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## TII: REVENUE.-TRADE AND NAVIGATION

Sixce our last number two important national documents have been issued-the Revenue Accomuts for the year and the quarter ending the 5th of January ; and the Trade and Navigation Accounts for the first eleven months of 1851 . The net revenue for the year shows an actual decrease of 527,0471 , and for the quarter of $718.55 \%$. When, however, we take into account the reductions which have been made in the last two years which have affected the receipts of the entire year of 1851, but part of which only affected 1850 partially, while the other part did not affict that year at all, we arrive at the conciusion that in place of a decrease, these accounts show a considerable relative increase. The accounts exhibit in a striking degree the flourishing state of trade, and the fivourable condition of the people. In the first place the Customs duties show an increase on the year of $146,189 \%$. But this increase has taken place in spite of the great reductions made in $1 \times 50$ and 1851. In 1850 a reduction of the sugar duties took place in July equal to $350,000 \mathrm{l}$ in rotind figures, which of course affected only one-half of that year, while it has affected the whole of 1851. Again, in July, 1851, a further reduction of the sugar duties took place of a similar amount, which affected the receipts of one-half of that year, but not at all those of 1850. Again, in the last year the coffee and timber duties were reduced to the extent of 460,000 ', which affected the receipts of three quarters of the year. Adjusting the accounts, therefore, agrecably with those reductions, the real relative increase would be $1,191,000$, in place of 146,1891. Then, also, whon we see an increase in the Excise of 89,2091 , it must not be forgotien that the receipts of 1850 , with which the last year is compared, include a portion of the brick duty which was repealed in 1850 , and also a large sum for hop duty, the payment of which had been postponed from the preceding year Again, when we see a decrease in the receipts from stamps of $162,092 \ell$ on the year, it must be remembered that the reductions under that head which took effect only in October, 18.50, were estimated at 500,000 a year. But the great object of decrease, both in the year and the quarter, lies in the assessed taxes. This olvionsly arises from a repeal of the window tax, one-half of which being equal to about 900,000 , ought in the usinal course to have been collected in the last quarter of the year, while at the same time the new house duty is not yet in the course of collection. The small decrease in the property tax is accounted for by the fact, to which we have frequently before referred, that the years on which it has been collected during 1851 were the returus
for the three years' trade prior to 1850 . But the Post-office, the revenue of which depends exclusively upon the transactions of the current year, shows an increase of no less than $241,000 l$, which is one of the best evidences of the activity which has prevailed in commerce during the year. On the whole, then, it would be difficult to conceive a more sati-factory result of the numerous reductions which have recently been made, or of the commercial and financial policy which has been adopted.
Turning to the Trade and Navigation Acconts, the results are not less satisfactory. It is true that the exports for the month of November show a slight reduction of $174,103 \mathrm{l}$ on the same mouth of 1850 , while they show an increase of $497,055 l$ on the corresponding month of 1849 . For the eleven months ending the 5th of December, the exports amount to $6 ; 3,314,272 /$, against $60,400,525 l$ in 1850 , and $54,089,809 l$ in 1819. The imports of the year have been upon a scale withont any parallel; and large as the consumption has been of all the leading articles, it has not increased in the same proportion as the importations. While, therefore, the actual demand for consumption has exceeded that of any former year whatever, it is undunbtedly trae that the specnlative importations have been so much larger, that large losses have been incurved upon the extensive trade that has been done. The quotations from the anual circulars of eminent commercial houses, which will be found below, dwell particularly upon this point as one of the most prominent connected with the trade of the year.
When these accounts shall be completed for the year, we propose to examine them in areater detail. Meantime we refer the reader to the accounts themselves, which will be form in another part of this paper.

TIIE SPIRIT OF TIIE ANNUAL TRADE CIRCULARS. THE yEA: THAT IS past.
Mesers T. and II. Littlebnee and Co., of Livempol, whose transactions in foreign and colonial prodnce are amonent the most extensive of any single house in the United Kinglom, give the following account of the character of the trade of the past year Knowing tiat the gentlemen composing this firm profess opinions epposed to Free Trade, it is ereatly to their cratit tan tixy edo not fall into the flagrant absurdity of charging to the change in our commercial policy the losses which have been antlived by the importers of protuce in $1 \times 51$, and to which we raterral last weeh While they proclaim and account for those losecs, they admit with a candour that does them credit, that " the manfacturine "population have been fully and profitably employed during the " year, and this not contined to one branch, but very conerally so "in Lancashire, York-hire, Sheffich, Birminghan, and the Pot"teries : in all these points the result has more than equalled the " expectation." They say :-
Gemeral remarks. - Few yeare have more thoroughly bitiel the antielp tions fown at their commenc-ment than the one ji-t cloced, or thown the fallacy of haman calculation* more complethy; and in -reat uf tor gr-al prow
 With the single except on of 47, one of the mort discoura : ng th + hav been reen fur the lart quarter of a century - thiw, of cuarse, refer- to the than nut to ing the reverse at the bekionug of the ye ir -stocks of proluch wire tind fate
 n apprehendion has ever arisen to the contrary; a plentifal hary... we.l recured, ual riken peace on the Continent, and no political or fi-cal diturnencea at home; mopalatio wings of commerce were never more unfettered. 1 e manuficturing and thit not e onfined to one branel, but very georally po in I.
 has more than equatied the expectation, and yet, amidet the a all, our cionial and dicluing preer, with tcar ply a wek's intervol of revival fom the 1.t

 sequ-ntly aceumulated, mud hat it not b en for the thandare anf
money, we shoud no doubt la To what source, then, is t lis disuster a $u$ - pean to to $b$. attrisut
overtrading both in imports and exports, or tra ling without legitimate meansto the too sanguine expectations formed of the con-umption of the Greal Exhous bition year, and so fsr as Liver, iool, in warticular, is concerned, to the eno to the merchant, and why? Simply, becsuce the disasters of ' 47 , and the long pending disturban es of '4s had so efiectually checked oper tions, that suppiy and demand wore fairly equalind, both at bome and abrosd-the foreign market not being delvged aith $+x_{p}$ its, gave a fair profit on the outward goods, uhile reduced competition for returns enabled produce to be purchased at ra'es which again left a remberating profit to the imperter, avd pecured a ready sale. A steady, legitimato, an 1 plo-perous trade was the result; but no sooner was confidence eo far re-tored in 1850 as to enable exporters to avail of credit instead of cush, than all attention to the extent of exports compared with the previous year was disegarded, and even a ri-e of 100 per cent in cotton ! scemed to have lost the - ffect which on all previous ocearions of advance it has had, of diminishing the *xtent of operations in cotton fabrics, and the export of these in 1880 , with lsis, ulun the average was $4^{2 d}$ per 16 , and in y/ards of manufactured goods 1848, whin the average was 4.3 d per ib, and in yards of manufactured goods mitar your exporta, as near as can be ascertained morm to $59,000,000 l$ ia $1819,49,000,000 \mathrm{l}$ in 1848. All this $\mathbf{v}+\mathrm{tt}$ amount has bad to find ite way back to this country in import , and consequently we have seen the eame dirrgard to the comparative extent of shipmenta abroad,
in nearly tyiry article without a proportionate reduction in cost.
Whether Fric Trade is to have credit for any part of this, we will not eay; bat it does afpear to us that the effects of that great fundamental change in cur cemmercial policy is not yet understood or duly weighed by our merchants, and tl a unle-s they will put more etringent limit
nothirg ut a trionia' panic can kecp us in check.

Blackwood will scarcely quote Messrs Littledale and Co. on this oceasion as a proof that Free Trade is bringing ruin to the home trade; or that it has anything to do with the losses on the foreign trade.

Of cotton the imports of the year have been, according to Messrs Bourne, Latham, and Co.'s circular, $1,904,565$ bales, against $1,148,137$ bales in 1850 ; and the consumption lias been for home use $1,664,575$ bales, or at the rate of 32,011 bales per week, agaiust 29,096 bales in $1850,30,534$ bales in 1849 , and 28,948 bales in 1818 weckly. The course of the cotton trade is thus described by Messrs Marriott and Co :-
Revilw if 1851. - The part year will be reverted to as a remarkable era in perity whels has atcended the manufgel for the general tide of acive pros-distingui-hid ty the anxiety, disaphenturing interest-; and not leas signally fallen nearly every tranch of trade connected with the importation of produce The year of ind with a gentrally high rarge of prices for produce, and especially for cotton, is flu-hced ty a diminilled elock on hand, and a very discouraging promise of rujyly. Mddling qualities of American wire then quoted at from Laited states ing river, elatements of injury eustained, which had found currency and credr, bring now found to te fallacious: as the stock rapidly accu muated here, fricosas rapidly declined: and at the end of May, the same quaitien, previculy qu teizat i, to bd, were now quoted at 4 fl to 5 , d. Or of theck ; atut ho rapldy to admit of holdirs finding any mo torial relief, from sales to tee officted in the absence of active demand. Since May the markel has
 to $4 \frac{1}{1}$ birith, whd they lal again advanced, in September, to 5 d to $5 \frac{1}{\mathrm{~d}} \mathrm{~d}$, but now froan $\mathrm{i}^{2}$ d to 4 i 1 , wher qualiti s of American having fxpet i nced a corre
 at the cluse of tose The cou be of the pa-t year has been entirely free from any c unts havag unifumbly been a t only practicable, but on low terms; neither has aby que-tion between the working clases and their employers arisen, to and a fret tr du has latil to increa-e the quantity of our manufacturer, greatly

 by the liendent has accompli-hed his triumpli; and the iaterruption to trade

On the same sulject, Messrs George Cooke and Gair say :The mpat of cott-n mita Great Brialain ha- been larger in 1851 than in 1850 fotu Amrich, and of 15,494 bales in that from the East ludies, whilst int import of all the long et spled deacripticus had bith 70,732 bales lees than in
 sery gre thy to excmor that of the form r year. But the decided check which
the high Illeo of the two previou: gear-had given to the c n-umption of cotion good in vely f-1t \& the glute, and the contident anticipation that two defi-

 to retaid he trester sticks than the supply of their immediate wants required.
By the shd of su- haring deciused from idd to 3 d per lb. In the firet two
the delive ies fur consua, tion from Liverpool averaged $y$, whitit during the hat half of the year the trade have y, which is a etrcug evidence of the cifect of low price takin
$\mathrm{a}_{\text {fon }}$ co - anithin.
Ih

 to perm nenily cher thas at proont, unleso polucal affairs should produce an Of the wool trade, Messrs A. Gartside and Co., of Liverpool,


scomplated, wool has not wilnersed any ecrious fluctuation; prices now are accumulated, wool has not witnerstd any serious fluctuation; prices now are
almost identical with those ruling at the same period last year, and stocks are light.
Manufacturers have been in most cases well employed, though perhaps not so profitably as in the +stra good years succeeding 1847; their production has been aimost entrely orcer, co tial he heme mand on the annexed sheet, and present a total increaze of 30,000 bales over last year while exports of the above have alightly diminielied. The expo ts of Britioh and Irish show a decided reduction, caused by the withdrawal of French buyere, in consequence of the in-ecurity of properiy in their country duing the greater part of this year. the last month they have again purchased freely of lrish, \&cc flecees, which have risen ten per cent. from the previous reduced rates.
The mont important event for the woollen trade has been the discovery of gold mines in Australia, whence the chief supplies of our English manufacturers of tine cloths are derived. The first rerult was to induce considerable speculative purchasep, under the Idea that hocks would be neglected, and the bhearing retarded for want of labour: subsequently this fear has in a great measure bubeided, and hopes are entertained that the danger has been exaggerated. The causes which would seem to indicate a decrease in the supplies of ane wools nex. yeat are the following, which come parties think will thus operate in the principal wool-producing countries, viz.:-the gold aninee in New South Walesthe mortality by drought in Port Philip-the Cape war, and the continued falling orr in the rectpto of Cernab, in consequence of the extended contineital demand. On the other hand the fear of the effect of these eventa will stimulate imports from other countries, and much riee in price will tend to check the consumption. On the whole it seems more ilkely that the anaal increass of imports that we bave been accuatomed to will be timp rally checked, than that the actual production will be diminibhed, which will prouably cause at reast a steady maintenance of the present ralue, and preveat he accumulation of stock. The supplies of low woolsare becoming more abundant, and the extreme prices obtained a few months ago for Meditr rranean kiLds, when rectipts were ecanty, have been ecarcely maintaiued; still stocks are very light, and not more than equal to the consumption
On the same subject, Messrs J. Robinson and Co. say :-
The commencement of the year just terminated augured well as far as appearances, for an active and profitable season; not only was there a generafluential in producing numerous orders from foieign countries, of a nature that would yield a fair return to the manufacturer; this, together wish the exceedingly low prices of food, and the easy position of the money market, acted favourably, and caused a good demand for all deecriptions, Sprivg had ecarcely arrived, however, ere it was evident that confidence in the siability of the future was waxing faint, and loud complaints arose throughout the manufacturing districts of the unremunerating prices obtainable for goods: since then to the present time, there outcries have contimuta, and not without cau-e. If this be the position of the manufacturer, that of the importer may be contidered quite as unsatisfactory, at all times the merchant must is sonse depree be he for circumbtanctr, by bringing into he market produce, in the bope that the value will be mainramed, of enhanced, when that produce amives at the destined port ; with these considerations to contelic againet, the frreign markets have been visittd by buyers from the Uuited States, who have bought freely at high rates, and not left a margin for im prers; in numerous in-tances, the quotatione in America have Eluown that the prices given in the Mediterrauean porto would entail a lose
We now approach the most mportant feature of the trade, viz, the disCovery of gold in Australia-the great wool-growing country of the world When the first announcement reached here, it caused no trifling senration but as each succeeding arrival trawsformed doubt into reality, and the glowing of athre
 plate. As the principal weight of the raw material imported is etnt hef New sonth Wales the puestion very naturally has been raised as to supuly and what may be the expected deff iency ; which interrogative requires calltious consideration. That a restriction must enaue cannot be doubted, and fears are entertained that the receipta for the coming feason, shortly to commence, will leave fuch a ecarcily, that manufacturers will have to look eleewhere to fill up the vacuum, and at an increase in value that has not been known for yeart. Should this limitation cccur, where are we to look for the iecespary quantity? It is very questionable whether Germany, Saxony, or other European countrite, where fine classes of wools are grown, can spare a sufficiency ; and in the prerent sfate of Cape affairs a diminution is certsin ; therefure imports mey be anticipated from the Cnited Stater, wany of the flocks there being very good, for tome time past none of thece woole have ar rived here, having been excluded by the reatonable prices of Bctany . It is possiule more may be received han rumour prognosticates : thoud this be the an ill-conditioned and unwashed state, much run with grass eetde, from neglected pastures.

With regard to the shipping trade of the year, Messrs Tonge, Curry, and Co., of Liverpool, say :-

We have the plea-ure to hand you our customary annual statement of the past year's business in experienced from the admission of foreign thipping to improvement upon the sales of 1851 , though at red prices. This reult $m y y$ be somewhat and which has brought into exintence alasa of a few years past, c uld not occupy this rosition, and who have yto the thip owning txperience to acquire. We may add to this an ilicreat facility for raising money upon mortgage, and by adrance on ccount of freikt to complete purchas.a, and procure the outfit making acery litte careight, o long way in tuch speculations. It is needleas to say this is a captas gond unsound mode of becoming possessed of ship property; unhappily there is too much of it, and which must in time produce a serious reaction
The number of ships sold in 1851 amount to 254 sail, showing an increase of 23 vesetis over the cales of issi, or 3 s. per cent, and the toinge being anticrease cf The increase of ecre of 537 tons.
haracter of our ecrew steamers is making a rapid $\mathbf{r e}$ olution in the of the Mediterrantan, and are extending themselves along the coavta within no very di-tant America, the coast of Africa, \&c, and are destined moderate extcit dirtant erme to ruper ede failing blips on voyages of momoderate extent, or where coaling facili ies a be secured. The numberand
tcuage built in this purt in 1851 is 13 , equal to 6,130 tons, and this is ex
clusive of the engine-room, which if added, would $m$ ke the tonnage nearly one-half nore. The number of screw vencels launched at Glaggow, Dumbarton,
and el-ewhere, the past year is very ar at, and contributes and elsewhere, the past year is very kr at, and contributes its share to keep down the prices of irstel ss British railing vesse
Messrs Durant and Co., of London, thus notice the state of the silk trade for the year :-
The year just concluded will long he remembered in the ailk trede, more from the heavy, dragging, dis ppointing character of the business done than from any great depresviou in prices-although in some classes this was considerableor from any diminution it the weight of silk actually consumed, for our figures under the head of deliveries, which is taken as the test of consumption, do not in the aggregate contrast unfavcurably with tho-e of last year, and we apprehend there is little question but that consumers have worked down their stocks vember there was a continuous dowoward tend of Janusry to the close of an time in June and Ju'y, and even now, fier the very large beinese of let menth, and consequent improvement in prices, pur quotations have barely reached the peint of the first reduction in April, and are generally 10 per eat lower than at the commencement of the year.

The exports have been about $12 \frac{1}{2}$ per cent. of the entire delivery, somewhat larger than the previous year, and there are systems of continuous increase as foreign manufacturers become more acquainted with the character of Asiatic silk; but this year Persian and Brutia silk form a large proportion, nearly half of the entire qusutity.
The two chief features of the year are the continued diminution in the im. port and uve of Italian silk, and the unprecedentedly large imports of Canton silk-the former evidencing as we feel the progress of continental manufactures, for it can scarcely be supposed, that even with a doubtrul crop, in these days of increased cultivation, the total producion of silk can have been materially less countinger years-the latter curtailing the uasenating for the largely-d miniehed supply of Bengal silk.

Of the Russian trade, Messrs Wilson, Rose, and Co., write thus :-

Compared with the corresponding prices last year a marked contrast will be discernible in the value of the various articles which intereat us. With but few exceptiona, prics matera stock holdere , we therefore, look furward with some degrec of confiderce to s brisk epring trad.
Tallow.-The extent to which erecula'ive tranasctions were carried last summer will, from the disastrous consequences to many concerntd, cause it to be long remembered; they are still exciting a baneful influence on our market The particulars last Mondsy were:-

Stock in London,
D. livery list week




Price $\mathbf{Y}$ C this data
per cut
2 s to 4243 per cv 2,1
54,39
8
83,67
per $64,2,1$

Of the timber trade, Messrs Churchill and Sim write in the following very satisfactory terms :-
The year 1851 will be very prominent in the records of t'e wool trade When it is ceen that the largest known amount of importation has been supported by consumption in an equal degree; not only manifent by an exten-ion of the Un ted Kingdom.
The returne of the Board of Trade eupply data for the fullowing estimate :For the United Kingdom-Importation :-

|  | 1848 | 1849 | 1850 | 1851. |
| :---: | :---: | :---: | :---: | :---: |
| Culonial timber, deale, \&c. | 1,102,254 | 1,054,246 | 1,056,987 | 1,119,000 |
| Foreign | 701,080 | 579,408 | C09,692 | 868,000 |
| Total loads........... | 1,803,334 | 1,632,714 | 1,666,679 | 1,987,000 |
| $r$ the United King fom-C neumption :- |  |  |  |  |
| Colonial timber, deals, \&c. | 1,085,378 | 1,070,151 | 1,090,730 | 1,116,000 |
| Foreiga - - - | 719,856 | 597,364 | 641,237 | 856,000 |

For the Total logd
1.805,234 $1,667,515$ the United Kingdom-Imported duty fre

$$
79.882
$$

$$
82,588
$$

$$
88,000
$$ The tables appended hereto sive the detail and summary of the London trade, by which it will be seen that the cargoes of timber, deals, and bat'ens are 1,215 , or fifty per ceat. more than the average of 800 in priceding years; that as the stocks in the public docks are not increaced in a greater degree, tla mented importation.

After the opening of the Navigation Laws, and the recent reduction of the discriminating import duty, it was not easy to foreses the operation of these almost simultameous changes, and doubt hung over the future. Whether the wood of the North of Europe would di-place the colonial or a large portion of the present supply? Whether our con-umption, which had remaised at a res duced average since 1547, would now hereave? And, if so-as the supply had diminished in rather a larger ratio than the consumption-Whether supplies could be increased without a rise in price sufficient of itself to check consurn F the ? Cheapners has solved all doubt and di-pelled the cioud of uncertainty; gains in a bred git; British Aderisa more than the difference of reduced duly and cheaper tranvariation in sorts and through the influx of Uneted States and other foreign ships in ber water. and still rctaining the better half of Great Britain's wood trade; while home interests have pro-pered through all these changes in obtuining the un atricted supply of cheap wood.
From the foregoing report we are justificd in concluding that the year 1851 has widely expanded the tra le in wood-that while the culoniex b, veincrea-ed their supply in propertion to our wants, the gitater extension of the Europern supply has thereby given the full advant ge of reduced imprit cost to the consumer of the Unifed Kingd,m. If from the too sudden auzmentation in the supply of the produce of Prus-ia, and of some parts of Sweden, loss has been sustained by the growers or thippers, to the eame extent that lows is for our benetit her, not only by cheapening wood, I ut by ftimulating con-umption,
With abundant supply in reserve to mect the growing wiats of the commun:

We, therefore, look to the present ycar without miogivirg, an advance in our cosming power is manif st without one or an ther predomidating cause to ocal aid in consequence of the Great Exharition thect; 1851 tuny have received ing we e chicfly in 1850; new lines of railway, and tations e pecially, have had their ifflacece, as well as the bulding of mil steamers; but Done of these separate clams for materiaip, can compare with the growth of the population being the alundaut and cheap rupply of wo d has become indispensable

## THE YEAR THAT IS BEFORE US

As to the prospects of the future, there is a singular unanimity in the anticipations of a poosperous and good business. This is based upon the fact that the price of every article is now reduced to a fair level from the high and speculative rates that prevailed in the early part of 1851 ; and that there is every reason for expecting a continuance of the great activity and general prosperity in the manufacturing districts which have marked 1851. On this point, Messrs Littledale and Co. say :-

In eatimating the prospecta of the coming year, there is much to encouraga the hope of "Letter times;" but there are aloo dangert not to be disregarded, An abundant and cheap crop of cotton-tie alf-important aple of our trademay be fairly calculated upon, nlich will secure full tmp oy ment to the manu feluring papulation and cheap exporta antar of crop of India ond of whent rye in Gurmay are to thennote of,
 exporte of ' 51 and the X oess in prexent stocke of proluce lite overlookel. Tie abundance of money, and diment'y of fluding muluyment, will probably bing it for a time into the proluce market, and rellieve some articles at present dep-essed in value, which may be done with eafety, but a it cannot thereby increaset he consumpion of those articles, it fhould not induce their increased import. On the whole, we are inclined to look furward with more cheerfu! feelings to the a ming year, as likely to be one f greater activity and, with caution, of better resulta.

