firmer appearance, but it. Califorvian descriptions not many bargens took place. United Mexienn and Imperial Brazilian wore len extensively deald in.
Friday, Sept. 24.-The railway share manket is in some rerpeots better, but the iransacioss are very limited. North-Western 5 re rather weaker, and also Eastern Union, South-Eastern, and Manchester, Sheffield, and Lincolsshire. Midand are good, and Lsneashire and Yorkshre also. Foreign shares been quiet, but very firm. Cubre copper bave been bigher. United Mexicaa have declined.

The Latiset Public Funerals.-Among the latest instances of public funeresh honours berng paid to illustrious men of Gres: Britain, and voted by Duke of Rutial d's (urral. Jan. 9, 1806 ; Mr Pitt'd funeral, Jan. 22, 1806; Mr Fox's funeral, Oct. 10, 1806 ; R. B. Sheridan's funeral, July 13, 1816 ; Richt Hon. George Canning's tuneral, Aug. 16, 1827. It will be observed that the funerale of Nelson, Pitt, and Fox all occurced in the same year.

The exomomist's hailfong and fotining Share list.

1852.

Tostage of Foreignand Colonial Letters． Single Rate of Postage upon Forelgn and Colonial Letters when conveyed by packet．
a
Signifies that the postage must be pald in advance．
$b$
Denotes that the rate includes British and Foreign postage combined．
＂＊＂In all cases where a Letter is not specially directed to be sent by any particular route，the rate of postage
under not exe
frst mentioned is chargeable． Aden ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．abi Alexandria ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $\begin{array}{lll}\mathrm{oz} & \frac{1}{1} & \mathrm{oz} \\ \mathrm{d}\end{array}$ Alexandria ©o．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．b1 8 －by French Packet，via Marselles $51 \quad 3$
Algeria ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$b 0 \quad 10$
Austrian dominions．．．．．．．．．．．．．．．．．．． $81 \quad 8$

（except Gallicia and Silesia）via | Hambarg．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {bit }}$ |
| :--- |
| Gallicia and Silesia | Austria

Azores
via France $\qquad$ .
Baden ．．．．．．．．．．．．． $\begin{array}{ll}a 110 \\ \text { al } & 10\end{array}$

Bavari －via Belglum or Hamburg．．．．．．．．．．．．．．．．${ }^{\text {E }}$
Belgium
－via France．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$b 0$
－via Holland Belgrade via France．．．．．．．．．．．
via Hambur $\qquad$ $\begin{array}{ll}a b 1 & 5 \\ a b 1 & 5 \\ a b 1 & 4\end{array}$ Berbice．．．
Bermuda
Beyrout．

Brazil．．．．
Bremen

 Buenos Ayres
Calfornia C－via the United States（closed mail） Cape de Verde Islands
Canada－．．．．．．．．．．．．．．
Canary Islands
－via Southampton $\qquad$ $a b 1$ 10
Chili ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． ．．．．．．$a b 1$ … 10 Constantinople．．．． via Hamburg ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $\begin{array}{lrr}b 2 & 3 \\ b 1 & 11 \\ b 2 & 2 \\ b 1 & 3 \\ b 1 & 5\end{array}$ $\underset{\text { Cubaw }}{\text { Cut }}$ Cuba ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 $\begin{array}{lll}. . . & 31 & 3 \\ \ldots . . & 61 & 4\end{array}$ Denmark ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $\begin{array}{ll}41 & 8 \\ 618\end{array}$ Ecuador ．．．．．．．．．．．．．．．．．．．．．．．．．
Egypt，（Alexandria excepte
France
Frankfort $\begin{array}{ll}b 0 & 10 \\ b 1 & 4\end{array}$