Messrs Marriott and Co. say :-
The pacifle relations of Great Britain with thl the world are highty favour ble to the extention of her commarce; and the low valu of cotton, 28 o neirly all kinds of $p$ oduce, acte in the samie directon. Noncy promiser to be biont for all arrul pur acte
 argely appropriated to purpes of migraticn, but perhapa its more obvion ffect has her sobet for a silver or paper currencg on the continent of Eurone thue afroding a near and ayailable cortective to the stringent provi ions of the Back Bill, should they ever again be called into active

Messrs Maywood and M•Viccar say :-
In the face of di-appointmente, such as commerctal men have parcly un dergone, duig the pa-t year, and nutwithstanding the fallacy of all previou reasoning, it is still difficult, at tha reason nt lea-t, not to indulce in expecta hozs as to the future. Everything now is ay parently brought down to a low price relatively. Empoyment is gene al, and wages, except in agricultural dintrict-, good. The continent of Europe, sated with change, a $k$ - $\mathrm{f}: \mathrm{r}$ quiet and though the fire of revolution may ony hor a moment bo amothra, and aot extingmeita, there eems no inmedtate reason to imugine that cat again oon break dwas more or less keep speculation in check thronghon upon the while, that the year will be proaper us there i-fair resson to hope Capital purely commercial is nece-sarily much diminished 1 y the great lowes of there is no dout urnish the requisite means to others for earry ng that trade on litherally The crop of cotton in far from a cettainty and is still variously estimated. It may be, but it is not probable, as etated, 2,800,000 ba'es; and if it te so, there is yet this question, - what proportion of the same will te sent to mark $t$ ? The the ers have become rich; cotton, reason to be a apeculator, in withholding his crops from market, as any one who on this side would ! uy and ware hous cotton for a furure day. The growth, if the estimate ju-t mentioned be true Would be the largest on record; $y$ yt, it last year at thas tme it was denatd
be rmall, why may he'e not again be error? This receipts will very narurali be curtailed if prices fall in the American ports so low as it is imagint? on thi fide; and it is not unreasonable to supquee that planters will take the chance exieting rates for landed and elave property in the States, woull aip ar to them an utdue depreciation. To predict, however, is of litle svail. Tlie crop may be so large as to force prices down, in rpite of even au increased con=ump tion ; and circumstances, political or focis-the combinations now frming amongst the working classes being prognant with danger-may arise to dimin ish that con-umption, so as to make ev na moderate crop reff it. A that can be averred is that appearances fur the comng year are flatering in it must be liff to the future to perify or refute the various froviling anticipations.

Messrs Bourne, Latham, and Co., of Liverpool, say :-Prospects.-Sildom perhaps in the anuals of comonerce has a priv year rrade. Though the con-umptive powerg of the country have for twelve months past been tretche consumptre pore exi-ta no accuraulation here of matue
 becesarics of life chem: the large increa-e of bullion in the off ro of the Prot

 the probability of alundant sufpli-. from the Enit-d States, the crop of wich country is acne ally estimated at 2 here of isjurfont speculation. The home
of a low ecale of prices, and the at ence race at jreent is governad ty the chro-ing influ nces of prose eity an ga one
 out the entabli-hment of permanent trar quility upon the laresenn o ofrurare. with prosperity

With regard to the futnre prospects of the wool trade, Messrs Jos. Robinson and Co. cay :-
Jolking from the pht f-w munth, and the idic lions of the present pro-pects are such as to make as frel singuine of a tlourishing trade; the in
telligence received recently from France, having been apeedily fullowed by a telligence received recently from France, having been apjeedly followed by
demand in our own market for that empire, hows that the requirement for demand in our own market for that empire, thows that the requiremeat for guence Alth in traite ifthe msnufacturer has in numerous instances quence. Atho imports, and ss there are wo stocks to fall back upon, either here or elsewhere, of any magnitud; a riee would av-ucolly accrue in the event of any slight extra demand, whereas no dectine will be visible an long as the supply is so trifling. The closng-sles of the year were held here on the $19 t^{\prime}$ of last month, the quantity fr red being 2.750 bales; the attendance was moderate ; E ist Iulias id at a light decline in some few kinds on the es es on month previous, but other resli-ed prices fally equal ; the a-sortment of Egyptian, Oporto, and a fey o her descriptions were not very chuice, but what was disposed of brought extreme ratis ; since thell more has beea done, and much fronese i- now manife. A few britf rematks regarding one or two classes will close our ohservations. As nearly the whole of the Austratiau wool has gove to the metropolis, we may ju-t ctate that the parcels general y were well got up, that a fair quantily was brought to this port and sold at prices that lef: Do doubt of the favaurable po-kion tima market cecupies, as an oufct for the manufacturer. Oar frend-at the antipodes have formed a prijadice aganst this town, whici is ye usexpained; thoadd theyovercome this fee.ing, there only be t-dials totouch on all the different kinds of wool, so shall content oursclvea wi h only one of tso sorts. With Ezyptian a drawback is evident: pearly the whole for some time has been too short for combing in the best qualitios, and al-o ceems to be a cross breed, e cmpared with the early receipts from Al-xandria; this is of aerimu-consequence to the grower, and probably to the merchant, as the goud long stapled wools are always in demand Oporto of all clowes is in favare; firstelasa combiag continues in request, bat the con*um-re liete have had fault to flud withits not being projeriy wa h d ; that it can be prop-rily conditione 4 from whence it is rent has been ofien proved, and onty a foth mase e reand itente in is wanting to meet thivalu ble when gon! ; it w uld be ia gr-ater fivour w te the parties at the other side to rend it wash d. T, glance at more i- quite unnecessary; nearly furmation on apalication.

TIIE ENGINEERS' CONTEST.
We mentioned last werk that the workmen did not intend to strike, but before our jourual appeared the Executive Committees of the combined masters, both at Manchester and London, had come to the resolation to close their workshops on the loth insing als of a ath in Siry. Accordingly the masters have, in many cases notice that they will not require the services of their workmon after the loth iti-tant. On Monday next, therefore, about 35,000 people, who are now in the receipt of average wages of 25 s each a week, will find themselves suddenly without work and withont Warnes and they and all the persons who depend on them will be expoced to privation, want, and distress, which the funds they have in hand will only go a small way to prevent or relieve. The suspension will not immediately put a stop to other business; but, should it continue, in a very short time several other trades will sulifr, and it is quite impossible to estimate tre distre-s and the impury this procemding will fnflict on society.
To the mastore who have taken this important step it will cause a great loss. The snspousion of the workmen's wages is the suspension of the emplogers' profits; and they have besides an inmense cay ital catine its own hewd off, and running to ruin if no kept at work. We last week deprecated a combined action on their part, becanse the ririts of indiviluals-of many workmen as well as mater--are at stake. We dreaded such a course, because we foresaw many of its disastrous consequences to them selves as well as others ; and we can ouly suppose that they have now adopted it, eontrary asit is to their own principles, and fraught, As they are aware, with injury, becaute it has been imposed on them. They say they take it with "dgep regret, but with a tho"rough conviction of the necessity." The reason they allege is that " a formidable and wide-spread combination of mechanics, organised by the Amalgamated Society of Engineers, by overt acts of refusal to contiom to the ordinary arrangements of va rious engineering e-tabli-hments, has forced on the event when the A saobiatioustad arreed to accent, as rendering the reolntion of the public freeting of $24 \pi$ December, 1851 , to stop work, naceseary:
Thus the formidable combination of the Amalgamated Society refusiug to coaform to the arrangements of individual masters taking, in fact, on itself the duty of prescribing how they shall re gulate their own concerns: interfering with their property and their free agency : and being obeyed by the men; the master conclude that they have no alternative bat to close their workshops. Withont ipproving of their determination, we see much t provoke it, tum make them toeleve that by $n o$ other meaus conld they bring the men to reason an I keep them reasomable.
measure. This the and Platt being under enmamement to fine of the Messrs Nibber break their own agreement, and force other terms on those gentle men. Another firm in Manchester, agaiust which the Amalga mated Society has already begun to operate, is already left with a vast mass of untinishel work on its hands, not less in value than
$70,000 l$. "In one case (it is stated in the Times) a large Manchester firm was under a heavy bond to deliver a locomotive to a railway company on a certain day. At seven o'clock the labour of some four or five men for two or three hours was required to complete the work; but although the obligation in which the firm was placed "was well known, every man left the establishment, and the bond was forfeited. In another case-at Bolton-a machine was being repaired, without which an establishment in that town could not commence work on the next morning, a couple of hours' work on the part of a few men was all that was needed to complete the repairs; but the men left punctually at seven oclock, and "the establishment to which the machine belonged wis kent standing." Such injury inflicted on masters, in pursuance of the advice of the Society not to work overtime, is quite enough to excite the masters to adopt a measure which promises, though it cause great temporary evil, to give them in future surer command ver their business.
At the same the masters disclaim the intention of requiring anyhing more than the same freedom of action they are willing to concede to all the workmen. They wish to deal with them as individuals, making their contracts with the men they employ; but the workmen will only deal with them en masse, and compel them to submit to certain general terms. The Amalgamated Society is opposed to individual workmen having perfect freedom of action it lays down rules which the men follow, and are alike re strictions on themselves and their employers. The masters cannot make their bargains with individuals, except they be according to the rules of the Amalgamated Society, which thus actually pre scribes how the latter shall carry on their business. This is not to be borne. Individual masters might make a fair bargain with individual workmen, but they cannot make a fair bargain against all the workmen combined under an Executive Council ; and to such an odious dictation-hoping to break the organisation down for ever-they oppose their own combination, and the suspension of all work.
Fraught as the whole proceeding is with public mischief, we do not hear any person say that either the workmen or the masters are acting illegally. They violate no positive law; nor can it be aid that either party has otherwise acted unbecomingly, except by committing a great error, and carrying that out till its evil chansequences demonstrate that it is forbidden by a higher law have law of the land. All the old laws against combinations to the great advantage of all clusoe, and merson who thimks the re-enactment of then common sense of both parties, interpreting as best they can those laws which determine that the consequences of these strikes are invariably enormons private and public evils. There is no pre text for throwing the responsibility in this case on the legislature, or the aristocracy, or the landlords, or on any other persons than the employers and the employed. The immediate actors are the immediate sufferers, and the penalty of their wrong doing is great loss and deep distress, which they are all anxious to avoid.
The employed allege nothing against the employers, but they lesire to make a great alteration in the terms oa which they are employed, and to effect that they organise themselves luto a body arms. If the obinets compel the employers to come into the ne ploy are wrong. They begin the contest by establishing an artificial constraint on themselves and others, not established by the laws which determine consequences. The first and most immediate object is to give themselves a severe master. No body of men ever yet combined for any similar purpose-whether it was an army, a horde of plunderers, or a set of fanatics-without submitting to a leader. A combined action can procced ouly from one head; and if the French to achieve empire had their Napoleon, the workmen to subdue their masters have their Newton. It is impossible to combine to impose laws on others without men making slaves of themselves. Confining attention exclusively to the combined workmen, we conclude that the act of the men stands condemned by its spontaneous, immediate, and una Withe consequences
Within the rules laid down by Mr Newton and his Council, the men are deprived of all freedom of action. It happens, we believe, as generally does happen in such combinations, that some part of them is illegal-they do not fulfil the conditions on which the law or the bulk of society consent to enforce them. The man Whom the workmen haveplaced at their head is thus to a great ex tent their absolute master. They have placed themselves and
their funds in his hands a d the hands of en their funds in his hands a d the hands of the Council; and the dread being excluded from the they have already contributed, and mored from the combination which he directs, keeps they or trem in slavery after they have become sensible that tells them they ought not fo do. to do what their own good sense tells then they ought not $t 0$ do. They camnot act against Mr
Newton; they are his accomplices; and they are obliged to submit, as the Irish were for many years, to the master they have given themselves. A strong presumption arises against the object they propose to attain, when its first and most certain consequence is self-enthralment and self-degradation.
They expect to obtain better terms from their employers by
combination than by forming their contracts individually. To this great end they give themselves a master, and submit to an artificial constraint. Other men, as the rule, earnestly repudiate such constraints, and insist on being left at fall liberty to form their own contracts. The employers, bidding under the law of competition against each other, and dealing with the men acting under the same law, already give the latter all the advantage consistent with carrying on their business according to the general rate of profit in the country, and the general laws of trade. Having already all the advantages which their own condition and the condition of society will allow them to possess, the men can obtain no greater advantages by a combination. It is perfectly clear that their combination will not induce either foreigner or native to give a greater price for a machine. It will not enhance by a single farthing the fund in the possession of individuals appropriated to purchasing machinery,to paying the profit and the wages of machine makers. Thongh it may prevent competition amongst the members of the Amalgamated Society, it cannot possibly prevent the competition amongst workmen of all descriptions who are not members of the Society, and it cannot, therefore, induce the masters to be content with a leserate of profit than such a competition naturally gives them.
Combination cannot, therefore, give the men one single wivantage they cannot individually secure to themselves. They cannot by their combination exclude competition. Just in proportion as their wages are higher than wages in other occupations will be the tendency to a flow of labour into their trate ; and there is nothing to prevent carpenters, smiths, and even common labourers from becoming, in a very short time, very respectable engineers. They are already driven out of some work, it appears, by common labourers, a nd make it one of their stipulations that these shall he excluded. The influx of other workmen into their trade is now the source of their complaint. Their ranks have been, in a great measure, recruited from other artisans, for their pecaliar calling is of very modern date It is not to be found among the ancient guilds. There is nocompany of engineers in the City. Accord. ingly, we know more than one master who employ none of the regular hands, bat only apprentices and comanon labourers, whom they drill in a few weeks into good workmen.
The modern origin of the trade shows that mach of the work must be modern. In no trade probably is so much new work continually brought forward, to perform which the o!d hands have little more facility than new hands. In no business are there so many new inventions to fucilitate labour, or a greater subdivision $0^{\circ}$ labour, making the work nearly as easy to be performed by carpenters and smiths as by machinists. Eagine work, too, of all kiuds, attracting attention from its extraordinury mature, the eye of the artisan becomes familiar with it, and is edicated to understand it, It is plainly impossible, therefore, for the engincers to form a close corporation. They cannot shut out their boly from the general competition which prevails amongst labonrers in relntion to employers, and cannot by conbination g.t more from the masters than they already get. With a much better canse than the engineers have, the divers on some of the railways not long ago struck, but only to return to their work in a very short $t$ ons
with anything but increased rewards and an elevated condition.
By individual exertions there is no height in the social scale the whole body may not attain, but by combination they only checkenterprise, destroy employment, and degrade themselveg ft ever las been so: there is no example of a strike ending in the improvement of the conlition of the workmen. Sone thitry years aso the cabinet-makers struck, and requiring only a chest of tools and a little wood, they set up a manufacture of their own. That was a miserable failure. The enterprise fell into the hands of an individual; it supplied London with bal furniture for a fow years, and was then extinguished. Ever since, however, the cabinctmakers have been, for very skilful workmen, amongst the worst paid men of the metropolis.

Strikes have sometimes broken up a trade, as at Dublin, and reduced employers and workmen to a common ruin. But experience bears a uniform testimony, that combinations such as that of the working engineers are injurions to the workmen. The circumstances just referred to, give ample reason to believe that their combination will be no exception to the general mie. Inthem in poverty, hunger, and distress. They are just now, we believe, extremely well off: their wages have not been rednced, employment is plentiful, and every kind of provisions and clotiing is cheap. In the hasty arrogance of nonsual prosperity, they have entered on a course which has already involved them in difficatties, and, if persevered in, will bring them and all coanected with them to ruin.

We make no claim to give them advice ; we only set bexim them the natural and necessary consequence of their own act. The combination on which they pride themselves-whichisthedelight of the intriguers who love the public-house parlour better than the workshop and the family fireside-is the wrong thing. In no part of society is such a combination the means of suecerss. Tie merchants, the bankers, the brokers, the factory owners, the
farmers, the literary classes enter into no such conbinitions farmers, the literary elasses enter iuto no sucu contin
against their custoners : each man makes the bot barg against their custoners: each man makes the best burg
advantage, not for the advantage of the body of merchants, bankers, and brokers. We can say, too, that wherever these bodies are little restrained by any positive regulations, whether made by guilds or a general legitature-ns in England and in the United states-in contrast with those bodies in Austria, Prussia, and France, they are the most successful. Trale of all kinds, indnstry of all kinls, business of all kinds are progressive, and hence it is that all regalations made for them as a whole are restrictions on individuals who begin everything new, and are impedimants to improvement and saccess. There is yet time for the workmen to renounce their combination, to disown the Amalgramatel Society and its Execative Council, to resume their freedom, and each man for himself to enter into the best consract he can with the best employer he can find.
If we were to admit that over-time and ta-k-work are injurions to both masters and men, as the Conucil of the Amalgamated contend, we should nevertheless conclute that any and every kind of combination to put an end to them is wrong. The Council almits that over-time in case of a break-down is sometimes necessary; and it can searedy deny that piece-work, on varions occasions-such as the introduction of some new article to be manufactured, the cost of making which neither ma-ters mor men know, and which is nsually settled by a bargain between themis indispensable ; but it is plain that no council cont determine when these occasions arise, and when over-time and piece-work would be proper. Only the men and the masters engaped on the particular transaction can decides such questions ; and if they only can decide in some cases, they mast be a lowed to decide in all. It is more impracticable to lay down rules when thes shall or shall not decide, than to prevent them deciding at all. It follows, threfore that the decision onght in every case to be left to individuals, and that no conncil or conbination either can or ought to attempt to prevent either over-time or piece-work, or lay down any rules when they shall take place
That they are both highly beneficial there is much testimony both of masters an I men ; bat we want no other testimony than the fact that they prevail, that they have grown op naturally under tho constratut, and would not be continued for a day were they not, at least, supposed by both parties to be benoticial. It thoy were not, no coustraint or decree of a conncil wonld be needed to put an end to them. They are conimed becauso they are mutually beneficial to masters and men. Nobody, in fict objects to the n but certain political scheners, who, smitten by If mising labour, which is alrealy org thised in a maner intinitely superior to that recommended by the theorists, watat to effect a great chang. Tiney usurp a power over the free agency buth of
must rand men and try to stopan arramement that both appove of. If any legishature were to intemfere with thes arrangements it would be resisted as tyramical ; but what no Parliament now wonld dure attempt, is proposed to be done by a little knot of men, politically diteoatented, me-ting at Great Alie street, Whatechand. If the men and the mosters cannot individunly mak their soveral hargane, it would be urore decorous to call in the ment for a regulation, tirm for a few of the workmen to
decideazanst the practicas of the balk of the masters and the balk of tise men. A greater invasion of liberty was $n$-ver at tempted by the mo-t ite protic legi-lature, and the ee are the best friends to workmen and to freedon who resist such a llagrat inAnt let it mot bo smponal that it loses this charactor beeatzo the consent of the workm on has beon nuthinkingly given, or beligions asenciations, of monk a and others in all time, preant and rity manitestly depotic and injurims. It is only necessary to
 "Executive Councils" of Czars and Kaisers and Providents
which plan ant impose them. Atr history convinces us that men are too easily persumded to submit valuntarily to reotrictions fhat the anthocity they revered was time-honomed, and fomblal clamay virthe: it is feft for the working emporeabit tormin Ons restrictions, imposed by an anthority which pawsouns no chim, either from time or gond demds, to their respect. Wre are
not, howewe, without hope that they will learn from ex mopes abroat, and from examples at hane the folly of subuituing to bestrictions deviod by some of the last respectable of thater own
boly

OF GOO1) IIOPE.

Devenish, has been wonnded, and it is supposed mortally. Ten soldiers have been killed, and some twelve or fourteen have been wounded. A few brave men have lost their lives, and they leave behind them some hearts bleeding for their loss.

Far be it from us to make light of such a calamity. It is a sad thing to be cut off in the flower of a man's days, but it is many a warrior's fate. There is more glory, too, in perishing on such a field as Waterloo, where empires and human freedom were at stake, than in a scrambling fight with a few savages for the possession of a few square miles of rocky wilderness. It is a lamentable thing that we have such a war to wage, and that our civilisation comes at one point into contact with such a barbarous foe It is truly lamentable that, placed as we are, such a war should continue. All these are matters to be deeply deplored; but, after all, they are comparatively trifles, and, considering the nature of the contest, not worse than might be expected. The contest is the evil ; but it is the natural and necessary consequence, we are afraid, of the meeting of civilisation and barbarism, only likely to cease when the frontiers of the two are removed from each other.

The colonists, full of fears and hopes, give the reins to their imagination, and describe these skirmishes as much more import ant than we find them. Major-General Somerset, at the head of a force apparently-for the number is not mentioned-of between two and three thousand men, undertook, about the latter end of October, to drive Macomo and his Kafirs from the Kromme Range, a monutainous district of about twenty square miles. The General seems to have penetrated into the wilderness successfully, and driven away the Kafirs, as he supposed, between the 2 th and $28 t h$ of October. He had several skirmishes with them, and some losses. He was mistaken, too, in supposing that he had succeeded ; for we find him announcing on Nov 9th, without any intervening communication, that a further contest had taken place on that day, in which Lientenant-Colonel Fordyce was killed aud he also states that several strong points of the Kromme Range were then still occupied by the Kafire
A few wild savages lurking in caves and woods, to prey on the colonists, robber-like, when they have the opportunity, are scarcely to be coped with by regular troops. It may be doubted whether a wuch larger number of soldiers conld be conveniently emploved against them ; and it is the verv nature of such a war to be teasing and harassing rather than dangerous. The Kafirs will not meet the troops: they take refuge in mountains and rocky fastuesses, and they must be rather starved out than forcibly driven out. That policy is now recommended by the Cape journals. The loss of a gallant officer and a score or two of men in an engarement with these savares is to be deplored; but it must not be spoken of as a great national misfortune, as endangering the colony, or even as alarming the colonists
Comparing the tone of the present accounts with the former exaggerations, we are inclined to think that the colonists have become much more at their ease. They have received the Constitution sent out from Eogland with considerable approbation, and treat the Goverument with much more complacency than formerly. There is an improved prospect of union between the people and the Colonial Government. By that the Government will gather strength, and the people security. The inhabitants of the colony, who are perhaps bett r able to cope with the savages in their ordinary warfare than the Queen's troops, will be more energetic in defending the colony ; and the Constitution, which restores harmony between the people and the Government, is the precursor of success and peace. Though we regret and deplore as deeply as any of our contemporaries the loss of a brave officer and a few men, we look on the news from the Cape, on the whole, as the most favourable we have had for several months.

## LOSS OF THE AMAZON.

Tue West India Mail Steam-packet Company have met with another disaster. The new steamer, the Amazon, sailed from Southampton on the afternoon of Friday, the 2nd of January. By miduight on Saturday she had got well clear of the Scilly Islands, and had made about 110 miles in a W.S.W. course from this point. At twenty minutes before one on Sunday morning the alarm of fire was given. In a few minutes the flames had burst up the fore and main hatchways, and had spread like wildfire along the decks. The alarm bell was instantly rung, and the crew and passengers-as many of them as were not suffocated by the smoke in their berths-rushed upon deck. The progress of the destructive element was so rapid as to set all at defiance. The engine-room was untenable, and the hose could not be brought to act. As soon as the officers were convinced that the fire had decisively gained the mastery, their next effort was to get the boats cleared away. Could they have been lowered in safety there would have been ample accommodation for all persons on board. So happy a result was not obtained. In the midst of the coufusiou that prevailed, and of the wild terror of the passengers -with a raging sea aud in a gale of wind-there appears to have been the greatest difficulty in getting the boats clear of the ship. Whatever may have been the canse, only one life-boat was avail-
able. At one o'clock-just twenty minutes after the fire broke out -three boats had got clear of the burning vessel. One of these was almost instantly found to be uscless; but the persons in her were picked up by one of the other boats-a Green's life-boat. It is from those who escaped in the boat last mentioned that the tidings have been received. The Amazon's magazine afterwards exploded, and by half-past five o'clock in the morning there was no vestige left of this noble ship.
The survivors in the life-boat were picked up the same day-Sunday-by a homeward bound brig, the Marsden, and brought into Plymouth. Enormous as the loss of property must inevitably be, the most dismal portion of the story yet remains untold. There were tweuty-one persons saved in the life-woat; when the Amazon left Southampton she had on board 156 men , women, and children.

News has since been received from Paris, by telegraph, to the effect that "letters from Brest announce the arrival, on the 5th of "January, by a Dutch vessel, of six passengers and nineteen of the crew of the English packet Amazon, which was destroyed "by fire." This statement leaves 110 as the number lost.

## Agiculture.

## REDUCTIONS AND READJUSTMENTS OF RENT

The passionate assertion we some time ngo heard from many farmers was, that no reduction of rent woud compensate them for the was assented to and approved ly Pe prodiced, und s. That phase of excitement has for some time passed away from the agriculural mind, and reductions of rent have been very generally and urgently demanded amonget the tenant.farmers of Euiland. In many instances demads bave the demand by ming abt ment of ten fifterner cent uron the amunt of their rente wihout reference to the peculiar circumstances of any individual farmer, and also without making any alteration in the sutisisting contracts between themselves and their tenants. Such abatements were merely graluitous and temporary relinquishments of a per-centage on the amounts of rent actunty du
This course, which must be regard d as a concession to the feelings of the ir tenantry rather than a measure of substantial relief, had been on former occasions of depresst d pices and "agricutenral distress" very extensively adopted by the landed interest, and had been found to be a convenient method of tiding over a period of pressure and difficculty. That period having passed away, either from the tenants having adapted their operations to a lower scale of prices, or from a partial recovery of former prices-usually both have combined and the tenants' contracts having remained unaltered, the per-centage abat ments have been discontinued, and the original rent paid, as bee following that course do so itedy most of the landowners we now follow when the present period of transition and difficuly has been got over, and that, ultimately, they will be under no necessity of making any permanent sacrifice of rent. Where the tenants are men of fair capital, and the landlord has sense enough to concede hissemifudal privileges-his game reservations, his hedgerow timber, his by making outloys an drining buildings and so fort, such cenience
 probably occur. Masuch cases, hilanston rom a protected to an open trade will proval y be passed withtitn, if any, permanent alterations of rent; and there the plan of temporary abatements wilh haveserved th landiord spurpose very well. But at present there are new elements in the calculation of the chances of farming affairs righting themselves Without any further alteration or adjustment of existing contracts between handords and tenaats, than temporary abatemens of rent. On former occasions of depression there was some promise or hope or belief that, by some l gisiative legerdemain or other, relief through Parliamentary enactment would be afforded; and, practically, when our own crops proved Geficient, the Corn Liws really came into operation, and ufficted an artificial scarcity of food on the community to the gain of the bad farmer. This cannot again happen; farmers and landowuers can no longer throw upon the community the losses of bad scasons or of bad farming. They must henceforth provide agains he one by calculations of average returns, and they must themselve suffer the consequences of persisting in the other. It is more than probable that the prices of grain of the last two yearshave been lowe than they will usually range, but it must be remembered that th sources of foreign supply are numerous, and that vast numbers of landlords and tenauts are making great exertions, by means of im provement, to iucrease the produce of their land, and so meet reduced rices. These two causes combined (the last being likely to prov the most effective), will certainly produce a range of prices lower than was generally anticipated. And such is the capacity of our soil for increased production, when aided by modern skill and appliances, that we befieve, notwithstanding the growing demands of our p pulation the chances are, that the price of grain will gradually tend down wards in average seasons. When, therefore, laudlords, at the present time resort to the provisional expedient of per-centage reductions of rent rather than to a readjustment of their tenants contracts, we believe that they in most in-tances act erroneou $\cdot \mathbf{y}$, and are merely postponing that fufl cons:deration ofthe circumstances of their estates and the tenants which sooner or later must take place. Whether it is best now to make the readjustment, or whether it may more advanrageously to either party be postponed fora time, are questions which must depend on a variety of circumstances in each case. In the mean
time, we know that there are many proprietors who feel, like our Warwickshire correspondent, that a per centage deduction from the rent is an unsatisfactory measure.

## To the Editor of the Economist

Sirn, - A gracions Providence baving made me the owner of a fait estate within an esay distance from a populous town, I constantly read your agrieultural articles with attention, interest, sud instruct on. Having been connected with knowledge of farming. I feel at some loss in arriving ut an equitable settlement of what is due, under present circumatances, to my respectable tenants and to myself. The general deduction of ten per cent. from rent, professedly based on the low price of wheat, nithout reference to local or physical preuliarities, appears to me simply ab-urd ; and I desire to learn if there are any rules whereby a person may be enabled to estimate a fair reduction on arable land on a "sliding scale" founded on the comparative value of wheat Give years ago and as it is at present. I take the liberiy to requast you to afford me, atd others of my class, information on this subject, and a clear ex, lanation of what is meant by a "corn rent." Situated, as before stated, within a th irt distance from a large population, my tenants find ready eale for milk and dairy produce, and ample facilites for obtaining manure, \&c. I cannot admit the $r$ asonableness of a demand for ten per cent. (why ten ?) from the rent of pusture and. Again, with reepect to th" arable portion, much of which bears fine crops of potatoes and turnips, I cannot perceive what amount of deduction can be claimed because of the low price of corn! I presume that Inta not the only one of your readers to whom a elcar and equitable view of this matter from your ab:e pen
would be esteemed a great favour. Confessing my igourance, I will not intrude would be esteemed a kreat favour. Confessing my iguorance, 1 will not int further at present. - I am, Sir, your obedient servant

In such a situation as our correspondent describes his estate to be the opportunities farmers have, both of making money by other produce than corn, and of greatly increasing their corn crops by extra supplies of manure, render them less dependent upon the mere price of grain than those who occupy land in less favourable situations. As a rule, we apprehend that in such localities there is not much reason for abatement of rent in consequence of the present price of corn. Much, fixed, and the ability of the tenants to avail themselves of all the advantages of their situation. The ultimate test of the necessity for reduciag the rent or otherwis', is whether the farms would now let for the actual rents; and the way of ascertaining that, where neither landlord nor tenants desire to part company, is to csll in a valucr, in whose judgment both parties confide, to report what, taking all circumstane s present and prospective, into consideration, the farms would now let for. That seems to be the only business-like plan of settling the question of rent between a landlord and his tenants; and especially so where, as in the case of our correspondent, the landlord has himself no practical knowledge of the valu of his land. At the same time, we must admit, that a valuation made now is likely to prove favourable to the tenant from the low priess which have prevailed for his rental, is so satisfied that it is equitable, as to decline to make any alteration, we thisk a revaluation far preferable to a per-c utage abatement.

It may be well to suggest, that in order to enahle farmers, situated as our correspondent's tenants are, to avail thems-lves of the advantages of their position, they must have ample accommodation for stock, their land must be well drained and so forth, and d ficiencies in such respests will have more influence in reducing rent when they have to dep nd more on stock, d airy produce, and the like, and less on grain, than heretofore. One of the evils of the Corn Liw was to exaggerate its importance as an ohject of culture; whilst this undue attention to grain-growing prevented tenants from requiring at the hands of thoir landlords that extent of accommodation for stock the better systems of modern husbandry demard.
With reference to our correspondent's inquiry for "rales to estimate a fair reduction on arable land on a sliding scale founded on the comparative value of wheat,' we would ref $r$ hi a to the very able work of Mr Layton Cooke on the "Valuatioa of Landed Estates," where in his eighth chapter he enters very ful y into the sulj j ct. Hi . there assumes that a lease is to begrinted, and that rational covenants have been adjusted, and he then proceeds to inquire "upon what principle the rent is to be adjusted." He says-"Considerable difficulty has been experienced in defining :he principle upon which fixed rents for terms of years are to bo settled. The average of the prices of produce fora given number of by-gone yeurs, has been commonly considered to be the proper criterion of the future; but fluctuation in the prices have so far exceeded or fallea short of expecta. tions, as to baftl, all attempts to obtain correct results by such means." And he proposes to show "the superiority of a modified mariable rent over a fixed one." This he illustrates by means of diavariable rent over a fixed one.
grams, and very ample explanations, not easy to be compressed grams, aud very ampe explanations,
within our limits; but we will try to give some of his practical deductions. Aft r referring to the fact that the price is found to fluctuate to a much greater extent than the excess or deficiency of quantity alone would warrant, he adds :-
If a deficiency of 10 per cent. in the crop increase the price 15 per cant, the rent should be increased to the extent of 5 per cent ; if the crop be 10 per cent. above an averaze quantity and the price reduced 15 per cent, a reduction of 5 per cent. shonld tak place in the ren'. It is alone the excers or deficiency in rant any alteration in the rent. With a view to apply this theory to prictice, it is proposed when the price of wheat ranges from 52 s to 60 s per quarter, that the seale for regulativg retste should vary to the extent of one-fouith of the variations in the verage prict; when the price is above $60 \pm$ and does not exceed $66 \%$, or is 46 s and under 52, , thit the regulating scale should vary after the rate of
half the variation is half the variation in the average price, and when the avcrage exceeds $66 s$ or io
below $46 s$, then to increase in either case in proportion to the variation in the average price according to the annexed scale:-

The general avirage
The goneral ar...age
price of wheat beling

Scale for B gzalating the Averazo Price. The average price to
regulde rents to be
 raping in ench shilling
of the fuctiantio of the tuctation in the
generalaverage price by $\square$

When the general average price is below 36 , the regulating price might be reduced by $2 d$ for each shilling of reduction in the general average price. The effect of this arrangement is shown liy the blue broken lines in diagram B, ap. plied to the year- from 1823 to 1812 inciusive. And it will be pe ceired that althongh the regulating scale rises and falls with the geueral average price, the violent extremes are at all times avoided.
And he thus explains the operation and incideace of a corn rent:A corn rent is the mone; value of lind converted into quarters of wheat by dividing the ascertianed rent by the gener it averaze price of wheat per quarter The quantity of con waich is by this means ontain-a, represeat the present productive power of the land, ant it is for this amount of productiveness that the landowner claims to be paid during the continuance of a term; and the annual amount of reat in money is governed the the operation in hac us prod uee average price apo the fixed quasty orco average of bin produce of the land uad $r$ consideration lie equat to the average of the kinsuom, used in converting the any mover value of the land into quarters of corn
 the kingsom, the value of the land is to be calculated according to the excess or diminution: bu for convering the eatimated money vaiue of the land inti quarters of corn, it is always to ba divided by the reguated average price. Suppore the produce be equal in quality to the average of the kingdom, ind the regulatiog av, rage price of wheat is $60 s$ per qr , being calculated at that price the rent is 300 p per anoum; that sum being divided by 608 gives the va'ue a 100 quirters of wheat per annum. If the qu lity of the produce of the land in question be 10 per cent. brlow the average quatity, the regulated average price being $60 s$ per $q$, the land is to be calulated at $51 s$ per $q$ for wheat, or at 10 per cent. below the rent of 3000 ; namely, 2702 . It is, nevertheless, neces. sary in order to bring $1 t$ wichan the operation of the general avicage, that the annusl value of 270 l be divided liy the rezulated general averafe price of 60 en Wibch pivex only 90 quarters of wheat per annum, being a depreciation of 10 per ndopted, so that the valuation of the land and the price ad pted for converting the money value iuto quarters of wheat refer to the same surs.
A fara found as above to be worth 100 quarters of whest per annum, is, with price of $4 \$$ p per $q$ r, if the parochial rates continue at the same amount, would grive a rent ouly of 2 tol per annum.

A variable rent may be calculated according to a per centage of increase or decrease in th" average price. The difference being calculated at a per ceutage, farm worth sool a year, with reference to wheat at 605 , upon the average price de lining to $48 s$ is reduced in value 20 per ceut.
He states that in England the fluctuations in parochial rates oceasion no slight difficulty in fixing corn rents. Rents are assum do be regulatid with refertnce to existing outgoings, of which parish rates are the most important. She only speculation of thy tenant should be in respect of variation of seasons; lut if he stipu latis to pay the varying amount of rates (really the landlord's obligation, though padd through the tenant), whatever the amount from year to year, the reat sliould vary accordingly. Taus says Mr Cooke:-
Suppose that at the commencement of a lense, in consequ nce of the rates be ng tominal, the rent is 244 per acre, if no varistion in the price of corn take place during the term, according to the urual mode reguating corn rente, the rent would experience no alteration. But if the parochial rates be in the second year as, and in the third year 108, in the pousu, causing the tennat to pay on oehur of his landlord in the second 4a, and in the third year 84 per acre, is
order to compensate for the disturement the rent in the second year mu-t order co compensate for the disturvement the
reduced to 20 s , and the third to 16 s per acre.
And after giving som: exumples, he says,-" Ual.ss the amount of local taxation be considered, as well as the prices of produce, the ar rangement is incomplete, and mu-t occasioualiy be unsatinfactory to both partics. Instances my occur in which a fluctuation in the average price might be neutratised by the alteration in the amount of
rates. A reducion in the parochi I ratis might compensate for a depression in the price of produce, and an advance in the: rates might have a simitar effict upon an increase in the value of products."
We give these calculations of Mic Cooke's as the best answer w can offer to our corr spondent's inguiry; but we do not agree with Mr Cooke in his prefer-nce for rents fluctuatiog with the prices of

To enter sufficient into that qu stion would occupy more space that we have now available.

Av Abstract of the Net Produce of the Revenue of Great Pritain in the Years and Quarters ended 5th January, 1851, and

|  | Quaruen ended |  |  |  |  | Quarters ended |  |  |  | $\begin{gathered} \text { Year } \\ \text { eupd } \\ \text { eup, } \\ \text { Jint, } \\ 1.552 \end{gathered}$ | Sear unded Jan. $5,1852$. |  | $\xrightarrow[\sim]{\text { Quarter ended Jan. 5, } 18552}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A | $\text { Suiv } 5 \text {, }$ | $\begin{aligned} & 0+10, \\ & 1, \end{aligned}$ | $\underset{\substack{\mathrm{Jan}, \mathrm{~S} \\ 1 \sim 1}}{ }$ |  | $A_{15151}$ | Suly 5, | $\begin{aligned} & 0 . t .10, \\ & 1 \leqslant 1 \end{aligned}$ | $\underset{\substack{\mathrm{Jan}, 5,5 \\ 155}}{\substack{ \\\hline}}$ |  | Increase. | Decrease. | Increase. | Decrease. |
| Customis |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & f \\ & \text { i4inas } \\ & 8.29 \\ & \ldots . \\ & \ldots \\ & 2.4000 \\ & \ldots . \\ & \hline . \\ & \hline \end{aligned}$ |  |  |  |
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| Mictainems |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total O. linay Revan ${ }^{\text {a }}$ |  | $\overline{20, n+12}$ | $\begin{gathered} 1,212 \\ 12168 \\ 123013 \end{gathered}$ |  |  |  | $\begin{array}{r} 1246573 \\ 130771 \\ 11319 \end{array}$ | $\begin{aligned} & 1331719 \\ & 1243 \\ & 1052 \end{aligned}$ | $\begin{gathered} 111104 \\ 11751 \\ 372371 \end{gathered}$ | $\begin{array}{r} 189991 \\ 14341 \\ \hline 0.963 \end{array}$ | $\begin{gathered} \begin{array}{c} 175398 \\ 9 \\ \hline 94325 \end{array} \end{gathered}$ | $\begin{gathered} 1052733 \\ 487 \\ \ldots \end{gathered}$ | $\begin{aligned} & 1: 4183 \\ & 2: 237255 \end{aligned}$ | $\begin{gathered} 104 \pi 284 \\ 14701 \\ \ldots \\ \hline \end{gathered}$ |
| Inpret antoh r Mhaes-s... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | L200. | 136-7av5 | 1.63 3*2 | 5.02.311 | 11072191 |  | 136056 | 119.03 | 40189267 | $\left.\begin{array}{l} 573723 \\ \text { Deduct } \\ \text { Iucrease } \end{array}\right\}$ | $\begin{array}{r} 1 / 0,570 \\ 573723 \end{array}$ | $\left.3 \begin{array}{c} 31133 x \\ \text { Deduct } \\ \text { Increase } \end{array}\right\}$ | $\begin{gathered} 1154985 \\ 31438 \end{gathered}$ |
|  |  |  |  |  | 3, | $5 \mathrm{~s} 6-2 \mathrm{c}$ | 7975,9! | 67\%247 | 735-212 | 299575 |  |  |  |  |
| Adranay |  |  |  | $15 \times 2$ | 127 | 42 aid | $\begin{array}{r}34748 \\ 4570213 \\ \hline\end{array}$ | 245417 | 313618 <br> $4=2548$ | ${ }^{1894692}$ |  |  |  |  |
| Partof the Ways and Ateas |  |  |  | 4700814 | 1 N 02354 c | 4774 |  |  |  | 180.1882m | Decrease $\left.\begin{array}{l}\text { on Year }\end{array}\right\}$ | 2270 |  | 7135 |
|  | 107.214013 |  |  |  |  |  |  |  |  |  |  |  |  |  |



## Jarcigi Cortesponoune.

## From our Paris Correspondent.

Paris, Jan. 8, 1852.
The Constitution, which has been announced every day, has not yet been published, though it is ready for publication; but Louis Napoleon has not completed the preamble which must be prefis to it. He seems to be rather embarrased as to the composition of the pr amble, and it will perhaps delay the puhlication for a few days. It is reported that he will take inmedistely the title of Emperor in his Constitution, and his most fervent friends urge him to do so, How previons math rs, and rallying to his dominion the principal chets of the old monarchical parties
According to the Constitution, there will be two Chambers, as I al ready told you in one of my preeding letters. 11. de Morny is en deavouring to induce may $\Theta$ leanists, such ns MM. Iuchatel, Pisca tory, Guizat, Ac, to aecept th. dignity of Senator; hat they have genera $y$ refued the proposition. It is told that $M$. Guiz t ace pts though his most intimate friends declare thet it is calumny. The general officos. general ollum ar France hoinars, livey will bereturned by dir-ct universal suff age France brisp divided into electoral districts of 120000 or 150000 intabituts, cach of them returning a deputy. The members will be chosea from among those who pay a tax of 1000 francs ( 40 ). The
sittings will not be public; the meetings will be published by the sittings will not be public; the meetings will be published by the
$M$ maiteur, aud the other journa's will then bo allowed to republish them.

The fate of the press seems to bodecided. It will be quite gagged. No dicree to regulate it will be pablished, and it will $b$, announced that a lill will be presented to the Chambers when they are met to examine what restrictions must be imposed on it. Until that moment It will continue subject to the censurship, and they declare openly that the restrictions will be so severe that most of the papers muct eventually perish. A previons authorisation of the Goverament will be necessary for the publication of a journal, and that authorisation may be revoked, so thit the most innoceut opposition will be quite impossible. It seems that with such a $k y s t e m$ the heavy caution moneys and fines would be usi liss; howevir, it is announced that they are serious'y contemplated.
As the French press is now quite sileut, except when it speaks in favour of the Governmeat, the public know nothiag of what is going more harm to the Goverument more harm to the Goverament than if they were published and might
be contradicted.

Reports of attempts against the life of Louis Napolcon are renewed every day. On the eve of Now Year's day it was told that he had been fired at by a mobile gendarme. Another day that a man with a priest's disguise had been apprehended as he endeavoured to get an audience of the President, and a poniard had been found under his cassock. As Louis Napoleon abstained from going to the ball at the Hotel de Ville on Saturday last, and on Sunday's banquet, they pretended that the police had detected a conspiracy which was to explode during the bali. The President would have been suddenly surrounded, and two of the conspirators would have thrown a noose around his throat, and would have strangled him. I believe that most of those reports are quite without foundation, but it is certain that th. President is now exposed at every moment to the audacious attempts of murderers. His enemies are infuriated, and the steret societies will b get more than one murd-rer.
There is no enthusiasm for him in the population at large. The quiet citizons have voted for him as a necessity, but without sym$I^{\text {athy, }}$ and on the stage when there are some hints to the Empire they are listend to in silence. The traders begin to grow dissatisfied, as their business has not revived in so brisk a manner as th $y$ Ind anticipated after the coup detat. They bepin to apprehend his ambitious tendency, and to think, that after imitating the 18 th Brumaire, he will also imitat the warlike disposition of his uncle, and wage a war against some of the neighbouring nations

Lonis Napoleon's most recent decrees clearly amounce his inten. tion of gettiug rid of the very name of the $\mathbf{R}$-public atter appointing hims if as Dietator: H. has ordered to erase everywhere the Republican symbol Liberty, Equality, Fraternity. During the $T e$ Deum his cypher L.N. had replaced upon all the hangings and decorations the o dinary letters R. F., and his name was introduced into the Domiaus salvum fac,
The two railways of Lyons and Avignon, and of Paris and Lyons, have been granted during this week : the first was adjudicated, and the second grant d directly.
Two compani-s had presented themselves for tho Lyons and Avignon railway. The tenders were abatements upon the sum of sixty millions of francs which the Government proposed to grant the company as a subsidy. The first company composed of MM. S eguin Brothers, proposed an abat ment of $10,051.000$ francs; the second company, composed of M. V labot and the ironmasters, proposed an abatement of eleven millions, and they were declared contractors for the line. It will be a profitable enterprise for the ironmasters, who are at the same time the contractors of the works, but the business will be a bad one for the shareholders.

The grant of the Paris and Lyons Railway his been given to MM. Roth-child, Bartholomy, and Sellieres, who had united. The following are the names of th other lessees:-M. Ernest Andre, bankr, of
Paris; Messrs Baring Brothers, of London
banker, of Paris; M. Auzustus Dassier, banker, of Paris; M. Ch. P. Devaux, banker, of London; Mr J. P. Kinnaird, of London; Mr. Jos. Locke, M.P., an engineer of London; Mr Joseph Masterman, junior, banker, of London; M. Mathieu Uzielli, banker, of London; MM. F. Durand and Co., bankers, of Paris; the Duke of Galliera, of Paris; M. Salomon Heine, banker, of Hamburg ; MM. Hottingen and Co., bankers, of Paris ; MM. Mallett Broth rs and Co., bankers, of Paris ; MM. Marevard and Coo, bankers, of Patis ; MM. B. Poccard, Pufour, and Co., bank rs, of Paris ; MM. Perrier Brothers, bankers, of Paris; Messrs Rothschild and Son, bankers, of London; Mr Edof Pard Ladd B tts, contractor of public works, of London ; Mr Thomas Brassey, ditto ; Mr Satnuel Morton Peto, M.P., ditto; MM. A. de Warci and Co., bu kers, of Paris.
The Company will pay the Government a sum of 114 millions of francs in four years-viz., 5 millions before the decree, 15 millions francs in four yeasession of the line-that is, towards the l:t of March. 1852 -and the rest, with an interest of 4 per cent., in monthly and equal instalments, and that the last payment must be made on the lst equal instaiments, and that the last payment must be made oa the 1 st
of March, 1856. Tise company will immediately subseribe bonds for the whole of those instalm n's, and the bonds may be negociat d by the whole of those instalm nts, and the bonds may be negociat d thy
the French Treasury, so that the Minister of Finance will rec ive the the French Treasury, so that the Minister of Finance will rec ive the
whole sum of 14 millions trom the Bank on discounting the bonds. The section of Chalons and Macon must be ermpleted and worked within two years, the section of Mreon
passage through Lyons within four years.
That is indeed a very profitable affair for the eapitali-ts who have ohtained the grant. They py 114 millions to the Govenment for the rection the grant. They py 114 mind
of Paris and Cowlons, which is completed and workiog, and his cost about 223 million-of fructict. This eection produced about 16 milhons in 1 s51, thoush it was operied from D jon to Chalons but towards Jun last. It win sccordinuly yield atout 20 millions of gross receipts, or more than 10 mil exceed five milling for the first year, and six millions may be put as the reserve at the end of the first ycar's working.
The extraordinary if e of our public accurities, and clicfly of our railway shares, in owing to the d sire of raising the c pital of this kreat undert king If the Northern-har $\%$ f f instance, had continnet to be quotel at 470 nobody would have subscribed to the new shares of Lyons, as the Northen yielded 8 per cent at such a price. But as they re now quotect at 620 , and will produce but $8 \frac{1}{2}$ per cent, the moncy is more ready to take wew
investmente.
investmente.
The serips of Paris and Lyons have already been negociatel at our Bours at $75,110,120$, and 125 .

The following are the variations of our principal securities from Dec. 31 to Jan. 7:-
The 3 per Cents improved from 67 f to 72 f 15 c , and left off at $72 f$, with a rise of of She.
The 5 per Cents improved from 101 f 20 c to 106 f 5 c , a a deft iff at 106 f 25 f , with
 of 4655 . Northern sharea improved from 5 sif 2 ic to 623 f , cx div. of $8 f$, and left cff at $616 \mathrm{i} 2: \mathrm{c}$, with a rise if 51 f .
The Strabburg vares improved from 475 f to 512 f 50 c , and left off at $49 \%$, with 3 rise of : 0 f.
Orleans improved from $1,047 \mathrm{f} 50 \mathrm{c}$ to $1,150 f$, with a rise of $102: 50 \mathrm{c}$.
Rouen improved from 66 if to 76 f, with a rise of loof.
Havre imprured trom 260 f to 317 f sice, with a rise of $\operatorname{c7f}$ snc.