Galatz
 Galicia ．．． alicia ．．．． via Hamburg ．．．．．．．．． $\qquad$ Gibraltar via via South．．．．．．．．．．．．．． $+\ldots+\ldots . . . . . . . . . . . . .{ }^{b 1}$
 Grey Town ambur
 Hanover via France ．．． ．．．．．．．b1 $b 1$ vis Belgium
via Holland． ．．．． $611^{1 / 5}$ Heligoland
 ．．．． $61{ }^{\text {．＂．}} 8$ Hesse．．．．
 Holland via France ．．．．．．．．．．．．．．．．．．．．．．．．．．． 113
via Holland or Hamburg ．．．．．．．．．b1 4 － via Belgiam
via France Honduras ．
Hong Kong Hong kong ．．．．．．．．．．．．．．．．．． Ibriall．．．．．．．．．．．．．．．．．．．
－via France．
$\qquad$ $a b 110$
$\qquad$
 Ionian Islands －ant －via Ostend $\qquad$
－via Southampton
 Jamaica（K）
Kingston
 Papal States ．．．．．．．．．．．．．．．．．．．．．．．．．．must be sent un
 Penang． via Hamburg ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 10

Peru
Parma
-
ma via．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．must be sent unpat Placentia．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．abs be sent unpald Poland via Holland or Hamber．．．．．．．．．．．．．．．．．． $\qquad$ $\begin{array}{ll}a b 1 & 5 \\ b 1 & 7 \\ b 1 & 7 \\ b 1 & \end{array}$
Portugal via France $\underset{10}{ }$ al Prince Na France ．．．．．．．．．．．．．．．．．．．． .$a b 0 \stackrel{\circ}{10}$ Prussla Island Stat
Prussia
＝ $\qquad$ Reuss． ．．．．．．．．．．．．．． $\qquad$ $\begin{array}{cc}. . . & b 1 \\ \cdots & \cdots 0 \\ \text { ．．} & b 1\end{array}$

## Russia

 via Holland or H．．．．．．．．．．．．．．．．．．

Sardinia ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 81
－via Marseilles，Dy French packet．．．ab1 France ．．． via Belgium or Holland ．．．．．．．．．．．abl Saxe Altenthurg
Saxe Altenburg
－via Franc
－via Holla
Saxe Cobarg Gotha．．．．．．．．．．．．．．．．．．．．．．．．．．．

$$
\begin{aligned}
& \text { via Franee... } \\
& \text { vaxony .................... }
\end{aligned}
$$

raxany

－via Holland Hamburg．．．．．．．．．．．．．．．．．．
二 via France Schaumburgh Lippe

Hamburg
Schwartzenburgh Rudolstadt
via Holland or Hamburg
Schwartzenburgh，Sonderhausen．
Scutari

$$
\begin{aligned}
& \text { via Franee ................ } \\
& \text { via Holland or Hamburgh }
\end{aligned}
$$

via Marseilles，by French packet．．．．
via France －via Hamberg
Sicily， via Hamburg ．．．．．．．．．．．．．．．．．．．．．．．．．．．b1 $b 2$ sicily，via
－via France．．．．．．．．．．．．．．．．．．．must be sent unpald
－via Belgium or Holland ．．．．．．．．．ab1 5
5 Sicrra Leone．．．
 Spain（Cadiz and Vigo excepted）…．．．．．．．$a 60$ ． 10 －via Southampton，by packet ．．．．．
－Cadiz and Vigo ．．．．．．．．．．．．．．．．．．．．．．．

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CHESTERANDHOLYHEAD Tock betwangements for the transit of goods and live On and after the 27th Iustant a steamer will leave the Yorth Wall Dublin every evening，and arrlve ther every morning with goods and cattle．
principal stations in Erough rates between Dubin and ation at the Company＇s Ofices，North Wall，Dublin angers Office，General Railway Station解位，or High street，Liverpool． General Manager＇s Oy Orfice，Chester，Sept．16，1852．
 Monday，September 27th，Mons，Poitevin will make his Farewell Ascent with his magrificent Balloon，Ie Zodiac，accompanied by that dauntless Lady Aeronant， her Parachute，Le Meteor，make another Descent with feat she has four times successfully accomplished from hese Gardens in view of thousands of visitors．Doors Yocal and Instrumantal Concert The New Ballet Ie Barbler de Cadiz．Danclng to Bosisio＇s far－famed Cre－ morne Band．Rochez and his Son in their celebrated ghte room entertainment Taylor and the double－
 Tortram，with other amusents of Pyrotechnics by for promenade，\＆cc．，after 4 o＇clock，by refreshment card，
$6 \mathrm{~d}-$ Table d＇Hote at half－past 6 ， 6 d ．