 Boulogae improved from 252t to 301 f 2 c , with a ibe of 11 f 25 c .

Hazp past Fotr.-The Bourse wis not so buoyant as for several dayand the prices were receding, in con equence of growingapjrehensions of an approaching war. It was snnounced that the French Govermment ha deent riquisitious to Brussels for the repayment of the ixpenses of the sicze of Auven. A similar demand has been made to the Spiniel Government for the sums rpent for the French intervention of 1823.
The 3 pur Cents ric ded from $755^{\circ} 25 \mathrm{c}$ to 71 f 65 c , and left off at 71 f 20 c the 5 per Colt from The Buk hated dechand trom $3,030 \mathrm{f} 102,5901$, avd hif oif at 2,930 .

 $740 f$; Havre, from 302f 50 c to 295 f 7 Se

## 

TITHE COMMUTATION.
Sir,-As your agricultural as well as clerical resders may fe-1 anxicue to know the result of the corn averages fur the seven geard to Chri-tmas inst, ; ublished in the London Gosette of this evening, viz:-


## News of the cercet.

## COURT AND ARISTOCRACY.

Her Majsty and the Roval Family continue at Wirdeor
The Counties de Niuilly and the Dachess of Oileans visited Her Majesty o Monday.
Thioness of Win of Landsdowne, the Dake of Niwcastle, the Marquis and Mar Connt and Westminster, and Lady $O$ tavia $G$ osvenor, Ilis Excellency the and Marchiopensers Walew.ki, the Count mad Cian Barqua the Esrl and Countess of Sxfton, have visited at the Castle during the week.

## METROPOLIE.

Opening of Parliament.-A Pr vy Council will be held at Winelsir this day (Saturday), when the meeting of Parliament for diopstoh of busiacts will be
fxed for Tuemiay, the 3rd of F. 6xid or Tuesuay, the srat of ruary.
the Lords of then from the Lords of the Tre nury to Lord Seymour, Sir William Cabitt, and Dr Lindley, of tuquire and report on the cost of maintaining the building on i's present which it ay be arwhere either whatly or in psre, and the parpoes to others qualitied to angeors and ets will of coure be fully gone into.Builder.
time pastes for the Methopolis - The Dike if Wellington has been for ome general of fortifications and their deliberations have, it is and, the best mean* of protecting the merrouplis in ci-e of invasion. It is understoni the re-ult has ber in that several military cam a are 1 k eiy to be formed round London, and flogible situations will be selected, particulatly on the Kent and Easex banks of the Tharnes, and on the baokn of the Medway, with the ultimase view of rendering them permanently fortited camps. Orderg have already been given to place Sheern os in a proper state of defence, and to have ample supphes of ammunition and warlike stored kept in a constant state of readiuess at the f. ricaions ar realy cous ructel at that naval $p \mathrm{f}$.

Heabin of London derisa the Webi.-The official report eaye : - In the
 average numbr $\mathbf{r}$ was 1.185 , which, if rave werk of the ten ypar- $(1-41-50)$ the of population the lat wetk nearly eoincide in amonat with the it appears that the deaths of the birtherk gesly colncidein anom whicect averge. list week London. The average number in eeven correoponding wecks of $1845-51$ was London.
1,186 .

## PEOVINCES

Tue Engineers' Disagreement.-Since our late the moters have found it ne eresary to annotuce that they inte id to simalt meonsly st.y their works theird I ut lithes as. At a patice flies, giving an air of det-rmiantion and pro-pect of permanence to th strike. which t was hiped might yotion heen avoiled.
Mbeting of the Refuharbs of Bhtstol,-Ia cun-quenes of the
 Puhament $n \mathrm{n}$ w R-form Bill, a public mecting of the citizens of Bri-til
 Thomas, v le dis $g$ member of the mancipal erpirat on, presiled; and
 the chairman h d talieu lisket, an l wis re iv with sprived do fon in cheers. The hadiug reolution, which wis cariod with only three disdiera e. Wha as filfows :- Tome of Pat provide for the votely ballot, the aloblion of small constit n neier, and the

 satisfaciuly to the raticu at large."

IREI $\Lambda N D$.
Guneral Election Prepabations - The Tuam If rall statea that the Hon. Robert Daly, brother of L rd Dan-andle, and won-in-haw of Lord Heytes

 other condifates in the fi-id; smong them Lend Doukellits, with all the influ ence of hit noble fatber, the 1 on maxier Getieral, ut has back, and $\mathrm{Mr} \mathrm{W} . \mathrm{I}$ of E y hous, hat impod an addrens to the etctors of th-borough of Wextind
 ber (Vr Jame Deverrux). Mr Hugh xi-un alvecate of general a d thancial reform, an equitabie sdju-tment of the land quas tots, an every other mea-ure calculated to allevinte the eondition of the peop'e Mr Jolu G'Brien, MP. fur






Lisbcisaf Lhletrox.-Sir Ederayn Tennant has been returned without opposition.

## FOREIGN AND COLONIAL <br> \section*{SPAIS}

Accounts from Madrid are of the 31 st ult. ture of public acts in the beginning of Jauuary
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The Nect Prussion Gazette gives a summary of the treaty between the Netherlands and the Zollverein Siates represented by Prussia, and which, having been adopted by all the G.vernments of the German Union, was ratified at the Hague on the 31st ult. The chief points gained by l'russia are a reduction of the tolls levied on the Lower Thine and its navigable t ibutaries. The droit fire on the Lower dues in Halland are rednced one-half; for the transit through IIolland and to Belgium the reduced rate of tolls, after the abolition of the droit fixe, will alone be levied. Prussia assures to Holland a continuance of the alrantages it had doained by former treaties. Traffic will be of the a vantages it had obained by former treaties. Traffic will be
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## TLREEY

The Courrier de Marscille, on the anthonity of a letter from Constantinople dated Dec. 17, states, that the great piece of news there is that the Sultan has attended the solemnization of th: marriage ac cording to the rites of the Roman Catholic Church le'ween the son of
$\mathrm{M} . \mathrm{F}$ - with the daughter of the Prince of B . The rep ort M. F long bren spread that the Sultan intended to be present at this
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## AMERICA.

The latest news is a telegraphic despatch dated Washington, Dec. $24,9 \mathrm{n} . \mathrm{m}$, to the following effect :-"The capitol is in flames. The fire was discovered about daylight this morning. Already the well libry cond frosty raluable librarg of Congress to use engines."
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## CADE OF GOOD HOPE.

News is to the $2 d$ of December.
Bad as the previous accounts from the seat of war have been, those by the Harbinger are still worse. Led on by Hottentots, the enemy continues to make precatory incursions on the colonists, steating their cattle, burning their farmsteads, and murdering the inhabitants whenever they can secure them. As yet no check whatever has been given to these marauders by Sir Marry Smith, and more troops must be sent out before any effectual stop can be put to their inroads. After the affair at Waterkloof an attempt was made to expel a number of the enemy, who were supposed to be lurking about. This was met by a desperate resistance, and a loss on our side unparalleled during this war. Lieutenant-C.lonel Fordyce, Lieutenants Carey and Gordon, of the 7 1th Ilighlanders, and Captain Devenish, of the Levies, fell.
The next movement is to be a combined one of the two divisions under General Somerset and Colonel Mackinnon, across the Kye, against Kreli, the principal chief in Caffreland. The force is to con sist of 1,000 cavalry and 2,000 infantry. Their operations it is expected, will occupy a month. Small marauding parties still continue to do much mischief, but the enemy when met in this force by parties of colonists generally suffer severely.
At the Orange River things still remain unsettled. The assistant commissioners have proceeded there, and hopes are entertained that matters will be brongit to a satistactory conctusion.
Up to the last dates from Natal everything was quiet.
The dranght ordinances for constituting a pariament at the Cape lave been received with great satifaction. $\Lambda$ large meeting was held, at which an humble address was alopted, to be presented to her Majesty, praying that the main principles of the Constitution may not be altered, hut carried into effect without delay. Within half an hour upwards of 400 signatures were attached to it.

An on the 299 ch BIRTIIS.
Yiscountess Milton, wife of George Suvie fo jut e th q., of a son. On the th inst, a: 3 stanh pe street, the Fady Crumorne, of a daughter.

 county if Tipperary, and nehew of Lord Viscount Gough, to Elizabeth Crosbid De e, rector of Cahirconlish,
On the 2 n 1 inst, at her residence, 9 U per Gloucester place, Marie Dorothee St On the 1st inst, at howsull, near Shrwstury, the Dowager Vicountess Fielding, in
h. r M M y year.



COMMERCLAI. AND MISCELLANEOUS NEIVS.
A meeting of the proprietors of the London Dock Company was held this Week, when a divineud for the half-year was declared at the" rate of 5 per cent. per annum, out of a balance of $254,210 l$, after payment of which a
surplus of $163,252 l$ will remain to be carried to the next accuunt. The gross
earnings of the company during the half-year have been 233,801l, against $229,172 l$ in the corresponding period of 1850. The expenditure for the pist six months has been 13 s, $712 l$, ngainst $129,178 l$ in the like period of 1850 . The amount of outetauding charges due to the company is 213,879 in goods in the warchouses.
Piven by the Ae Journal du Havre:-"Notwithstanding the important results given by ye American and thgish clippers, the French mercantile morice does not yet possess one of those fast-sailing vessels. This want will be soon supplied. M. A. Normand, our eminent builder, has just placed on the stock,
on account of the house of Masurier, Jun., and Sons, a clipper vessel of 600 tons intended for the Brazil trade. A French builder will thus enter on the path so brilliantly opened by the Oriental, the Fiying Cloud, and other vessels, which have given so much renown to the American builders.
The Chamber of Commerce and Manufactures at M inchester, it will be recollected, sent out a gentleman of great abbiity and integrity to report on the condition under which industry is conducted and maintained in India, particulariy with respect to the growth of cotton. Mr Mackay has made g'eat progress in his inquiries, and several of his reports are now in the hands of the President of the Ch mber. These reports are too lengthy and too minute for newspaper publication, but we are informed they confirm, in a remarkable degree, the Views which the Chamber has held and promu'gated on the sutject of Indian cultivation. In the coming session the question of the fature government of India will be rubmitted to a select committee, coraposed

The shipping returns of the Board of Trade for the month ending the 5 th of Dicember exhibit the following results. Entered inwards-

|  | Tonnage for month ending Dec. 5. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1849 |  | 1850 |  | 1851 |
| British ve:sels ................. | 464,433 | ...... | 3×3,762 | $\ldots$ | 403,2(6 |
| United States' vessels ......... | 23,521 | ......0 | 33,512 | ...... | 59,0]6 |
| Other countries. | 109,107 | .... | 114,512 | $\cdots$ | 120,481 |
|  | 597,07! | $\ldots$ | 531,786 | .. | 583,153 |
| The clearances outward were- |  |  |  |  |  |
|  | 1849 |  | 1850 |  | 1851 |
| British vesse | 277,855 | . | 865,872 | ...... | 285,035 |
| United States' vessels ......... | 28,717 | ...... | 53,743 | ...... | 39,148 |
| Other countries................. | 83,900 | ...... | 111115 | ...... | 90,431 |
|  | 390,552 |  | 480,750 |  |  |

With regard to the coasting trade, the tonnige entered inwards was 957,620 In the month ending Dec. 5,$1849 ; 1,045,518$ in 1850 ; and 927,011 in 1851. The clearances outwards were $1,093,788$ in December, $1819 ; 1,146,534$ in 1850; and 1,081,054 in 1851.
admis Lords Commissioners of her M jesty's Treasary have authorised the admission, duty free, of stringy bark wood and reil and blue gum wood, inported for the purposes of ship-building in this country.
Mining Complat this week were dopted. The und Royal Sintiago to be worked at a lose, the receipts for the halfoyear having been $5.319 l$ and the expenditure $11,055 l$. The cill of $2 l$ per share made at the previousmeet. ing had been aid upon 4,700 ort of 7,000 shares. With regard to future prospects, nothing calculated to excite much encourazement was elicited, though it was generally considered there were, in some localities, improving symptoms.
At a meetinz of the Sovereign Life Assurancc Company, beld on the 7 th, the report stated that 287 proposals for as-urances, to the amount of $131,790 \%$, and producing premiums to the extent of $4,529 l \mathbf{1 8} \mathrm{~s} \mathrm{~d}$, had been made to the board, of which number 191 casea had been acc ${ }^{\circ}$ pted, assuring $92,152 l$ 198, and adding $3,108 l 3 s 2 \mathrm{~d}$ to the income of the office. The general progess of the office gave great satisfaction, and th: usual dividend of $5 l$ per cent. was unznimously declared.
At a halfy-yarly meeting of the proprictors of the Colonial Bink, held this day, a dividend for the half-year was declared, at the increa-ed rate of 3 per sent. per annuin, out of clear net profits, amounting to 15,4171 -out of which a sum of 7,9136 will be carried to the fund for meeting bad debts, which wome discnasion adopted. The following is the balance-sheet of the company : Circulation................................................................. 194,165 8 8 $\quad$ A D posits and other liabilitics Paid-up capita Fund to meet bad debts $\begin{array}{lll}500,985 & 19 & 9\end{array}$ $\begin{array}{rll}81,593 & 16 & 3\end{array}$ Profit $\begin{array}{lll}15,417 & 1 & 2\end{array}$ $\begin{array}{lrr}1,694,162 & 5 & 6 \\ 245,115 & 11 & 1\end{array}$
Due to the bink in the colonies, on bills disconated and pur-cha-ed, incluling tho e past due..
................................... 615,594 © 4 $164.265 \quad 7 \quad 9$ accounts
Dae to the bank in London, on bills remitted, eash at bankers
Bank premi es and furniture in London and the colomes..
$1,694,162 \quad 5 \quad 6$
It is proposel that the ship-duty upon all vesaels unloading is the port of Hamburg shall be $\mathbf{r}$ duced to 83 and 43 per 6,000 lbe.

## BOOKS RECEIVED

Darien; or the Merchant Prince. By Elliot Warbarton, 2 Yols. CJlburn Oates' Exchange Tables. Longinans.
Oates' Interest Tables
Memnrials from Ben-Rhydding. Gilp'n
Deane's tllu trated Almanack for 1k5 2.). A. \& C. Black
The Appellate Jurisdiction. (Pamphlet). A.
The Appellate Jurisdiction. (Pamphlet). A. \& C. Black.
The Chist for Jaruary.
The Engish Flower Garden. No l Simkin \& Marshall
The Engish Flower Garden. No 1. Simkin
The Garden Companion. No I. Orr \& Co.
The Portrait Gallery. No 1. Orr \& Co
The Portrait Gallery. No 1. Oir \& Co.
A Narrative of the Kafir War. Part II. By R, Giodlonton and Elward Irving.
Richardion. How we commenced Housekeeping. Mann.
Ahe Successful Merchant. By W. Arthur, A.M. Hamilton, Adams, \& Co, Alaln Advice to Landirds Bidney Whiting. Plain Advice 10 Landlrds and Tenants, \& \&c. Washbourne
Groombriege, Domestic Medicine. By Spencer Thompson, M.D. Part I
The Post Magazine Almanack for 1852.
The American Almanack for 1852 ,
Sharp's British Gazale
Sharp's British Gazetteer. 2 Vols. Longman \& Co,

## To Readers and Oorrespondents.

uS Communications mast be authenticated by the name of the writer.
Ersatum. - In the returns of Irish Shipping pullished lact wo-k noder the head of Commere al and Micculane nus New. the tonnaz 12t,212. Wa ara informed by Mr Edimund Getry, Harbour Cerporation, that the number should have the Secreary of the Rulfas lerter (in so far as its further contents are concerned) arrived tion. Mr Getty's eration this work.
The are obuged to om $t$ several letters, and our remarki upon them, especialy fone from "One interested," Manchester: from "A Merchisnt," I ivarpol ; and from A Culanial suzar Grower":-owing to the spsce occupled by the Trade and

## 

BANK RETURNS AND MONEY MARKET.
BANK OF ENGLAND.
(From the Gazette.)
AF Account. pursmant to the Act 7thand 8 dh Victoria, cap. 32 , for the weekentin d'atarday the 3rd day of Januzry, $1852:-$
ISSUE DRPARTMENT.
Notenisozed
Notenissaed
 $11,015,100$
$2,084,900$ $\begin{array}{r}2,084,900 \\ 16,959,675 \\ \hline\end{array}$

BANKING DEPARTMENT.


Dated the 8 :h J anuary, 1852.


The old ponm.
the would, if made out in the old form present the following result :-

Public Deposi
Other or priva

| $9,417,16$ |
| :--- |
| $937 i, 117$ |

Bullion....
30,34, 841
The balance of assols abore
$34,364,541$
iabilities bei $\qquad$ $\overline{42,509,735}$

The preceding accounts, compared with thoiciday Night. exhibit, -


By the present returns the circulation has increased 759,0417 the public deposits have decreased 172,6801 ; private deposits have increased $89.726 l$; securities have increased $466,452 l$; bullion has increased $237,997 \mathrm{l}$, and is now $17,557,541 \mathrm{l}$; the rest has increased 28,3097 ; and the reserve has decreased 326,6631 . The decrease in the public deposits is of course occasioned by the payments on account of salaries, \&c., which are always made at this period. The advances on securities, thongh large, are not so large as might have been expected consequent on the reduction of the rate of interest, and do not equal the advances made at the corresponding period last year. The large increase of bullion is in spite of a diminution of coin in the banking department, such as generally takes place when payments are made; while the large increase of circulation is the combined result of the advances on securities, of payments on the public account, and of issue on account of the bullion received. The decrease of the reserve is the consequence of the two former. To that extent the Bank is finding employment for its funds in consequencs of its reduction of interest.
The money market is very casy, with every probability a present of its continuing easy, and of money continuing plentiful. The difficulty is not to get money, but how to place it advantageously.

The foreign exchanges are all turning in favour of England particularly the exchanges with Paris. Great quantities of foreign corn and flour are no longer coming in to be paid for; and very considerable purchases are making by parties abroad in our
stock and share market, which canses a continued remisuion of stock and share market, which causes a continued remisaion of money to England. On some occasios such a remen a want of confidence abroad, or alarm other revolutions shonld ensue, but that is not now the case. The principal part of the purchases are of foreign shares and funds, which are somewhat lower in our markets than abroad; and it indicates, therefore, that the feeling of confidence entertained by the manufacturers, who are beginning to operate very extensively, is shared by the monied classes. Modern society cannot live in a perpetual storm ; and, after a succession of hurricanes since 1818, it is expectedthat the calm-necessary to its existence-will now have its turn and be continued. In that fact lies much hope for the

Lisbunaz Ellection,-Sir Emerryn Tennant has been returned without opposition.

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BIRTIS.
Suvie the 29th ult, at O werton, near Retford, Viscountess Milton, wife of George On the 31-t ult, at I 1 B yanston square, Madame Musu:us, the lady of the Turkish On the fth inst., at 3 stanh pe street, the Lady Cr-morne, of a daughter,
On the 5th inst, at St Peter*s, Eaton square, Francis Capper Brooke, Esq., of Ufford, thendlesham. On the $27^{\text {th }}$ ins'., in Cahirennlish church, John William Frend, Esq., Rocklow, county of Tipperar, and nephew of Lord Viscount Gough, to Eizabeth Crosble Martime 2 n 1 inst, at her residence, 9 U per Gloucester place, Marie Dorothee S Saith, Dowarer Countess de la Tour de laire.
On the 1st inst, at Rossall, near Shrewstury
her mlot jeur. for many years a On the 6 h inet., at Shepher d's bush, Mr R. ín Surcliffe, of 19 Long acre, aged 48 .

## COMMERCLAI. AND MSCELIANEOUS NEIVS.

A meeting of the proprietors of the London Dock Company was beld this week, when a divideud for the half-year was declared at the rate of 5 per surplus of $163,252 l$ will remain to be carried to the next account. The gross
earnings of the company during the half-year have been 233,801l, against $229,172 l$ in the corresponding period of 1850 . The expenditure for the past six months has been $13\{, 712 l$, ngainst $129,178 l$ in the like period of 1850 . The amount of outstanding charges due to the company is 213,879 in n goods in the warchouses.
We read in the Journal du Havre:-"Notwithstanding the important resulta given by the American and English clippers, the French mercantile murine
does not yet possess one of those fast-salling vessels. This want will be soon supplied. M. A. Normand, our erainent builder, has just placed on the stocks, on account of the house of Masurier, Jun., and Sons, a clipper vescel of 600 tons intended for the Brazil trade. A French builder will thus enter on the path so brilliantly opened by the Oriental, the Fiying Cloud, and other vessela, which have given so much renown to the American builders."
The Chamber of Commerce and Manufactures at $M$ inchester, it will be recollected, eent out a gentleman of great ability and integrity to report on the condition under which industry is conducted and maintained in India, particulariy with respect to the growth of cotton. Ar Mackay has made g'eat progress in his inquiries, and several of his reports are now in the hands of the President of the Chimber. These reports are too lengthy and too minute for newspaper publication, but we are informed they conirm, in a remarkable degree, the views which the Chamber had held and promuggated on the subject of Indian cultivation. In the coming session the question of the fature government of India will be pubmitted to a select committee, composed doubtless of many of he most able men in Parliament.-Manchester Examiner
The shipping returns of the Board of Trade for the month ending the sth of December exhitit the following results. E tered inwards-

|  | 1849 |  | 1850 |  | 1851 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| British vessels ................. | 461,43 | ...... | 383,762 | .... | 403,266 |
| United States' vessels ........ | 23,521 | ... | 33,512 | ...... | 59,0 ${ }^{\text {\% }}$ |
| Other countries | 109,107 | .....0. | 114,512 | .0.0.0. | 120,481 |
|  | 597,07: | ...... | 531,786 | $\ldots$ | 583,153 |
|  | 1849 |  | 1850 |  | 1851 |
| British vesse's.................... | 277,855 | . | 265,872 | . | 283,035 |
| United States' vessels ......... | 28,717 | ...... | 53,743 |  | 59,148 |
| Other countriem................. | 83,900 |  | 11115 |  | 90,431 |

With regard to the coasting trade, the tonnage eatered inwards was 957,620 In the month ending Dec. 5,$1819 ; 1,045,518$ in 1850; and 927,011 in 1851. The clearances outwards were $1,093,788$ in December, $1819 ; 1,146,534$ in 1850 ; and $1,081,054$ in 1851.
The Lords Cmmissioners of her Masesty's Treasary have authorised the admission, duty free, of stringy bark wood and reil and blue gum wood, imported for the purposes of ship-building in this country.
Mining Company held this wreek were at the meeting of the Royal Sintiago to be worked at a loss, the reccipts for the halfoyear having been 5 continues the expenditure 11,0556 . The cill of $2 l$ per share made at the previous meeting had been aid upon 4,700 oat of 7.000 shares. With regard to future prospects, nothing calculated to excite much encouragement was elicited, though it was generally considered there were, in some localities, improving symptoms.
At a meeting of the Sovereign Life Assurance Company, held on the 7 th the report stated that 287 proposals for assurances, to the amount of 131,790 l, and producing premiums to the extent of $4,529 l 18 \mathrm{~s} 5 \mathrm{~d}$, had been made to th bourd, of which number 192 casen had been aocepted, assuring 92,152 l 198 , and adding $3,108 l 332 d$ to the income of the oflice. The general progiess of the office gave great satisfaction, and th: usual dividend of $5 l$ per cent. was un2nimou-ly declared.
At a half-ycarly meeting of the proprietore of the Colonial Bink, held this day, a dividend for the half-year was declared, at the increa-ed rate of 3 per cent. per annum, out of clear net profts, amounting to $15,417 l$-out of which
a sum of $7,917 l$ will be carried to the fund for meeting bad debts, which will then amount to $89,575 l 17 \mathrm{~s} 3 \mathrm{~d}$. The report of the directore was, afier some diecussion, adopted. The following is the balance-sheet of the company :-

Circulation ......................
Paid-up capit
Fund to meet bad debte
Profit
Debts.

Specie
Assets
Due to the buk in the colonies, on bills discouated and pur-cha-ed, including tho e past due

## cash credits and cur........

accounts ..................................................................
Dae to the bank in London, on bills remitted, cash at bankers,
Bank premi es and furaiture in London and the colonses. $\begin{array}{ll}656,768 & 2 \\ 12,415 & 17\end{array}$
$1,694,162 \quad 5$
It is propose 1 that the ship-duty upon all vessels unloading in the port of Hamburg shall be reduced to 83 and 45 per $6,000 \mathrm{lbs}$.

## BOOKS RECEIVED.

Darien; or the Merchant Prince. By Elliot Warburton. 2 Vols. Colburn, Oates' Exchange Tables. Longmana. Oates' Interest Tables. Longmans.
Memorials from Ben-Rhydding. Gilp'n.
Deanes Illu-trated Almanuck for
The Appellate Jurisdiction. (Pamphlet) A. \&.C. Plack
The Chemist for January. (Pamphiet). A. \& C. Black.
The English Flower Garden. No 1. Simkin \& Marshal
The English Flower Garden. No 1. Simkin \& Marshall.
The Garden Companion. No 1. Orr \& Co.
The Portrait Gallery. No 1. Orr \& Co.
A Narrative of the Kafir War. Part II. By R, Godlonton and Elward Irving How we commenced Housekeeping. Mann.
The Sucessful Merchant. By W. Arthur, A.M. Hamilton, Adams, \& Co. A Literary Melange. By Sidney Whiting.
The Dictionary Landlords and Tenants, \&cc. Washbourne
Grombrigge,
The A merican Almanack for 1852
Sharp's British Gazetteer, 2 Vols. Longman \& Co

## To Readers and Correspondents

abs Comaunications must be authenticated by tha name of the writer
Erantum, - In the returns of Irish Shipping published lat we.k under the head of "Commere al and Miscelianesus News." the tonnage for B iffst was quoted at 124,212 . Wa ara informed by Mr Edmund Getry, the Secrearay of the Belfast
Harbour Ccrporation
 lerter (in so far as it
We ara ubligel work.
from "Ono interesteve letters, and our remarks upon them, especially those A Colonial Sugar Gren Manchester : from "A Merctinnt," I iverpo il ; and from Navigation Tables. We hope, however, to losert them nex: week

## 

BANK RETURNS AND MONEY MARKET.
BANK OF ENGLAND.
(From the Gazelte.)
Ar Accounx. pursvant to the Act 7thand 8th Victoria, eap. 32, for the weekending AF Accounx. purswant fothe Acr ISSUE DEPARTMENT.

Notes issued


Dated the 8 th January, 1852
M. VarshatL, Chiel Cashier.

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

Securitles
Assels.
Public Deposits .............
Otheror private Deposits
$\begin{array}{r}9,371,117 \\ \hline\end{array}$
Bullion....
$39,34,5+1$
$3,164,8942$ at stated in the abore accoun
Sebalance of assofs above
under lioe head liess.
FRIDAY NIGHT.
The preceding accounts, compared with those of last week, exhibit,-


By the present returns the circulation has increased $759,014 l$ the public deposits have decreased 172,6301 ; private deposits have increased $89.726 l$; securities have increased $466,452 l$; bullion has increased $237,997 l$, and is now $17,5,57,541 l$; the rest has increased $28,309 l$; and the reserve has decreased $320,663 l$. The decrease in the public deposits is of course occasioned by the payments on account of salaries, \&c., which are always made at this period. The advances on securities, thongh large, are not so large as might have been expected consequent on the reduction of the rate of interest, and do not equal the advances made at the corresponding period last year. The large increase of bullion is in spite of a diminution of coin in the banking department, such as generally takes place when payments are made; while the large increase of circulation is the combined result of the advances on securities, of payments on the public account, and of issue on account of the bullion received. The decrease of the reserve is the consequence of the two former. To that extent the Bank is finding employment for its funds in consequencs of its reduction of interest.
The money market is very easy, with every probability at present of its continuing easy, and of money continuing plentiful. The difficulty is not to get money, but how to place it advan. tageously.

The foreign exchanges are all turning in favour of England, particularly the exchanges with Paris. Great quantities of foreign corn and flour are no longer coming in to be paid for; and very considerable purchases are making by parties abroad in our stock and share market, which causes a continued remission of money to England. On some occasions such a remission implies a want of confidence abroad, or alarm lest other revolutions should ensue, but that is not now the case. The principal part of the purchases are of foreign shares and funds, which are somewhat lower in our markets than abroad ; and it indicates, therefore, that the feeling of confidence entertained by the manufacturers, who are beginning to operate very extenvively, is shared by the monied classes. Modern society cannot live in a perpetual storm ; and, after a succession of hurricanes since 1815 , it is its turn and be continued. In that fact lies much hope for the
present year. The people on the Continent begin to have confidence in the stability of the present political arrangements, and to exert themselves in order to make up for the lost time of the last four years.

Our own stock market was dull to-day. It began to decline yesterday, after looking upwards all the week, and has continued dull ever since. This is partly attributed to the funds, which have reached a great height in Paris, having come from there somewhat worse, and to the unfounded rumours of changes in our Ministry, which can at all times be invented as they may bo aeded on Stock Exchance. The markets closed dull to-day The following is our usual list of the prices of Consols and other principal stocks :-


There is not much to notice as to the railway market. It has been dull, and there has not been mach business doing, notwithstanding the money which has come into the hands of the public by the payment of the dividend:. In the stock market generally money is a drug. The fcllowing is our list of the prices of the principal railway shares:-:


The imports of the precious metals continue, and we notice since our la the arrival of 277,250 dols by the Niagara, and $1,251,472$ dols by the Thames, and 121,000 f from Constantinople by the Euxine. Some exports, too, continue, principally of silver, to the Continent, and 1:4,450l for Brazils carried out by the Teviot, which sailed this day. By way of India we learn that another sum of $55,500 l$ in gold had been shipped from Australia, but it has not yet come to hand. Further discoveries of gold in that coumry are reported, but the statements are yet too vague to be repeated.
The calamitons loss of the Amazon necessarily excites a very deep feeling. Pcople remember on this occasion the rarious losses the Royal Mail Company bas formenly sustained, and they cannot believe that where there is almost uniformly disaster, there is not some essential mismanagement. To exonerate the Company by throwing blame on the Government for insisting on the observance of one of the conditions on which the $240,000 l$ is advanced to the Company, viz., that their steam-ressels shall be adapted to war purposes, ouly shows that the Company was willing to accept for $240,000 \mathrm{l}$ the responsibility of sending ships to sca which, according to the statements made in its defence, were not safe and not proper for passengers. If the Company be convinced that only iron ships built in compartments are thoroughly safe, how dare it accept the responsibility of sending vessels to sea, for any bribe however large, of a different and, in their view, dangerous
construction?

THE BANKERS PRICE CURRENT.




| Joint stock eanks. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. ot | Dividends per ammum | Names. |  | Staren | Paid | $\begin{aligned} & \text { Prica } \\ & \text { pr } \mathrm{talare} \end{aligned}$ |
| ${ }^{22,500}$ | ${ }^{4} l$ per ct | Australasia --. - - | $\cdots$ | L. 40 80 |  | $33 \%$ |
| 20,000 20,000 | ${ }^{3} / 2$ per et |  | ... | $\begin{array}{r}50 \\ 100 \\ \hline\end{array}$ |  | $\ldots$ |
| 20,000 | $2 l$ per ct | Colonial ... ... | -. | 100 | ${ }^{25}$ | $\cdots$ |
| $\ldots$ | 66 per ct | Commercial of London... | $\cdots$ | 80 | 20 | ... |
| 60,000 | ${ }^{6}{ }^{6}$ jer jer ${ }^{\text {ct }}$ | London Joint Stack | ... | 50 | 100 | $\ldots$ |
| 50,000 | $6 / \mathrm{pe}$ \& bs | Londonand Westming | .- | ${ }^{00}$ | 200 | 2.4 |
| 10,000 | $6 i$ perct | National Provincial of Era |  | 100 |  |  |
| 10,000 | ${ }^{5 l}$ per et | Ditto Now ... | $\ldots$ | 20 | 10 | $\ldots$ |
| 20,000 24,000 | 3) per ct | National of 1reland ${ }^{\text {Orichal }}$ | ... | $\begin{array}{r}50 \\ \hline 5\end{array}$ | 2250 | 3.4. xd |
| 20,000 | $\cdots$ perct | Provincalof 1 relma .o. | ... | 100 | ${ }^{5} 5$ | 14 ) |
| 4,000 | 86 per ct | Ditto New ... | .. | 10 | 10 |  |
| 12,000 | $66^{\text {per ct }}$ | Ionian ... |  | 25 | 25 |  |
|  | $6 i$ per | South Australia ... |  | 25 | 25 | ... |
| 20,000 | 62 \&c bus | Union of Autrralla |  | 25 | 25 0 |  |
|  | $6 l$ per ct | Diluo Ditto |  |  |  | - |
| 60,000 | 7 perct | Uaion of London |  |  |  | ... |
| 15,000 | ... | Union of Madrid.e. |  |  | 400 | ... |
| роскs. |  |  |  |  |  |  |
| No. of | Dividend | Names. |  | Sbares | Pa: | $\begin{gathered} \text { Price } \\ \text { pr share } \end{gathered}$ |
| 813,400 4 p cent$8,06666816 \mathrm{p}$ cent |  | Commercial - . |  |  | $\stackrel{\text { L. }}{ }$ |  |
|  |  | East and West India |  |  | , | 145 |
| $.0381 / \mathrm{p}$ sh $3,638310 i 5 \mathrm{p}$ cent$1,352752 / 31$ |  |  |  |  |  | $12:$ |
|  |  | Lendon ... |  |  | $\stackrel{.0}{\square}$ | 81 |
| $\underset{\substack{1,352752 l \\ 7,000}}{ } 31 \mathrm{P}$ cont |  |  |  |  | $50-0$ |  |

Poreign kates of exchang ov bunton at cias


 (arift) which, at the Envish mith : London at sloort beinz 2520 , it follows that gold is sbout 0.12 per cent. dearer in London than in Patis.
By advices from Hamburg the pricent zoll is 425$\}$ por mark, which, st
 being $13.6 \frac{1}{2}$, it follows that gold is 0.41 per cent. deaver in London than in Hamlug.
The course of exchange at New York on London for hilla at 60 daya'sighis

 derest and charges of transport, the bremit rateleares a small, rofit on the importation of gold from the United stathe.

Conmercial aills INDIA EXCAANGI'S. Eills on s d sidee Bactic..... nem, to nom.

 Tutal drafts from Jan, 7, 1851, to Jan. 7, is52 ............................ $\mathfrak{X}_{2,423,614} 911$




©be Commercial ©bmes.
Mails Arrived.





$\qquad$

Mails will be Despatched


 Fth Jin. (morming), for V
steamer, via Southumption

On $17 \operatorname{th}$ Jan. (mornigg), for the West Indigs, (inclusive of Havasa, Hosderas, and Nassac,
Sompromplon.
O 20 th Jan. (morning), for Giebaltar, Malta, Greeck, Ionian Islands, Syria Egipt, Isdis, and Cuina, per Bentinck steamer, via Southampton.
If addressed " $V$ 'ia Coited States,"
A Sbip-letter Mail will be forwarded to St Th mas, Santa Martha, Carthagena, and Chagres, per Avon stamer, to sall, 11 th inst. from Southampton. Le Lters in time Chis evening, and must be specially addreased "Per A von steamer."

## Mails Due.

Jas. 13.-Brazils and Biver Plate.
Jas. 13.-Braznis and River Pate.
Jan. 15.-America.
Jan. 16.- spaic, Portugal, and Gibraltar.
JaN. 20--West Pdieg
Jan. 20.-Weatern Coast of South America (Chili, Peru, \&c.)
JAs. 20.-Havans. Honduras, and Nassau.
Jas. 23.-Marta, Greece, Ionian Islands, Eyria, Egypt, and India
JAN. 23.-Chns, siggapare, an istruits.
FER. 5.- Mextico
FEE, 13.-Cape of Good Hope

WEEKLY CORN RETURNS.

|  | Wheat. | Barley | Oats. | $R_{y}$. | Beans. | Pear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sold......n.qrs | 85,457 | 94,742 | 20,245 | $1: 9$ | 5, ${ }^{*} 6$ | 2.434 |
| Waekly average, Jan. 3.o.... | ${ }^{87}$ d | $\begin{array}{ll}16 & \\ 26 & 8\end{array}$ | \# 17 9 | 86 26811 | 88 <br> 28 | 88 28 29 |
| - Dec. 27...... | 372 | 263 | 183 | 481 | 29. | 290 |
| - 20...... |  |  | 183 | 274 |  | 296 |
| 13...... | 375 | 268 | 186 | 272 | 302 | 30 C |
| - 6...... | 376 | ${ }_{2}^{27} 0$ | 182 | ${ }_{27}^{27} 6$ | 30 39 | ${ }_{28}^{29} 10$ |
| Nov. 29...... |  | 271 |  |  |  | 2810 |
|  | 374 | 267 | 188 | 271 | 29.9 | 29 |
| Sarretimelastyear ............ |  |  |  |  | 27 !1 |  |
| Duties,............................ | 10 | 10 | 10 |  | 10 | 10 |

GRAIN IMPORTED.
An account of the total quantitiesof cach kind of corn, fistinguishing foreign and colonial, imported tntothe principal ports of Great Britain, viz:-London, Liver pool, Hull, Newcastle, Bristol, Gloucester, "lymouth, Leith, Glasgew, Dundee and Perth.


COMMERCIAL EPITOME.
friday nigilt.
The corn market was firm to-day at Monday's prices, and on Monday it rose a shilling. The supply of oats from Ireland being liberal, the sale was dull, but there was no decline of prices.

Part of the wheat and barley from Egypt, which have been for some time on their way, have come to hand in the course of the week, and swell the foreign arrivals to a larger amount, 7,450 qrs of wheat, than they have reached for some time. The markets, notwithstanding, are extremely firm and looking upwards.
In France the prices of corn and flour are rising fast, and the accounts to-day mention a rise of $2 f$; the whole rise, from the lowest price of the finest flour, has been 13 f , or from 43 f to 56 f Speculation is beginning to turn its attention to the French market, and English wheat has been purchased to export to France. For wheat to export to Belgium 39 s per quarter has been given, and the price on the Continent continues to look upwards.

The following is an account of the corn in store on December 31, 1851, at-


As compared to the same period last year, the wheat is now somewhat in excess, but the rye, barley, and oats are greatly deficient

The colonial produce market opened again this week after the holidays, and opened with a continued depression of the prices of sagar. For some sorts, as white Benares, prices have given way from $6 d$ to 1 s 6 d per cwt. The greatest reductions have taken place on the lowest qualities. To-day the market closed heavily, with a further reduction of price. Refined sugar is also dull of sale and the prices something lower.
The market to-day was influenced by the arrivals from the West Indies, which bring very favourable accounts of the sugar crop. Thus, the Royal Gazette says of Demerara, to the 12th ult. :- "The weather continues admirable. There can now be no doubt that the crop of the present year will considerably exceed that of last. We have already exported, reckoning only the produce of Demerars and Essequibo (for of that of Berbice
we bave no correct estimate), upwards of 4,600 hogsheads of sugar more than we had done at this time last year. Our shipments of sugar from the two first-named countries, from the 1st of January to this date last year, were 27,507 hogsheadswhile from the 1st of January to date of the present year they have amounted to 32,145 hogsheads, an increase which there is every reason to believe has been occasioned as much by late improvements in our agricultural system as by the favourable nature of the season.
"At no period in the history of Barbadoes," it is said in the West Indian, "have the prospects of the sugar crop been more favourable. It is urged (with what amount of truth or reason we know not) that less than 50,000 hogsheads of sugar cannot be reaped."
From Porto Rico, Messrs O'Hara write to Mr Bade, date December 12 :-"The crop of sugars, tobacco, and coffee, will, to all appearance, be unusually large ; and from the favourable weather experienced during the whole season, the sugar canes have matured without sustaining any injury, we may, therefore, expect a better quality of sugar than has generally been shipped from this place." It is very gratifying to know that the reduction of price is the result of a great increase in the quantity grown, in which the colonists will find a compensation. It may be noticed, too, that the Royal Gazette ascribes the increased quantity in part to improved management. According to the Tobago Gazette the use of centifugal drying machines increases the quantity of sugar ten per cent., and at the same time improves the quality of the whole from 3 s to 5 s per cwt. It calculates that the use of one of these machines will enable the planter on an estate making 100 hogsheads of sugar to save nearly $400 l$. Such machines being, in fact, introduced, the planters will be able to sell their sugar at the present low price; the only persons in the end who will suffer by the reduction of price being those who hold stocks while the prices are falling. Those who buy to sell again always suffer from declining markets. Corresponding to the low price, a great consumptive demand promises in the end to reward well those who produce more, and produce it at a less cost.
The prices of coffee were not fully maintained on the opening of the market, but to-day there was rather more inquiry for the article. The consumption of tea continues to increase, and the quantity on which duty was paid in the week ending the 1st inst. was $892,247 \mathrm{lbs}$ against $813,914 \mathrm{lbs}$ at the same period last year. In other colonial produce there is not much to notice.
The sales of cotton in the week here have amounted to 800 bales; the demand has not been brisk
The demand for silk is good, but there is no alteration in prices. In the year, according to Mr H. W. Eaton's monthly statement, dated the 2nd inst., there has been only a deficiency in the consumption of $66,633 \mathrm{lbs}$ as compared to 1850 , one of the most prosperous years experienced by the silk trade ; the total consumption of 1850 was $5,280,226 \mathrm{lbs}$, and of $1851,5,213,593 \mathrm{lbs}$. The slight falling off in 1851 has been caused by an unwarranted advance of price in India, induced by the demands of 1850. "In Bengal silk," says Mr Eaton, and the matter is worthy of being pressed on attention, "there has'been a decreased consumption of $140,710 \mathrm{lbs}$, or about 800 bales, but this must be attributed more to the assortment than to any falling off of demand, our manufacturers having been driven to Cantons and low Taysaams by the scarcity of native C. silks. The most alarming cause, howver, of this deficiency, and of the serious losses incurred by importers, has been the inferiority of the silk shipped under marks hitherto liked and depended upon." When errors of this description are corrected, we believe with Mr Eaton that there will be no reason whatever to despair of the silk trade, or to doubt that it will hereafter flourish more than ever.
monthly cotton statement.
The Total Stocks at Liverpool, London, and Glasgow were:-

|  | 1849 | 1850 | 185: |
| :---: | :---: | :---: | :---: |
| On the Ist of January Importation from Jan. I to ....................... | $\begin{aligned} & \text { bales } \\ & 496,050 \\ & 1,905,248 \end{aligned}$ | $\begin{aligned} & \text { bales } \\ & 558,190 \\ & 1,748,137 \end{aligned}$ | $\begin{gathered} \text { bales } \\ 521,120 \\ 1,904,565 \end{gathered}$ |
|  | $\begin{array}{r} 2,401,293 \\ 256,300 \end{array}$ | $\begin{array}{r} 2,306,527 \\ 272,400 \end{array}$ | $\begin{array}{r} 2,425,685 \\ 268,500 \end{array}$ |
| Total stock in the three ports, Dec. | $\begin{array}{r} 2,144,998 \\ 558,390 \end{array}$ | $\begin{array}{r} 2,034,127 \\ 521,120 \end{array}$ | $\begin{array}{r} 2,157,185 \\ 494,6 \sim 0 \end{array}$ |
| Deliveries for home consumption .............. | 1,586,608 | 1,513,007 | 1,662,585 |
| Or, per week............................... | 30,428 | 29,0!6 | 31,882 |
| Prices on Dec. 31 :- $\qquad$ | per lb <br> 5\% to 6 ? d | $\begin{gathered} \text { per } \mathrm{lb} \\ 7 \mathrm{~d} \text { to } 8 \mathrm{da} \end{gathered}$ | $\begin{gathered} \text { per lb } \\ 4 \mathrm{~d} \text { to } 3 \frac{1}{4} \mathrm{~d} \end{gathered}$ |
| Surat ............e..........................e.t... | 4 d to 5 d | 4d to gid | 21d to 4 td |

It appears from this table that the total imports of last year in this country exceed those of 1850 by nearly 160,000 bales, being about equal to those of 1849, in which year we received in Europe the yield of the abundant crops of the season 1848-49, which, in the United States, produced $2,728,000$ bales, whilst that of 1850-51 does not exceed $2,355,000$ bales. It follows that last year a greater proportion of the American crop was sent hither
than in the season 1849-50. From India there uas imporiel but little more in 1851 than in 1850, not vithstandiug the Ligh prices ruleing in our markets in the beginning of last year.
The export of cotton foon Great Britain was about equal in 1851 to that of the year before, but larger than in 1819. The deliveries for home consunption have been larger than is any previous year.
The value of cotton at the termination of the years 1819 and 1850 whs respecively 30 to 40 and 60 to 80 per cent. higher than at present. Although 't is now somewhat above the rates of July last, it is still modera e, having been lower but once (eud of 1844) within the last ten years.
As regards the total stocks in our ports, they are smaller now than at the correspeading periods of both preceding years. In the proportion of ciniumption and export of 1851, they would suffice for the requirements of fully three months.

## ANNUAL INDIGO STATEMENT.

The value of indigo, as established in our market during the second The value of indigo, as established in our market during the sicond
half of the year 1850, might perhaps have been maintained, if commercial affairs and confidence in Europe had not suffered under the influence of threatening political convulsions; for without such a motive the article would have been held both more generally atd with greater confidence. As it is, such has not been the case; and, although there are no indications that the actual consumption of indigo in Europs has been materially less in 1851 than in 1850, still it is evident that all that are connected with the indigo trade have kept down their stocks as much as ever possible. Besides this, supplies and production turned out larger than was anticipated, and the article is now from twenty to twenty five per cent. cheaper in the European markets than at the close of the year 1850.
The dealings in our market have been considerably less in 1851 than in the year before, when they amounted to 50,000 chests, whilst in 185 ! they hardly reach 28,000 chests. Speculative oper .tions were almost entirely discontinued, and both dealers and others limited their purchases throughout the year to what they saw to be absolutely required for consumption.
For the year 1802 the supplies will most likely be very abundant, for in India the culture has had a very favourable result. On the other hand, it may fairly be expected that in the event of undisturbed peace in Europe, the consumption will be fu'ly equal to previous peace in Eothope, thards supplies and consumption, the following tables contain all the information which can be given at this time of the year :
TABLE of Imports, DeLiveries, and STocks of IsDigo in London.
Imports.

Last year the importation into London exceeded that of the year before by 6,000 chests, laving been equal to that of 1849 . Fiom Madras, \&c., alone there came about 3,000 chests more than in 1850 , in consequence of the remunerative prices of the previous season. Attracted Ly the high prices ruling in this market for Spanish indigo, 7,291 serong, mostly Guatemala, were imported here in 1851, against but 3,080 serons in 1850 . Formerly these descriptions went chi fly to the United States, where they obrained better prices than in Earope. The present value in this market, compared with the corresponding period of the last three years, is as follows :-
$\qquad$ Good strong Curtes Guatemala.
1850
$1 \times 51$

From this we see that at present the value of Guatemala ind although cheaper than in 1851,-is about 25 per cent. above the average o the two years 1849 and 1850, and there is every chance that our supplies of Guatemala and Caraccas indigo this y yar (1852) will be quite as large as in 1851, there being no accounts of any falling off an encroduction; on the contrary, the latost tidings rather indicate indigo (in s-rons) is equal to more than 2.00 ) ches/s. The deliveries indigo (in s r-rons) is equal to more than 2.001 ches/s. The deliveries
from our entrepois in 1851 ainounted to 7,887 serons, making the total from our entrepois in 1851 announted to 7,887 serons, making the total
outgoings of indigo of all descriptions nearly +qual to 33,000 chests.
The stock of serons in London on the 31st December, 1851, was 403 serons, against 999 serons in 1850 , 397 serons in 1849, and 965 403 serons, against 999 serons in 1850 , 397 serons iaw and middling
serons in 1848; it mostly consists at present of low and mind Guatemala sorts
At Liverpool there were received in the course of lastiyear, 760
chests of indigo, against 406 chests in 1850 ; there were dtlivered for h me consumption and export 650 chests, against 516 chests in 1850 . Stock on the 31st December, 1851-120 cheats and 20 serons, against 10 chests and 118 zerons in 1850.