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VAPOUR BATH．
＂EUREKA．＂－IN FORD＇S EUREKA rate workmanship，together with that special excellence superiority to ail others is still maintained；and gentle－ ment to vited to try them．The prices are，for the first quaity
SIX for 40 ；second quality，SIX for 30s．Coloured shirt for boating，shooting，and ordinary wear， 278 the HALF－ DOZEN．List of prices，and instructions for measure－ ings free an receipt of aix stamp－ICCARD FOPD ings free，an receipt of six stamps，－RICHARD FORD
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& \text { R. J. CULVERWELL, M.D. (1841), M.R.C.S. (18 } \\
& \text { L.A.C. (1824); } 25 \text { years Medical and Forensic }
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 This st to corrify we painee the dilp " Owean Potter" in June, 1855 . with Zinc Pist manuractured by M .

 "Agnes", of LLondon, that her cabin, cellings, state rooms to. were not affected by the stean of a aygar cargo, a.
had always been the case when painted wtil white lead paitht, the zine paine in this case quite retidning the pu-


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Colour and Varnish Manufacturers, opposite the "Huareck's Patent White Zisc Paint - For public now be no excase for usting poisonous paints, Parents have remarked wat dineir chidiren, on returning from the The reason is evident: the breath extract, the polson
from paint even after several months' drying, and the lungs draw in the deadly vapour," "Amongst other tests to which it has been subjected has been that of palnting the hold of a sugar vensel, vhite as the first day the paint was applied."-JoHm BuLL, September 14, 185
 Extract of a Letter from Mr Willam Galpin, of 70
St Mary's street, Weymouth, dated May 15th, 1851.
To Professor Hollowaym To Prolessor Holloway.- Sir,-At the age of 18 my in her legs, and eversince that time they have been more or less sore and greaty inflamed Her agonies were dis-
tracting, and for months together she was seprived enadvised was tried, but without effect ; her health suf fered severely, and the state of her legs was terrible. I ary your Pills and Ointment ; and, as a last resource,
ander every other remedy had proved useless, she con sented to do so. She commenced sis weeks ago, and
strange to relate, is now in good health. Her legs are undisturbed. Could you have witnessed the sufferings of my wife during the last 43 years, and contrast them with
her present enjoyment of health, you would indeed feat delighted in having been the means of so greatly alleviating the sufferings of a fellow crea. Whan Galpis A dreadful bad Breast cured in one month,
Extract of a Letter from Mr Frederick Turner, of Pens-
hurst, Kent, dated December 13th, 1850, hurst, Kent, dated December 13th, 1850,
To Professor Holloway, - Dear Sir,-My wite had suffered from bad breasts for more than six months, and
during the whole period had the best medical attendance but all to no use. Having before henled an awfol wound
in my own leg by your uirivalled medicine. 1 deternined in my own leg by your anrivalled meaicine. 1 determined
again to use your Pills and Ointment, and therefore gave hem a trial in her case, and fortunate it was I did so, for
in less th in a month a perfect cure was effectel, and the beneft that various other bram hos of wy family have de-
rived from their use is really astomishing I now strongly rived from their use is realy astomanting I now strongly
recommend them to all my friends. (Signed) An Inflammation in the Side Peri ctly Cured
Copy of a Letter from Mr Francis Arnot, of Breahouse Lothian road, Edinburgh, dated April 29, 1851. years mols wife has years my wife has been subject, iroun time to time, to
attacks of inflammation in the side, for which she was bled and blistered to a great extent, still the pain could not be removed. Abour four years ago she saw, in the
papers, the wonderful cures effected by your Pills and Ointment, and thought she would give them a trial. To relief from their use, and atter persevering for thrce weeks the pain in h -r ride was completely cured, and she
has cnjoyed the best of health for the last four years. The (Signed) Francis Arnot. in most of the following cases:--Bail legg, bad breasts, burns, bunions, bite of moschetoes and sand flies, cocoabay, chlego-foot, chilblains, chappecd hands, corns (soft), cancers, contracted and stiff joints, elephautiasis, fistulas, gout, glandular swellings, lumbago, piles, rheumatism,
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