Table showing the Exports from London during the lavt nine rears

## Esported to- <br> Exported Si Peters

 St PeterssurgRotierdan
Rotierdasn
Calais (transit)
S:nyroa and Comstan Genople Genoa, Leghorn, \&c. Trieste .................... Prussian Battic ports.. Sweden and Deumark
Riga .................. Amsterdam $\stackrel{\text { B }}{8}$ Bieme
Canada, N $\mathbf{W}$ York, \&

As nearly as can be concluded from thistable, it would appear that in 1051 there were exported hence to Germany. Austris, Nur thern Italy Switzerland, B lgium, and Holland, 10,816 chew's, against 11,875 chests in 1850 , and still more in 1849. If we take into the account that in 1850 about 2,000 chests of Bengal indigo were sent from the French entrepots to Germany, \&c., and that in 1849 the exprorts hence o the eame parts of the Continent were considerably largre than in 1850 and 1851 , the indications point rather towards a diminished consumption in those countries, since th.e surplus of Spanish indigo, above alluded to. has mostly found its way into the manufacturing districts of this country, very little of it being export d. This circumstance likewise explans the decrease in the delivery of chests for the home trade in 1851.
The exports of indigo to Russia have been larger in 1951 than in any of the preceding elght years. However, last year's return $(4,953$ or Russiau account, and had mosily but to be transshipand to St P tersburg.

|  | 1842 | 1843 | 18.4 | 1845 | 1846 | 1547 | 1848 | 154: | (8) | 1851 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | chests | che ts | chest | chest. | chest. | cheots | chext. | chost | cheas | ches:- |
| Amsterdam ... | 894 | 1500 | 6.4 | 550 | 337 | $93 \times$ | 1.4 | 59 | 31 | 80 |
| Anwers ...... | 235 | $16 \%$ | 1312 | $6{ }^{6} 1$ | 49 | 56 | 531 | 82 | 851 | 320 |
| Hamburg..... | 2) ${ }^{\text {a }}$ | $2 \% 5$ | 350 | 3410 | 100 | 15. | 50 | 1. | 14. | 10 |
| St P'etersburg | 2236 ; | 17.7 | 1500 | 2011 | 1389 | 1519 | 1702 | 105 | 3601 | 2056 |
| Trieste ......... | 27 | 150 | 249 | $2 \times 15$ | 4106 | 231 | 2.0 | 15 c | 1 | क) |
| Genos ......... | 11. | 149 | 235 | 225 | 165 | 129 | 170 | 117 | 7* | 44 |
| $F_{1}$ ance ......... | 479. | 6456 | 8772 | 10,485 | 10,615 | 11,2:35 | 7453 | 4201 | $51 \times 6$ | 5956 |
| Bremen ...... | 25 | 20 | 10 | 6 | 50 | 20 | 4, | 411 | 2.1 | 20 |
| Great Britain | 11,013 22,08 | 11,917 22,381 | 12,392 29,975 | 14,68 | 13,763 3,97 | 15,24 <br> 32,502 <br> 3 | 11,658 29,11 | 8,305 25,15 | 8, 27.615 | 8,8,1 |
|  |  |  | 2 2,070 | -t, | ग, | 02,502 | 29, 11 | 2s, |  | 3,45 |

This table, as usual, docs not include the stocks in America at the end of the year, an account of which will be found below. Although the above roturn shows a harger quatity to have been shipped to Ame. belief in the various accounts lately received, that not so much indigo has been consumed in America in 1851 as in 1850.

The total stocks of indigo in the nine principal markets of the European continent are not much larger at the end of 1851 ( 8,891 chersts) than in the two preceding years (1850, 8,491 chests; 1849, 8305 chests), but in this couniry the stocks show an excess of about 3000 chests over 1850-(now in London, 30,332 chests: in Liverpool, 120 chests ; total, 30,452 chests), -and besides, there are still on the way various parcels arising from former crops, altogether not quite 1,000 chests. It will he observed that the aggregate stocks in Europe now amount to 39,343 chests, which is more than in the I $1-t$ two years, but less than in each of the four years from 1845 to 1848 . It is reported that in the interior of the European continent (Girmany, France, \&c.) there is now less indigo on hand than at the corresponding period of the last two years, precise data of this, huwever, are not in existence. It will be seen that in the ports of France the stocks are now larger than in December 1850 and 1849.

Production of Indigo in Indta.


The last accounts from India (Calcutta, 26:h November) leave no doubt that the new crop will be in every respect one of the best wheh has been known for many years past. Such crops gen-rally turn out in reality somewhat larger than previously estimated. A total of $125,000 \mathrm{~m}$ unds seems to be almost cortain, yielding nearly $3.5,000$ chests, of which not less than perhaps 33,000 chests may come to Europe and America, the rest going to Persia, \&c.

If we add to this the crop of the Madras, \&c, districts, which will undoubt dly show an increase,-for in 1851 there came to London alone, from that quarter, about 9,809 chests, instead of $6,000 \mathrm{ch} \mathrm{s}^{\mathrm{s}}$ land), about 3,000 chests Manilla, and an average quentiv of Guat mala and Caraccas, it will be fuund that for the seasou 1852 (con -
sumption in and out of Europe) there will be a production of more than 200,000 maunds, or about $15,000,0 n 0$ Hs English
doubtful that as much as that will be actuilly consumed.
Estimate of the Consumption of Indigo in Earope and North America, in round
 - - From Liverpoul

- Pranc--Tutal for home consnmation .....
- America-Imports from London aild

1,
9,3
3,2
$3,2 \div 0 \ldots 1,750 \quad 2,507 \ldots 1,200$... 1,500

 It is sufficiently known to every one that an estimate of the conrumption can only be made upon the basis of the outgoings from the Europeran, Sc., seaports. From thes it appears, as will be seen in the above tahle, that in 1851 a much smaller quantity was required than in former years.
The total supplies of indigo for the present year will probably be as follows:-
Total stocks in Furope and America, (about 1,000 chests) as per table ......... Bengal, \&e., crop, 125,000 maunds, equal to 31,509 chests; atter defucting the

chests
$40,3 \% 0$
anat provacio mort into Holland .. $\qquad$
After doducting from this that which may most likwly be requined for consumption in 1852, the surplus wili be the computed total stock of indigo remaining on hand in Europe aud America at the close of the present year (1852).
In th Annual Review, published in the Economist of 11 th January, 1851, we estimated the total supply in Europe and America for the year 1851 at 75,460 chests. The actual quantity come forward, however, has not been less than 80,560 chests, the importation of Madras, Kurpah, Manilla, \&c., having been, de facto, 11,840 chests, instead of 6,000 cliests, as we estimated it a twelvemonth ago. Now, seeing that a total supply of 80,560 chests has had the effect of increasing the aggregate stocks in Europe and America by 3,637 chests (1st Januery, 1852) in the course of the year 1851, it may be supposed that a similar result must be expected from a supply of 87,100 chests ; if we even estimate the outgoings for the next twelre months at rather more than what they have liefo in the past year, yet there hardly remains any doubt but that the last favourable crops will have the effect of leaving us with larger, not with diminished stocks of indigo effect of leaving us with
at the close of the year.

The next quarterly sales have been fixed for the 10 h F bruary, prompt 8th May. Of the present stock in London ( 30,332 chests of all sorts), nearly one-half is yet in first hands. It is expected that a large quantity,-say somewhat about 15,000 chests,-will be declared for those sales.

## COTTON.

BANKRUPTCY ANNULLED. LIVERPOOL MARKET, Jan. 9.

Upland .
New Orlea
Peronmbu
Peranmbuc
Egyplian
Exypuan ….........

## Whole 1 mp Jan. ito $J$

## 

Thire has heen a fairdmand for cotto, from the trade thonghont the past week; th ir purchases do not, however, greatly exceed the weekly ensumption. There has been an incressed tement for export, and sparuators lavealso oper ited to someextint. The import during the werk has brin $47,3 \times 9$ bates are American, and 3,116 Surat. Prices have experiencel slight
fluctuations, hosing been Af per 1 b dewrer aliout the mill flactuati ns, having been $\frac{1}{d}$ per 1 b dearer atout the mid lle of the wek; and
during tie lant two days again somewhat in fivour of the buyer. We can during t.e last wo days again somewhat in favour of the buyer. We can
mikn little ather tion in our quatations for American. Br zl ani Ezyptin do be bought on rather better termas. Thesales to-day are 6,000 bales, A fair inguiry, and prices steady.

MARKETS OF THE MANUPACTHRING DIST\&ICNS,
MANChester, Thursday Evening, Jan, 8, 1852.
(From our oun Correspondent.)

Althougli our market continues in a quiet state, a fair amount of business has he nex ten diys weck in both yara suation is shown on the part of during to give out orders of any extent, to folow prevent coniracts in deivery ex cept water twist and 61 reed 39 -inch shirtugs of good quality, which are both well engaged, and the production of February could le re dily sold at the full rates of last week. In mule yarn suitable for India coneiderable purchases
have been made, and in some cases at improved prices. In other description there is no change from last weels, with everything very firm. A good general business is doing in cloth at firm prices, and no stocks of any consequence, even of thet India quit very for the comparatively rmall accumulation of the e fabrice. Conpasative Statement op the Cotton Trade.

## Raw Cotton:-

Upland fair....
Ditto gaod fair

| Price Jan. 8, 1852. | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & 1851 . \end{aligned}$ | Price Jan. 1850. | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & \text { I } 849 . \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \\ & \text { 1 } \delta 4 \text {. } \end{aligned}$ | $\begin{aligned} & \text { Price } \\ & \text { Jan. } \end{aligned}$ $1847$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| d | 8 d | d | 1 | 8 d |  |
| 0 47 | 71 | $06 \frac{1}{4}$ | 0 4 | 0 4i | it |
| 05 | 76 | 0 6b | $0 \quad 4 \frac{1}{4}$ | $05 i$ | $07 \frac{17}{1}$ |
| $0 \times 5$ | $8 \frac{1}{6}$ | (9) 6 ${ }_{\text {令 }}$ | 0 5 | 081 |  |
| 06 | 81 | 07 | 0 53 | $06 i$ | 0 ¢ |
|  | $10 \frac{1}{6}$ | $010 \frac{1}{1}$ | 7 | 07 | $611 \frac{3}{7}$ |
| 0 aj | 0 ! $1 \frac{1}{4}$ | 0 92 | 78 | 088 | $010 \frac{1}{1}$ |
| 4.4 | 50 | 5 12 | 4 4t | 4 1s | 514 |
| 5104 | 611 | 63 | 11 | 5 14 |  |
|  |  | 8102 |  |  |  |
| 89 | 109 | 97 | 79 | 710 | 96 |
| 99 | 11 711 | !0 4 ${ }^{\frac{1}{2}}$ | 8 4, |  |  |
| 6 | 8161 | 7 7t | 6 it | 7 4t | ${ }_{7}^{10}$ |

Ditto go id fir ....................
No. 40 Mule Yass, fair, 2nd qual..... No. 30 Water io do
26 in., 66 reed, Printer, $29 \mathrm{yds}, 4 \mathrm{bs} 20 \mathrm{z}$ $27-\mathrm{in} ., 72$ reed, do, do, 5 lbs 202
$39-\mathrm{in} .660$ reed, Gold End Shirtings, 37 yds, Slbs 40 z ..............................
 40-in., 72 reed, do, do, do, $91 b s$ \{oz...
$39-\mathrm{in} ., 48$ reed, Red End Long Cloth

Rochidale, Jan. 5.-We have had very litile doing either in the piece of wool maro ket to-day. Indeed, the markets between Christmas Day and the new year are always thinly attended, and a very luited amount or ousincos is generaly wamaced. an improvement. There has been a better demand for gonds of a higher class fer the hcme trade. Black doekins and mixtures have been inquired for. The shippers have d ne a little during the week, but are expected to be busy shortly with American orders. In the wool market there has been more demand, especially for wools of a combing quality, Gelicrally, every hope is held out for a good trade this season; and -Halifax, Jant. 3-Although the attendance in our plece hall to-day has not been large and the amount uf business cone not extensive, yet there has been a better in. quiry for damasks and amens ; and the general tone of freling is more cheerful. The demand for yarn is improving, and the recent advance is flrmly mairtamed. Wool is quiet, at the late quotations.

## EXPORTS FROM THE PORT OF HULL

From January 1 to December 31, 1851, and the corresponding period in 1850 (Extracted from the Customs Bill of Eatry.)

-Messrs Brownlow, Peurson, and Co.'s Circular.

## CORN.

LONDON MARKETS.
STATE OF THE CORN TRADE FOR THE WEES
The short supply of Euglish wheat Mat Marik lane on Monday list was taken off stegdily, fine samples at an advance of 1 a per qu Monduy list was full prices. Forcign wheat wa- held at a similar improvement in valu, yet only really choice Dautzic or Roblock brought rather higher pricep, and the of 2,500 orans fred was mostly if a refail character. The imponts consisted 550 grs foom Rostock, and $1,020 \mathrm{grs}^{\text {rs }}$ from lotterdam, making a tot 1 of 3,470 grs. The arnivals of fi ur constwiee were 2,032 sicks, by the Eist $-m$ Conntie- R dilway 5,793 nucke, 205 racks from Fravee, and 3.753 barcels from New Yok. Mone money was gencraly demanded, townmade having bean put up $3 \pm$ prr pack ty all the leadng London millcrs. Choice malting harly entinued to meet a brisk de-
mand. The full prices of tho provious week wire paid for all thand. The full prices of the previous week wire paid for all
sorts. The arrivals coastwise were 4.597 grs, fiom Scotland 1,441 qre, with rather mor forcign than of late, con-i-ting of 2,000 qirs from Alex ${ }_{720}$ qrs from Cufand mekiog a totul f 12,708 grs. Much of foreign 500 qrs fron hodvig, Ent was com-ermently no afe Enylish oat - coastwis, but 4,081 qrs from Seotla d, 10,981 gres fiom Ireland E g liolis coms matust be ciguoted making a total of 21,983 grs. Pime heavy
 sorts at market they were not taken so freely. Beans ant of these p-inted downwarls, the former article being fully is per ur cheser for
 every de cription of grain wace held with much firmness, and generally they are disposed of as they arrive nt Falmou h or Quenstow for orders.
The imports at Liverpool on Tuesday were limited, get busiuess was ecarcely 80 an mated as at the crose of the previous week, although higher pices were paid, and the advance within the week amounted to 3d per 70 lbs on wheat, 1 s to 18 ou per barrel and od to 9a per eack on flour.
both inclueise no arrivals of any fureign grain from the 1st to the 3rd inst., guantity of , at Mull, and only limited imports for the werk, but a fair condition or wheat was brought forward by the farmere, and being in a good orders to meta brisk sale at an improvement of 1s per qr ; there were recent advarice: average $33.6 d$ on 916 , but limited rather too low with the The arrivals of wheat at Leeds were very moderate and a good demand took
place, ehoice samples realising 18 per qr more money: average, 38 s 11d ou 8,051 qras. Bariey was 14 to 28 per qr dearer: average, 278642,373 qes. At ipswioh no great quantity of wheat was offered, and $2 s$ per qr advance
being gen rally demanded, the buyers did not take in freely: average, $38 s$ 7d on 1.097 qrs.
The deliveries of wheat at Lynn were short, and trade was brisk at $1 s$ per qr enhancement in value, and with an improvement in the value of barley of is to to 28 per $q$, the eale being quick
There was a good
There was a good cupply of wheat at Lewce, and the whole was readily Oleared off at 18 to $2 s$ per qr more money: average, $38+2 \mathrm{~d}$ on 320 qrs .
The fresh arrivals of Eng inh grain at Mark lane on Wednestay were mode. rate; there was a fair quantity of Irish outs, and the imports of foreign whest, barley, and oats were tolerably gool. The few parcals of home-grown wheat whilst for French and Americ flour of cholce gas ity here were several Whise for french and Americ a flour of cholce quasity there were several were in steady requeet without any quotuble change in the value of good were
The frosh arrivals of Euglish grain at M irk line on Friday were modera'e, with a fair addition of Icisil oate, and tolerably good imports of foreizo prain during the week. Wheat of all:-orts wis fully as dear, and there was a stea ly demand for good quadities. Flour in ta ready sale, choige French and Ance rican at rather mare money. Malting barley r ali-ed somewhat higher rates, with a good demand. The dewand for Englivli oata way steady as full wheat met a good sile for continental ports, and E Igligh is still inqu rod after for export.
The London sverazes announced this day were.-
Wheat.
Barlay...
Oats....

Rye....
Beans.
Res.


 PRICES CURRENT OF CORN, \&

|  |
| :---: |
| .Old..................... 27 27s 2 ss New |
| Barley ...Grinding .............. 23 is Distillin |
| Malt ...... Brown ................ 46 48 Paleship |
| Beans ...Newlargeticks ...... 25 27 Harro |
|  |
| White,old................. 28.2830 |
| ats ...... Lincoln \& Yorksfeed is 19 Short small |
|  |
|  |
|  |
| Do, Limerick, sligo, and Westport ........... |
|  |
| \%................................... |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

 Brank....... $27 . \cdots{ }_{28}$

 Town ......
Winter ...
Wheat ...Danzig, Konigsberg, high mis Ran hid white .

## 



COLONIAL AND FOREIGN PRODUCR MARKETS. transactions of the week.

Miscing Lave, Faidiy Evening.
Sugar.-The market has opened fatly, prices having given way 6 d to 18
apon mort descriptions, importers showing a dsire to sell during the week, India must be quoted rather in favcur of the buyers. 170 hids Barbadoen about half sold, the good lots only maintaining their former value, from 865 to 37 s; middling soft to fair yeliow, 32 s to 35 A 64 ; low aud brown, 31 s to 318 dd .164 cusks cryetallised Demerara partly eold from 32 s to 39 s for brown to good yellow; grey and white, 40 s to 11 s . 148 caeks (not cryotallised) were only partly disposed of at 27 s to 30 ad for low brown to midaling grey. The deliveries for con-umption continue steady, and will probally exceed the estimates of 327,000 tons for the kingdom. Stock of raw eupar at this port Mauritiuss, $-3,156$ against 5,906 ton last year.
middling to - 3,156 bags chiefly sold at $6 d$ lower rates in most instances : middling to good yellow, 328 to 343 ; low grey to middling greyish yellow, 28 s 6 d to $\mathbf{3 0 8} 6 \mathrm{~d}$; low to gooi brown, 238 to 2886 d per cwt.

Bengal - The importers having brought forward very larke suppliep, price ${ }^{8}$ show a d oline of 64 to 18 upon nearly sll kinds excepting Khaur, vhish sold at the former valu? 16,580 bags were nearly all divposed of, and the quotations as fullows : fair to good White Benares, 36460 to 3746 d ; low
 low t) middling yellow Mauritius kinds, 284 to 803 ; browr, 23 s to 26 s 6d; middling to tine free gry Date kiod, $30 \pm$ to 33 s 6 d ; low soft yellow Date, 23 s 61 to 24 s 6 d ; a pile K haur brought 239 ; sofc lumpy brown taken in at 22 s per ewt. N more than 2,000 bugs of the above quantities were taken in. Matras. $-2,459$ bage eold at rather lower rates: low to good soft bright ye low, 2 is to 3 sis; midding heary
sto:k of this description is sge.
jok of this description is irge.
 Fretn.-Transactions io a modera'e extent are reported privately at steady miterai n in prices: low to very goonl yel ew about half di-posed of witherut - 'ew lo: at the hah duty. ( 1684 d ), taken in 4 t 349 to 3946 d . 3,542 toxem, If rel on Wednesday, were bou ht in above the value. 447 hld 42 trs 145 brls l'o to Rico all found buyers at furm-r rates: Dow grey and yellow, 30 s 6d 231 s 6 d ; low heavy to go.d brown, 284 to 30 s 6 d ; m few lots middling grey went $32 \rightarrow$ to $333 . \mathrm{By}^{2}$ private traty about 1,500 chests Ifavana have sold at full prices.
R.finel.-A steady businesa has been done this week, but the market is rather quiet an 1 frice a a quoted befure Cliristma. Browa goods are selling at 445 ruidding to fine tillers, 4456 d to $48 \%$ and upwards; wet lumps, 418 to 43 s . Bataris and pieces are lower. Treacle quiet at $10 s$ to 15 s . The bonded rugar market remains in a very depressed state. Cruthed is selling at $27 s ; 10 \mathrm{lb}$
loaves quoted 30 to 31 g . Prices of Dutch are rather lowtr. Treacie firm at loaves quated $30 s$ to 31 s.
$13+$ to $13 * 6 d$ per cwt .
MoLissis - Thesales are confine 1 to 50 puns Antigus at 12 a per cwt .
Cofree - There has not been any activity in the market since the holidays, the trad- atill buyligg only to meet their requiremente. 73 ca-ks 22 barrels Jamaica purtly sold at previous rates, but the lots were too small to give quotations. The transactions in native Ceylon have been limited, holders arking rather lisher rates 1,46 bags ofered by auction were taken in : good ordinary, 40 B , fivourite mark, 40 d 6 d : a portion of the former sincon sold at 394 d . Plantation has been dull, and the publicsales of 450 casks 580 bage went off rather lower ratea: low middling palinh to middling, 488 to 5186 d ; goon to on. fine ordinary, $43 s$ to $48+$; triage and raggid, 348 to $45 s$; pea berry, 584 to $60 y$ per cwt. The stock is much below that of lant year at same period. Mocha has met with a steady demand. of caned sadraa were taken in at i5d. Furkign is quiet. Of 1,203 bags Bahia cubmitte1, a few lots only sold at 368 Gd to 37 s for gool ordin ry : remainder of the sound, consisting of ordinary ragged and trage,
Cocon.-The price of Trinidad has declined 44 to 5 s , holdere having realized reely; and of 1,387 bags Trinidad in publie sale, 900 bags sold from 29s 6d to 234 6d for low grey to middling greyi-h red. The stuck is very large, being 158 cabks, 11,714 bage, \&c.
rea. The larke public sales declared for Tuesday next have cleared the demand for mo-t kinds by private treaty during the week. Common congous provement of id from the lass high as 10 d per 16 , and prices how an thing has been done in green. There were 25,000 pkgy advertistd for sale this morning.
Rices.-The market has been quiet, and a limited business done in Eust India privateiy. 548 bage Bengal broukht steady fites: 6 an white, 10 Ed to 11s; middling brok n to good, 9s 10 10s. 2,073 bage Matras ko d at easier rater, tak-n iu at 9s per cwt. There is no alteration in cleaned rice. Sago - 52 boxes 147 bags sold from 14 s to 17 s ed for low to gocd amall

Anrow Root. - Nerly all the parcels offered this week were bought in, the PEPPER - No change has occurred in any kind of black, and the mariet is quiet. The stock is redused to 45,000 bags. White has $b$ en sold at rather lower ra*es. Of 368 bags in public sale about two-thitds found buyers, from 6 d to $7 / 4 \mathrm{~d}$ per lo for common to midding quality. Pimesto - Notwithtanding the large supply brought upon the market former prices have been near!y sustained, and good qualities realised their extreme vilue. 1.587 bags neariy all sold : good $4: \mathrm{d}^{2}$ to 4 3 1, fine 50 , and ordinary to good middling $4 d$ to $4 \frac{2}{6} \mathrm{~d}$ per lb .
OTHEn Spicks -35 casea $B$ atavia
 sia lignea have sold a Fu:- Inate inquiry for fine Esc. loda, at stilf rates. 404 bags Bengal, refricting, $15 \frac{1}{2}$ to $10 \frac{3}{}$, were chifflg $24 s 6 d$ per cwt. The stock is 2,340 tous, against 2,588 tons la-t year Niticate Soda. $-2,230$ "bags partly sold at lis 3 d per ewt, being rather Cocunear - The sales, comprining 245 baga, have gone of without much spirit, but at fully previous rate: : silver, 2581 to 3 s 1 d ; a few blacks 3 s 3d to 35. $9 \mathrm{~d} ; 10$ bags Mexican blacks sod as 38 per 16 .
L.AC D. E - This article is otill neglected, the market being very flat

Oticar Goons.-Sallower has supported previous rate", 110 balea Bengal partly finding buyers at $2 l 15 s$ to $4 / 102$. Turmeric shows a further decline, grod Bengal having sild at 118 to 11 . 6 d . 1,365 bag- Cutch were takenin at 17s. 186 chests shellac sold at $38 s$ to $3846 d$ pre cwt for thin broken reddish,
O her kinds of gurss are without change. Caster cil has been quiet, owing to he large sales advertised.
Rusi- - There has been a steady business done in Demerara and Jamaica: a few sales reported in Leewurd proofs at is 5 d , and also 300 puns E. I. proof at 43 d per gallon.
Dykwoods - 87 tons Madras red saunders were partly sold at 4 it is per ton Cownits. - A parcel fine dead shells was taken in at 50 per cwt.
Merals. - The markets have bean insctive since Ciristmas. There ia not any new feature to notice in the iron trade. Prices of railway and common bary are as quoted tir fome week \& pzet. Sco'ch pig is quict it 354 to 394 . Spelter has been dull; the nearent ; rice on the -pot is 15154 ; for arrival, 151 78 gd to $15 l \mathrm{l0s}$. East India tio is flmer, owing partly to improved accounts from Ithland. Brinith has maintained the late advance. Copper is steady. Tebpastine.- British drawn epirit, are dui', and may be quuted 33 to 33 s cd per cwt.
Tham. - The supply of clean Peterakerg is large, and the price of 306 tos narly nomina!. Manilia hemp is wanted, asd cuntinues rather scarce. The $l$ to quatitieo of
Linseed.-The demand is steady, and we quote Black Sea on the spot 43 s 6 d 20458 per q". Linseed cakes go off well; fine Euglish made, 7l 17d 6 d to 81 ; fíe oblong American, 86786 d to $8 l 10 \mathrm{~s}$ per ton.

Tallow - The market bas been inactive during the week, but prices are unaltered for Raseian. Oa the spot 1 st sor: Y. C is quoted 3646 d per cwt; Mondsy 61976 sis net cash. 1851
OrLs.- Prices of common fivh are fully suatained, as the trade hold light et cke, and there is rather more inquiry. Cod has sold at 321 . Southern k eeps scarce. Pale seal firm at $32 l$ 10s per ton. With a good supply of linseed oil and an impravement in the export demand, prices have further given way, some sales b-ing made at 26 s to 26s 31 per cwt on the epot. Rape is quiet and arcivals large.
Stg POSTSCRIPT. Fripas Evening. dechue $0^{\circ} 6 \mathrm{i}$ in some parcels brouzht forwart in the sales to day led to a Marther do s, by auction, and pric sare 6d lowsr for the we $k$, the total s.les amourting to

 for most kinds exerpting Benares, which went rather es ier
chiefly sold from 20 s 6 d to 21 s 6 d for dark low brown. Refined- The market was quict todsy.
Corfre - yo pablic sales were held, and ssa-cely anything dnne pricately.
Rice - 4,009 bags Bengal were taken in above the murket valus.
Sago.-G7e buses partly sold at 1 is to 18 s for mediungran : Iarge grain with

SALTPETR. - 306 bags Bengal refracting 2G, were sold at 24,64 per Cwt .
C CIINEAL - The sales went off at rather higber ta:es for Honduras silver, which brught $2 \mathrm{~s} 5 \mathrm{~S} 5 \mathrm{to} 3, ;$ blackent off at rat her higber ta:es for Honduras silvers, which per ewt. Locwoo - ICo tons Campeachy withlriwn, at $c \ell$. per ton.
 sbout half finelig buyers, from 3is 61 to 36 s 6d. . 61 cusks 76 boxes South American
part sold at 34 s to 35 s 9 d per cwt.

## ADDITIONAL NOTICES

qualioised Sugar - The home market it rather lowe for the middling and low quatities, more particularly in piecss and bistards. Ti bonded rewains without any
aiteration. Treacle continues firm. Datch aad Be'gian crushed without any altera-

## tion to notice. Duy

Day ivit.- The arrivals of currants have been light s'nce Christmas, and the quantig an os: fo: London is moderate. It lders of gond to flue Patras are firm, and
tor the most part do not offer their fruit at peseat. 250 tons of g on 1 old Island fruit have be en taken for export at abont 24 sto 24 s 6 d -wo th 37 s to 38 s in Au $\mathbf{~ y u s t ~ l a s t , ~}$ Valemta raisin-abundant and ditficult of sale even at 32 s ; a better demand is expected ports, and few s , anish figx hire The stochs of iruillz inerally are larg ; but the
 prices remain u changed. Sales of cotton woall fron 2 nd to the 8 th inst, ine usive : - 60 bales Sura', at $3 \frac{1}{2}$ ! to 3 d. middling to fully fair. 200 bales Benga', at 31 to B, S, very micdling to midding fair.
Grees Frvir.- The mariet continu as dull. and bat little disposition thown to buy unless at a reduced figure. Two cargoes of oranges from St Michael, one from Terceirs, a ad a c rooof lemons from Mess on, sold by Keeling and Huat, at public sale. part sold at a reduction of is to 2 s per package. Ch-snuts have b-en soid at is
per barr 1 lower ; biack Spanish well suppored. Bucelon without enquiry, Bral per barr Tower; black Spanish well suppor ed. Barcelont without enquiry. Brazil Hides and Leather - A fair amount of business has besn transastel during the week at slighty lower prices, both for raw hides and leather.
Metals ready purchas opper is firm, and in good dem nd. The several arrivals of foreign find pig. have again given way in price, ant business in it is aloo limited. Spolter has again riven in price, and a highas $15 \ell 10 \mathrm{~s}$ per ton has been paid f r 25 tons on the spot; and there is every appearance of a further consicerab eadvence is the price of this metal, owing to the la;ge sales that have saken place for the Contineat, amounting to nearly
9,00 tons. Iin-English, since the advance of $2 l$ per tin, is held very firm at 9,00 tons.
advanced rate. Engish, since the advance of $2 l$ per $t$ in, is held very firm at the
Fol very quict, an 1 prices scarcely so well maintained.
Hemp and Flax, - Again another week of quietne s: only a few small sales made
of hemp. of herrp.
Colonial asd Foreign Wool.-The market continups quitet, but there is no giv ing way in pilices. The little bus ness done this week has been at former prices, or a
a omall advance on those paid in the last public sales.

ENSUING SALES IN LONDON.

 pimente. 120 bags salpetre. 200 chests Mhelac. 2,600 bags Cutch. 216 bales
sofflower. 18 chests lac dye
$3,1 i 9$ pieces red Saniers wood Wedsespay Jan. 14.-20 cases mace. 50 caser nutmer, 47 bags pepper. 177
casespearl sago, by bales safllower. 5,703 bales jute. 10 tons red wood, PROVISIO VS.
The bacon market more lively, both land dind for shipment. 45 s on board made or his mouth, and 46s for nextin sever mhedance A litte more doing in butter, but the heavy stock will r nder improvement in prices
impossible, $u$ ul.ss the for any ting tine. Fine Fil ind is to ts dearer

> Forelgn do ................................................................................................. Bale Eacon
> NEWGATE AND LEADENHALL

Mown iv, Jun, 5. - Nowiths anding that the-e markets have been seasonably well very firm, and rices hive had an upward tendency. Tae remarkably fine weather soo eraing th farcur of consumption, especially of the lower kinds of weat io poor Fi 1 iny, jall, 9.-These markets were heavily supplied wilh both town and country-
killed meat, is which a fair amount of busine s was transacted, at barely staii nary prices.


## SMITHFIELD CATTLE MARKET

Mondar, Jan, 5 -The imports of foreign stock into London last weok were good-
the total ar,iral having amounted to $2,40 \mathrm{~h}$ head. Daring the corresponding feriod in

1851 we recived 1,555 ; in 1850,507 ; in $1849,1,142$; and in $1848,1,22$ ) head. The imports into London last week were-beasts, 405; sheep, the north of England were on a very moierate scale for the time of year, whilit their general quality was inferfor. The show of foreign stock was comparatively small. The attendance of buyers b: ing numerou, and the weather favourable for siauzhternge The best Scots realised ste -dy, aud it, some ibsanesth figures a cl arance was speedily effected.
is 10 d to ts per 8 lbs , at which From Lincolo-hire, Leicestershire, and Northamptonshire, we received 1,800 shorthorns; from other parts of England, 400 Herefords, runts, Devous, $8 \%$ e; and from Scotland, 260 horned and polled Scots.
We were acain but monerately supplied with sheep. Prime old Downs were very scarce, and 2 d per 8 ibs bighpr than on Monday last, 488 d per 8 lbs having been realised for such qualities. In ether breeds a full average business was ransacten, at
very full prices. It must be unders ofd that the general top figure for Downs did not exced 4s 61 per \& 163 . Prime small calves mo
veal trade was inactive.
The demand for plys was steady, and late rates were well supported.

$$
\begin{aligned}
& \text { Beasts. }
\end{aligned}
$$

Pigs .............................................. 216 was very moderate's eupplied with
 arrivals of country-hilled meat up to Newgate and Leadenhall, ruled exceedingly inactive, at har ly Monday's quotations. There was a material increase in the xupply of sheep, hence the mutton trade was heavy, and the late advance in the cu:rencies was with difficully supported. Pime small calves sold at atout stationary prices. ritherwise the veal trade ruled dulf. The inquiry for pigs was very inat tive at
rates. Milch cows wore quoted at from $14 / \mathrm{to}$
$18 /$ each, including their small calf.


## BOROUGH HOP MARKETS

Monday, Jan. 5.-Our market continues very trm, with a moderate in quily for the Weald of Kents, 126 s to 140 s ; Mid and East Kents, i4cs to 250 s per w , 1 i 2 s to 226 s ; Fbidar, Jan, 9 -Our marhet continues to be very moderately anpplid with an nem hops, for which the demand is steady, at very full prices. In old exceedingly litele is dusto 25 uspex precets, 112 s to 126 s ; Wea'd of Kent, 126 s to 140 s ; Mid. and East,

## COAL MARKET

Weddienemay, Jan. 7.-Allerdean Main 12s 9d-Bate's West Hartley 13s 9dIts fid-Howard's Weat Haitley Netherton 14s-Longridge's West Hatley Main Aorth Percy Hartley 13s 9d-Ravensworth West Hartley 14s-Raven worth Pelaw 14; 6 d - R -dheugh Main 1286 d -South Peareth 12 s 6 d -Tanfield M or 13 s 9 d -Tan14.ld Moo Butes 13s 9d-Tyne Main 12s 5d-Walker terimrose 12s 9d-West Wylam 4. 9 d . Walls end: Aby
 -Rusvell's Hetton 17 s -stewart's $17 \mathrm{~s} 6 \mathrm{~d}-\mathrm{S}$ Sotton (unscreened) 14 s -Whitwell 15 s how on Close 13s 90-Caw Tres 14s 3d-South Haril poo .0s 3d-Whworth 9 s -Maclean's Tees 14 s 9 d Nixon's Merthyr and Ca-diff 21s-Whitworth Cuke 19s Ships at market, i6j; sold, 10; ; unsold, 62. $\qquad$
LIVERPOOr. MARKETS
WOOL.
Friday Nigit.
Some contidcrable salce have been made this week both of foreign and home wools, and of the furmer the maket is at present very indifferently supplied.

CORN.
With rather less activity in the demand there has been geat firmness in the grain market kince Tuesiay, and the business tran-acted has been at v-ry full prices. This morning the operations in whent were to a fair wrent, all descriptions bringing the full prices of Tuesday; several parcels of Tuenday, alss the turn dearcr. There was more inquiry for Indian corn, and tha best qualities were rather dearer.

## metals.

The market for all kinus of manufactured iron, continues in a very inanimate state, with a very limited business doing, and this at drooping price : Scotch piz iron is albo mucia depressed, and prices have now prefirm, and in g od demand. Little or no cliange in other metale, which are dull of sale

## 

## Tuesday, Jan. 6.

BANKBUPTS. Ponlip summer. Ta, ernacle walk, Finshutres, card make Robert Trower, College street, Cheisea, bu Ider.
Jo eph Cules, Buckingham, dealer in corn.
John Cugle, Limington, somersotshire, niller
Thow is Hichens, St Thomas the Apor
Thomas Robinson, Kingston-upon Apostle, Devonshire, timber merchant. Hugh Brown, Liverpool, ship cliundler.

## Gazette of Last Night;

Richard Billing, (en, and Richard Billing, jun., brickmakerg, Reading, Berkshire. Samuel Muson, draper, Newcastle under-L. ne.
John Williams, shipowner, Bristol.
Da id Bo ibbyer, iromnonger, Tavistock, Devonshire.
George Milner,
George Milner, cloth merchant, Falsgrave, Yorkstire
J.hin Bradiblaw Ta
Robert Wall Ogilvie, ship broker, Newtar Livent.


## STATEMENT

Of comparative Imports, Exports, and Home Consumption of the following articles from Jan. 1 to Jan. 3, ${ }^{2851-s 2, \text {, showing the Suck on hand oa Jain }}$ the his of thase articles duty Eastand WestIndian Produce, \&c.

Brilish Plantation
westindia
Mauritius
Foreign ...

Fcrsign Sugor
Oherltez, Siam, S Manlls Havara
Porto Rito
Brazil....


PRICE QF SUGARS. - The average prices of Brown or Mascovado Sugar,exclu olve of the futles:

Frou the British Possessionsin America .........
The average price of th
East Indies
MOLASSEs
WestIndia..............
$\operatorname{Tmported}_{110} \quad 340 \mid$

| Duty paid |  |  |
| :---: | :---: | :---: |
| 91 | 70 | $\begin{array}{c}\text { Ftock } \\ 6,008\end{array}$ |
| 5,48 |  |  |



## Raw Materials, Dye Stuffs, dic.




| Nitrate of Potass ... | tons 49 | tons 5 | tong $\ldots$ | tons | toms | tons 105 | $\begin{aligned} & \text { tons } \\ & 2,583 \end{aligned}$ | $\underset{2,340}{\mathrm{tans}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nitrate of Suda $\ldots \ldots$ |  | 38 | $\ldots$ |  | 41 | 15 | 2,000 | 6.5 |
| colton. |  |  |  |  |  |  |  |  |
|  | bags | bags | bags | bags | bags | bays | bags | ${ }^{\text {bags }}$ |
| American... Brazil and | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ... | ** | 29 78 | 142 82 |
| East India. | 84 | 550 | $\cdots$ | $\cdots$ | 702 | 565 | 48,435 | 50,973 |
| $\begin{aligned} & \text { Liverpl., all } \\ & \text { kinds...... } \end{aligned}$ | No | return. |  |  |  |  |  | ... |
| Total...... | 848 | 5501 | .. |  | 702 | 565 | 48,512 | 51,197 |

## ©be zailluay afoltor.

CALLS FOR JANUARY.
The foilowing are the railway calls for the month of January, so far as they bave yet been advertisd.

| Railways. | Date when due. |  |  | Amou | y |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Derbyshire, Staffordshire, and Worcestershi'e...... | 10 | ... |  |  |  |  |  | ${ }_{0}$ | ... | 11,500 | .. | 11,500 |
| Dablin and Drogheds, New 231 Preference...... | 1 | ... | 5 | 0 | 0 | ... | 5 | 0 | ... | 2,000 | .** | 10, |
| Eastern Union (Class A), <br> 10,801 to 14,000 ......... | 6 | ... | 6 | 0 | 0 | ... | 210 | 0 | . $*$ | 3,600 | . |  |
| Gloucest $r$ and Dean Forest....................... | 21 | $\cdots$ | 20 | 0 | 0 | ... | 210 | 0 | ... | 10,160 | ... |  |
| Leeds Northern, Fiths (2d issue) $\qquad$ | 6 | .. | 5 | 0 | 0 | ... | 1 | 0 | ... | 15,325 | $\cdots$ | 15, |
| Northern and Eastern 506 | 12 | ... | 43 | , | 0 | ... |  | 0 | .-. | ¢,156 | ... | 43 |
| Vele of Noath . | 15 | ... | 15 | ¢ | 0 | ... | 20 | 0 | ... | 27,500 | $\ldots$ |  |
| Waterford and Kilkenny, <br> New $5 l$ Preference...... | 1 | ... |  | 10 | 0 | ..* | 010 | 0 | ... | 40,000 | ... |  |
| Whitehaven Junction, Preterence, 7 | 1 | ... | 2 | 9 | 0 | ... | 210 | c |  | :, 00 |  |  | cent upon so much of the Great Western Company's Guerantee 4t per cent, stock is may be issued.

## EPITOME OF RAILWAY NEWS

Mereford, Ross, and Gloucester.-The delfy which has taken place in commencing the works of the Hereford, Ross, and Gloucester Railway has arisen chitfly from the negociations, which have been pending I etween the directors of that company and of the Great Western, relative to the agreement for working the line by the Great Western Company. These negotiations have now been at a meeting of the two hoards at Glouceater. By this egreement the Great Western Company engge to find all rolling slock and plant; to work the line; and to piy all charges and expenses incident to revenue. It is wisely stipulated that the interest on all debentures shall be paid out of the fir reetipte. Of the remaining recelpte, the Great Weetern will receive 60 pe cent as compensation for working the line, and for all charges and dieburse ments to which the revenue is liable; the 40 per cent. residue of the incom will be divided among the shareholders.-Herfford Times.
North British Railway. - The shareholders of this company are adopting mesns to improve its position. The line was originally intended to connect the southern lines at Berwick with the Scotch lines at Edinburgh. The original act was passed in 184, and ame $15,60 \cdot /$ per mile. The eatimated trafio was 1095491 per anne the working expenses 365161 and the profits 73,0391 being about 8 per cent on the then contemplated oulay; but, owing to successive application to parliament being granted for additions to capital to constret branches in various direction from the criginal line, the expenditure on capital account in IS5l amounted to $4,275,000$ l the length of the main line, including ninety.two miles of branches now completed, is 149 milea, and the average cost per mile $28,690 l$ instead of $15,500 l$, the estimated cost of the main line swornito before parliament. The traffic for the year ending 1851 amounted to 188,9996 , and estimating the working expenses at 56 per cent. being at the same rate as those during the first half of the year, they would amount to $104,879 l$, ahd leave $78,920 l$ to pay interest on loans, preference shares, \&c, being at the rate of 1.87 per cent. on the total capital expended, notwithstanding the number of years the line has been opened for the development of traffic, instead of $\overline{3}$ per cent. as origiually estimated.

RAILWAY AND MINING SHARE MARKET.
LONDON.
Monday, Jan. 5.-The railway market has shown more stability to-day, but the business transacted has not been extensive.
Tuesday, Jan 6.-The railwy market had altogether a more favourable np. pearance, and most descriptions were in greater demand. The principal operafions, however, were in French shares, in which a large business was transacted mining shares including e perceived by an alteration in the olian companies recently organised, are now introduced and regularly quoted. W EDNFSDAY, Jan. 7.-The ruilway market was steady the and prices $\& x p e r i e n c e d$ no particular alteration
Thumsday, Jan. 8.-The railwoy market was steady, with a alight tendency in some cases to advance, but husiness on the average was rather limited.
Friday, Jan. 9.- Rai!way shares have been dull again but not lower. Foreign slares have been modirately dealt in, but are rather cheaper. Gold mine shares are in lequest. Ave Maria are up to $\frac{2}{2}$, and Moveau Nonde to $\frac{5}{5}$ premiumium.

## MISCELLANEOUS.

Smokrin the City of London.-On the 2nd inst a provision in the new City Sewers Act with rexpect to the smoke from furnaces, came into force. It is furnace $m$ or or than., 1852, every every furnace emple er and dyehousc, ironfupdry fosho usterworks, or other buildings ased for the brewhe, bakthouse, gasworke within the City, allhough a stesm-engine purpose of trade or manufacture in all cases be constructed or altered so se such furnace; and if any person shall, from which shall not be constructed so ss to consme furnace so negligently use any euch fornace as that the smen not be effectually consumed or burnt, or shall carry which shall occasion any noxious or offensive tfluvia or thade or busines neighbourhood or inhabitante, without using to the satifaction of they missioners the best practicable means of preventing or connteracting ouch ann ance, every person fo offending shall forfeit and pay a sum not more annoy nor less than 40 , for and in respect of every day during which, or any par of which, such furnace or annogance shall be so used or continued."

Che ecomomist's ふailtoxy and ftining Stare zist.




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Exports of the Princingl and irish produce and manufactures from the united


| 137,475 |
| :--- |
| 443,689 |

 \begin{tabular}{c}
23,578 <br>
23,885 <br>
12,158 <br>
\hline

 

20,336 <br>
30,259 <br>
\hline
\end{tabular}黄害






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 Of all other descriptions．．．．．．．．．．．．．．．．．．．．．iace
Total Value Silk Manufuc．．．．．．．．．．．．．． Silk，Thrown ：
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景路諻量这电管慮：言
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## Postage of Foreign and Colonial Letterp．

Single Rate of Postage upon Foreign and Colonial Letters when conveyed by packet．
$a$ Significs that the postage must be paid in adrance．
$b$ Denotes that the rate includes British and Foreign postape comtined．
＊＊In all cases where a Letter is not sperially directed to be sent lyy any particular route，the rate of postage
under not exc．
first mentioned is chargeable． Aden $\qquad$


## Alexanéria

Southampton
Alexandria ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．b1 8
Algerla …．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．by 10 Austrian dominto．．．．．．．．．
－via France ．．．．．．．．．．．．．．．．．．．．．．．．．．．． Austrian Galicia and Silesia ．．．．．．．．．．．．．．．．．．．．．．b1 81 Azores Baden …．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 60 －via Belglum ．．．．．．．．．．．．．．．．．．．．．．．．．．．$b 1$
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bo
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bia France .....................
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8 Buenos Ayres ．．
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Cape de Verde Islands
Canada via Halifax
Canary Islands
Ceyion via Southampto．．．．．．．．．．．． $\ldots . . . . . . .$. Chili ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 6b1 10 Constantinople via Belgium or Holland ． 6111 Cracsw ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．es o1 on $\begin{aligned} & \text { via }\end{aligned}$ Cutha ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．


## Curaçao Cuxhav

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Denmark $\qquad$ 614

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hut not expressed in fincy ich，not For the apparel of proclaims the man ！＂－HAMLET
 Devons，and Milled Cloths，commencing at ．．$£ 116$
FOX＇S LLAMA PALETOT ．． FOX＇S BEAUFORT（Business or $\ddot{R}$ iding Coat） i $_{16}$ All sizes of the before－named kept ready for
FOX＇S BLACK DRESS COATS（colours
fancy DOESKIN .. .. .. .. from ments of the most economical．Gentlemen particular as OBSERVE！FOX．PRACTICAL TAILOR and TROUSER Same side of the way as the Royal

C URE O O COUG II A N D PULMONIC WAFERS．－－＂ 7 Alicia street，Sculcoat，
Hull．Sir，－Having been cured of a obstinate hoarse ness and cough－which for a considerable time totally deprived me of the use of my enot pound insecking Locock＇s Wafers，and hiving spent pounds in scek ex
relicf，but all to no purpose，I scarcely know how to ex－ press my gratitude for the surprising and sudden change they have wrought upon me－J．MEMELL．To Mr Reinhardt，chemist，Market place，＂Dr Locock＇s Wafer elve instant relief and a rapid cure＇f asthma，coughi pleasant taste Irice $1 \mathrm{~s} 1 \mathrm{~d} \mathrm{~d}, 2 \mathrm{~s} 9 \mathrm{~d}$ ，and 1 s per box Sold by all druggists，Beware of counterfeits．
Also，Dr LOCOCK＇S ANTIBILIOUS WAEERS， mild and gentle Aperient Medicine，having a most agree mild and gentle Aperient medicine，having a most of great cfficacy for regulating the secre－ tions and correcting the action of the Stomach and Liver
Price is $1 \mathrm{~d}, 2 \mathrm{~s} 9 \mathrm{~d}$ ，and 1 s per box．

Naw Nir ots AND GENERATIVE DISEASES． containing the Newly－Discovered Preventive Lution． Just publishred，the 54th Thensand，price 2 s 6 di in

A $\underset{\text { Causes of Premature Decline in }}{\text { ON THE }}$ arectans for perfect Restoration．A Medical Review of every form，canse，and cure of nervous debility，ims
potency，loss of mental and physical capacity，whethe resulting from youthful abuse，the follies of maturity，th sufferer in youth，manhood，and old age；with the Au thor＇s observations on marriage，its duties，and disquali－ flcations；the prevention and cure of syphilis，sperma－ ty Deslandes， Lallemanogental discases ；as adopted hiespital Venerien，Paris．By J．L．CURTIS，Surgeon 15 Albemarle street，Piccadilly，London． With this new and enlarged edition of Manhood，which
is now translated into flve languages，will be given the is now translated into five languages，will be given the
Author＇s preseription of a disinfecting lotion for the pre－ At home for Consultation daily from 10 till 3，and 6 to 8 ．REviews of the work．
＂We agree with the author that，so far from works
this class being oljectionable in the hands of youth ditticultles being obpectionable every facility should be give need but refer to the recent distressing events at our mili tary and scholastic academies at Carshalton anl Wool wich．＂－Naval and Mllitary Gazette，1st Feb．， 1851.
＂We feel no hesitation insaying，that there is no mem ber of society by whom the book will not be found use ful；whether such person hold the relation of a parent，a preceptor，or a clereynan．＂－Ses，Evening Paper． Finto practice the philanthry would it be did its youth put scientific maxims here Laid down．One cause of matrimonial misery might then
be banished from ourland be banished from our land，and the race of the enervate be succeeted by a renewal of the hardy，vigorous spirits
the ofdentime．＂CMrosicle．
PutHished by the amthor： ternceter row ；Hamay， 63 Oxford strect；Mann，； Corubill，London；Heywoul，Oldham street，and Arm－ 8 trong， 23 Bond street，Manchester；Howell， 6 Church
street，Liverpool street，Liverpool；Campbell， 136 Argyle street，Glasgow ：
Robinonn， 11 Greenside street．Edinhurgh ；Berry and seliers and chem＇sts in the United King dom．

【ETROPOLITAN WATER. Acts of Pariament, is requested to perusethe following letter from the Chairman of Lambeth Waterworks com-
pany to the secretary of State for the Home DepartBelvidere house, Wimbledon, Surrev, Dee 2, 1851. Sir, -The reappearance in the public newspapers of a
notice of application to Parlitanent, signed by Messrs Lyon, Barnes, aud Ellis, relative to the metropolitan water supply, and also relative to the water supply of
rural districts several miles distant from the inetropmis obliges the Lambeth Waterworks Compauy, thruugh me their Chairman, to address you.
Before proceeding further, I beg to observe that this Company ts placed under the most modern legislation So very recently as 1848 , It applied to Parkamenter
leave to bring in an abundant and pure supply of water from Thames Ditton, for the purposes of the southern portion of the metropolis and of certain rural districts. Parliament highly approved of the application, and "The Lambeth Waterworks Act. 1848 ," was passed. Under
tbe faith and powers of, and relying upon, the terms and tbe faith and powers of, and relying upon, the terms atut
status conferred by that recent Act of Parliament, tw status contresand pounds ( $£ 200,000$ ) have been subscribed, and large further sums borrowed from the public, in addition to the former capital of the Company,
whereby a supply inexhaustible, and now universally admitted to be excellent, and (owing to the large volume of the Thames there) superior to other sources, has been achieved; and, as the Chairman of this Company, I am proud to be able to s ate that this great public benefit
has been economicaily effected by the inherent energy of the principle of private enterprise, while the Board or of the principle of private enterprise, while the Board of
Health, which professed to deal with the question, had not proceeded beyond theory, or rather impractizable speculation. A glance also at the minutes of evidence,
befire the Committee of last session, on the water supply, before the Committee of last session, on the water supply,
will show astriking contrast between private enterprise and public bodies ; it will there the seen that commis sioners, popularly elected, had seither refused to act at all, or had, as in the case of the Edinburgh Improvement Commission, wasted the public money at a rate of five mes more thall was benefficial te the public, so that the tertaining "the greatest thankfulness" that the Commisslon "had come to an end;" that municipal bodtes had made the water supply a political question; that in Curporation the Jtchen was the Tory river sund the Test Was the Whig rive=, so that the town has drunk of neither and only from 1,800 to 2,000 houses were supplied with Water out of 6,000 houses; that Liverpool and its Corpo-
ration were distracted by the water supply question ration were distracted by the water supply question;
and that the greatly overcharged gas consumers of Manand that the greatly overcharged gas consumers of Man-
chester have been and are paving the Corporation higher than other towns for gas inferior to that used in such other towns, therchy furnishing a large annual surplus on the gas account, and that half such surplus
(such half amount fing to about $\mathcal{\&} 5,500 \mathrm{a}$ jear) has been and is applied towards the large water supply ex. penses in relict pro tanto of the water consumers, the gas consumers and water consumers being by no means whully identical bodics. For the sake of brevity, I do not allute to the cas s of Worcester, Dundec, Oxrird, Dun-
fermine, de., but beg to refer to the Minutes of Evidence I further beg to state that there is no waterworks con-
pany in the United Kingdom suhtected to any modern principles of legislation to which the Lambeth WaterWorks Cumpany is not sutjected by the Ac
is thereby (aming other things) subjucted

## The Companies Clauses Act.

To such limitation of rates as the Committee of the
House uf Commons thought just with reference to the in endedimitation of dividends ; and
T, constant supply
Such having been the state of matters in the last session of Parliament, I most respectrully say that this Company felt it to be an extreme hardship to be then obliged to
spend a large suan out of the moneys which (relying on
 in useful publle ofjects; in oppising the bill of last session, up to the tume when it was thrown out by the unaminous
vote of the Hon. Committec of the House of Commons; and I am truly grieved to state that this Company feel it
to be a matter of just surprise and regret that they should have to lowk forvard to the absolue necessity of a simi-
lar unprofitable expenditure in the next session of Parliament, in opposing a bill which, if it be drawn accordding to the stauding orders, must, of necessity, be in pur-
suance of the notice riven, and must, therefure, embrace suace or those very principles, or soane of them, which were nega-
tived last session, and to which, I say it m ist respectill
then and in the fulest reliance on the tried justice of yourseli and of Pariament, this Company can never consent,
I beg, at the same time, that it may be clearly understood that we are far from attributing to the Government, or to yoursclf, ats a member of it, the provisions or de-
tails of the bill of last session, or the form of the fresh notice becore alluded to. We believe, on the contrary,
that both the Government and yourself only desired, in cision of Parlianent, according to its usual rules, this important questlon; the d talls were neccesarily let to be
prepared elsewhere; and I shall be able to slow you in What makner they were prepared.
For the present, however, again guarding myse against betng supposed to attribute to Government the attention to that bill. Its effeet may be fairly stated to
be as follows :1. A forced amalgamation, and thereby a compulsory
throwing together, of the moneys and afiairs of parties who may be compused of both the provident and improvi-
deat, and practically a giving the exertions and en rgise of the eaterj rising to others, who, insteat of recesving a
gift, ought to exert themselves. (See Metrogulis Water 2. A compelling of the Lambeth Waterworks Company
(who had so recently, the grat satinfaction of Parlial ment, achieved the Th mes Ditton source of supply) to
abandon that excelit source ir requirel so to do hy the
Sceretary of state, and insteal thereof, at the requisition

purpose) in bringing water from other sources to be
polnted out, which (ather the expenditure of the money) would, as every practical mind believes, have left London without its supply ; such, for instance, as the Bagshot
Sands source, which, evell with the aldition of bhen waser sands source, which, even with the addition of the water
from the Green sand district, is admitted to be utterly deficient in quantity and tal in quality ; or the Woolmers Spring in Herts, a fecder of the river Lee, which an official witness sta ed as yielding about $2,-00,00$. gullons dally, but which has been dry for the last two
months; or the Darenth and Wande rivers, which aro comparatively smarl streams, and subject to the same finctuations as all rivers in the chalk and limestone $c$ is tricts, and the quantity of water in which has been seri(Sec ouslectiond darmg the last summer aud autumn, d
3. A compulsory taking away and injuring of the rates, dividends, and gencral status upon which, (as solemniy
secured to them by Parllanent so recently as 184s) this Company has just raisod an additional capital of between 31, de.) I nex beg to st ite an important fact. This Company having been incorporated in 1780 , and having relieved
its district from a great dearth of water, there appeared a rival Company, which insisted upon competing - procured an Act to be passed, and did accordingly compete
with the Lambeth Waterworks Company. Gf this rival Company (now, since its junction with another, callel the Southwark and Vanxhall Company) a gentleman of eminence is the chairman. The Lambeth Waterworks Company, by its energy and outiay, has, in achieving petitor. Of course if that competitor could have succeeded petitor. Usislative enactment in forcibly uniting it-elf to this Company, the competitor would have been immensely benefited, however much the lambeth Waterwork Company and the puslic would have suffered, and howenterprise. Such was the state of things when the bill of last session appeared, the enactunents of whici certainly would have given the southwark and Vaxhall Company the bened Comprny; and such is still the state of thires now the the notice of application for a bill to eflect (so far as notice is an indication of the fintended bill) the same ob-
The Lamleth Waterworks Company entertains, Sir,
the deepest respect towards yon, and conflence in your the deeplest respect towards yon, and confdence in your
determination to uphold what is just and in accordance with the faith of Parliament ; and we are well a-sured that when the bill of last session was introduced you were not made acquainted with the above-mentioned circum-
stances, which this Company atterwards embodicd their petition agaiust the bill, upon which petition they were heard before the Committee. I next beg to call your attention to the minates of evi-
dence given before the Committee on the Metroperis Wa er Bill of last session, questions 1,345 to 1,361 melu gited Chairman of ihe Committee put these questions th the Secretary of the Southwark and Vauxhall Company there was scarcely a person in the crowded Committe rom eutertaining a doubt as to who was practically th
author of the main provisions of the bill then under dis. cussion, or of his futluence and couperation with the act ing portion of the Board of Health; and I take the libert of the more especially pofuting your attention to this
because the Lanleth Waterwo ks Company feel that in truth it is thair public spirit and entergrisc, which, in

Upon this point I would also point your attention as $t$
who were some of the chier withessco called ilt the bill last session: they were-

1. Mr husseter, the secretary of the Southwark aml Vauxhall Company,
2. The Clairnanan of the same Company ; and
3. Mr Juscols Qutck, the chyfucer of that Company 3. Mr Juseph Quick, the chgineer of that Company.
We respectrully protent against the acting portion the Board of Health being allowed to inteffere with and Principie, private ent-rprise by which this comme refal
Empire has, auder Providence, mainly athevea it greateres, and eqpecially we feel that it would be truly should be allowed to crippte the free development of
 an, 's engineer, Mr Strapson, to whom alone (as el is dhe the meerit of the Thames Ditton supply, and the striking conceptions and works by which his trind aind
wel-known practical experience has thus far carried it Toan inspection of those works I beg respec fully th
invite voursilfand any nether members of the Guwern ment, whenever convenient to you.
I bugalso to encluce a print of the petition which thi Company presentel agaln-t the bill of hat seesina, and in
the banguare of the catire moderation and unfel med repeect, but at the sume time of entire firmuess, to expres peligg with every corergy, the principles (whenever re-
newed) which were so elinhodied in thit bill. This Company is trnly desiruls of continuing to de
velf $p$ their own pr jet in an enterpising and pabl
 have induce thean to soud their money, are eve
songht to le briken in upon in a compubury mumi
anluis Companys and this Companys appoition, shathd (contrary to thel
expectation) prove in valn, then, according to all preal which sulfoct I woad beg to call your attentinn $t$, th.



loned by the Lambeth Waterworks Act, 1 sis, shall
have fally developed 'tself; whercas, wuder the sild nill
 moed oul is called a * Consolidited Catral echeve will be, of bot little value and ammarketatiln.
(Sce aloo the mimutis of evlitence as to tho compensa tons given to the Liverp-ol and Manchester Waterworks in cones respectively
of practical men, that if asivate enternite to doalt win In the way whith seems to be pr posed by the frosh
notice. of if the water supply be taken out of the hanil private enterprise, the water rates wid
largely increased agatnst the pablic
I have the honour to be, Sir, with high respect. Your most obedient humble servant,
AMES COURTHOPE PEACHE,
Chairman of the Company of Proprictors of Lambet tr The Right IIon. Sir George Grey. Bart, M.P. Her
Majesty's Principal Secretary of State for the Home Tepartment, \&c. arly desirous that I shouth state Company are particuiompany or person whats jever, except only myself, as or act for the Lambeth W have, any authonty to speak cications with y
of Government
PRIZE MEDAL FOR STEEL PENS: pens hare been for years extensively used in London in
the Gieneral Post Oflice, Custom House, aud the Baak of England and, in addition to the already brlllant success on the manufacture of these pens, thay have the gratidcation to announce that the PRIZE MEDAL of the
GREAT EXHIBITION was awaried to them for snperior merit, combining great excellence, utility, and theapuess. See class 22, Na 689 and 694 , Great Lxhmo
1 Bank of Eugland Pen, 3 doz box and holler, is is 2 Magrum Bonum I'ent, 3 doz box and hower, is,
3 Gint Pen for Red Ink, anti-corrosive, warranted 4 Swan Pen, strong and serviceable ............. $2 s$ Ladies' Pen, very fine, for trans mapping .........
6 Corrspsondence Pen ..............................
 10 Nationa Thrce-p,......................... is In towns where there is not yet an agent, these piens stating the name of number, of direct from the makers per return of pust, for $4 d$ per box extra
Sold by J. Y. Knight, Leeds ; Marston, Newcastle; Knight and Co. Bradord: Horsey, Fortsea; ; Clarke, brityeshire; Willmer and smith, Liverpool and sew Phist Omfe Onders to be payable to KNIGITT and
(1) B \& E R Y T I 0

I tredesman stepid ont, and his neighivenar aditreseidHis tusiness had yiedted littic more he adnittel,
But from long tallors bills he was safely achulte t. He had visited Moses and soxs elothing mart,
Hed proved it was matehless for neathes and art: Isut the saving was such in the course of the yeat A nuchavic who lat ured from morning to night,
And plamed and devisol to his uttermost mipht.
 A- loarulng was uestul in handing a tool,
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PROSPECTUS OF THE SOUTH Company, fur the Supply of Water from the Rever
Bmestow to the Towns of Kingswifurd, Dudley, Westbromwich, Tipton, Wednesbury, Darlaston, Bilston, Ohdhury, Sedgley, and Rowley. Capital $£ 120,000$, in 12,000
Shares of $\mathrm{fi0}$ each. Depuit ls per Share. Provisionally Shares of f 10 each. Deposit is per Share. 1'rovisionally
Registered.
Shareholders' llatillty for preliminary expenses limited
to Five Shillings per Shar
 Wm.ialdwin.Exy, Bovereux Irouwitis,
Edward Banal Dimmark, Esq, Biston
Samuel Hodden Blackwall, Es., Dudey Thomas Walker, Esq., Wednesbury John Thompisn, Esj, Biston. John Thompsin, Esq, Biston. Satouel solly, Exq., Tipton.

Joseph spericer, Esq., Bistonl
Thomas Spencer, Esq. Tipton
Thomas spencer,
Johan Gettines, Esp, Bliston.
Banker.
Messrs Spmoner, Autwoods and Co, London.
Mesoss Pullipand Henry Willians, Wedneshar
Messes Futer and Baldwin, Bishoto.
The Wolverampton and Staffordehire Banking C The Birmingham and Midland Banking Conpan Soucrton-Mr Charles Gallimore litown. Bilston. Evaisma-Mr Itenry Marton, Widverhamptom.
Secketaby - Mr Heary Wright, Great Bridge, Tipton. This Company has bech formed to afford a supp'y
water to thiclare and increacing pegmlation of the son water to the large and increa-ing perpulation of the sonth
staffordshire mining district. The inhalitauts of this
district, numberinz upwards of 2 opeon osouls within th limits proposed to be supplied, are alm st entirely desti-
tute of a supply of water, the ancent prings and watercourses being elther cut off, or so maci, contamiuated by
mining op ofations as to be rendered quite anfit for domestic parpoes
Orisinally formed for the supply of the tawn of W cl Bestury aloue, it was at first Inteated to ohtain a suppy
from the red sandstone rock near Handsworth. Ihut ait other parts of the mining dostrit, equally detitute of
water. came in so rapilly to the Conaittec, that they deternined to extenul their oripinal plaus, and to cmbsice

 Topply shmy be of such a nature as wuha permit the
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In Dariaston asad Wothrommita the want of water is
early equaly felt.

Waterworks Company, many honses have been left en-
tirely without water for $\$$ or 10 weeks at a time, and the
 swept off so many of the inhabitants of this town, hat
ail been clourly trac eahle, more or less, to this cause. all been clearly traceatle, more or less, to this causc.
In Judley, althoult alko nominally sapplied water by the same Company, and to a larger extent than Bilston, great distress io ocasionally fett During the hottest period of the two last summers, some of the be ter
class of houses in the town were without a supply of fresh class of houses in the town were without a supply of fresh
water in their tanks fir at least three weeks "I Ihave left my children at home crying for water," was the language of a poor woman to an influential gentleman in the
townot many weeks amo ; and at the same time the engitown not many weeks ago ; and at the same time the engihece of the Company, when going his daily rounts, was unable to obtain even the smallest supply of this necessary unable to obtain evell the smallest supply or this necessary
of life, which should be as free and abundant as the very air we breathe. Large manufactories in the town have been closed and their trade transferred to other places dle of th- town, wells hive b-en sunk to a depth of apwards of 100 yards to obtain a supply. In reference to the condition of the district generally,
the visit of the Inspectors appointed under the Public Health Act has revenled the startling fact that the average Imortaity of its population fir exceeds that of the entire
kingdom: that while of 61 registration districts, some belng upwards of 1,000, eof inhalitants, the annual laverage mortality per $1,(0)$ is only 16 , the average annual mortality of the mining districts of South Staffordshire is not
less than 26 , a -d that of this number more than one-hali less than 26, a d dhat of this number more than one-hal
die from causes which are preventitile. Thus one-half of the entire deaths of this district arise not from the great law of mortality to which all mankind is suhjected, but
from our disregard of the physical conditions of health, and especially of the two great essentials-an abundant
supply of water and removal of filth. suphert committee have recelved extensive promises of who feel strongly the responsibility of allowing so fearful
$n$ state of things to continue : and if it were only aroums of public necessity, they entert win no doubt that
the celieme upy presentedto the pallic will receive gener

But, independe ,tly of these considerations, they feel
the fullest confidence that an nunde raturn will hic ar tainel firs the capitat proposed to be rased.
The estimatel cost if the entire works and crections he operations of the Company is $£ 120$, 0 , embraced in
al! that it is intent in to raise upon sliare capital, although cover why be taken to borrow $£ 50,000$ in addition, 20 greater amount of the share capital of the Company will
be at first called up than may be necessary to eftect a
supaly of the more important points, where the want of places of iess importance may from time to time be matle, Thernmber of honses in the district is e-timated at works, show that a supply to at least one-third of the
houses in the district may be calculated upan, in estinat-

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tories of the district. Baths and wash-houses will be imo mediately constructed in the larger towns, as, for inscribed for this purpose, $\mathbf{x} 2,500$ was immedtately subpresent scheme. The requirements of the numerous railway companies will also ba very great, and these are often most important and proftable customers to water. works. The Public Health Act, which will speedily be
brought into operation more or less throughout thls brought into operation more or less throughout this ens-
ire district, enforces a supply of water to cvery house, and will of itself increase materially the general demand. The Committee, indeed, feel the utmost confldence that altimately the consumption of this district will only be mited by the capabalitics of supply which the Company which they now propose to avail themselves of source tained, a consumption of upwards of $2,500,000$ gallons per diem, and a gross aunual revenue of upwards of $£ 15,000$ may be fully calculated upon as to its dividend-naying character, that of this scheme, aready made to rent the works, de, from the Company, out this offer the Committee do not think it at alldesirable to entertat.
Applications for shares are requested to be made to Bilston; Messrs Payne and Pretty, slarelon, solicitor, verhampton; Messrs Lane and Perry, sharebrokers, Birmingham: Mr Thomas B Parsons, Stock Exchange London; Messss Chand Mr Charles Boult, Cross street, Manchester; Mr Henry Wright, Great Bridge, Tipton.
Form of Application for Shares
Q-Mining District Water Comune Gentlemen,-I request you to allot me shares accept the same, or such less number as rou may allot to me in pursuance of this application, and to pay the de-
posit of ts per share, and sign the necessary deeds when
required- Dated this day of Signature
Address
ANTAGONISTIC TO SOPIHSRRY, PREJUDICE, ()N SKN(iLE AND MARRIED LIFE Programme:-Advent of P'aberty and corresponding hare and its considerations-Happy and Fruitful Alli-
nees, mode of securing them-Incelitious and Infertile Sherwood, 23 Paternoster row : Mann, 39 Coruhill; Carvalho, 117 Fieet strect; and all booksellers; or by $\prod \underset{\text { Cure of a Disordered Liver and bad Digestion. }}{0}$ L. To Prent strect, Liverpoos, dated Gth June, 1851.
Have.-Sir, Your Plis and Ointment
have stoul the highest on our sale list of Proprietary lediehes for some years. A customer, to whom I can ref r for any inquiries, desires me to let you know the
particulas of her case. She had been troubled for yars
with dis ond oceaston, nowever, the virulence of the attack was so
atacmaly, and the inflammation set in so severely, that duubts were entertained of her not being able to bear up
under it ; fortunately she was laduced to try your pills, inf dise, she had great relicf She continucd to take
then, and although she ased only three looses, she is now many inore cases, hut the above, from the severity of the
attack, anl the specedy cure, I think, spe ths woch in favour cure of a Pain and Tightaess iu the Chest and stomach From Messrs Thew and son, iroprietors of the Lymn Ad-
vertiser, who caa vouch for the fullowing statement To Professer Holloway:-Sir, I desire to bear tescmony
o the go ud effects of Holloway's Biils, For some years I suffered severely froma yain and tightucss in the stomach, provented me frem walking abot. 1 am st years of age, have so relieved me, that 1 am desirous that others should be made acquainted with their virtues, I am now rendered, by their means, comparatively active, and can take Whefore. (Signed) HEswy Cor, Northstreet, Lynn, Norfolk. Persons suffring from 1hw sh cither alous the turn of life, or at other times, should iminediately have recourse
to these Pilla, as humdreds of persons arc othese Pilk, as hundreds of persons are annualy cured
,y their use of this direful complaint in its different takes, when all nther means had fatted.
These celcbrated i'ilis are wonderfully eflcacious in the following comphatiots :- Ague, asthma, billiust complaints,
Hotches on the skin, bower comptaints, colics, constipacry, erysipelas, female irrepularitics, tevers of all kinds fis, gout, head-ache, indigestion, infolanuation, atandice,
liver complaints, lumbago, pilce, Themmatiom, retention of irine, scrofula or king's cril, sore throats, stone and gravel, secoadary symptoms, tic dualoareux, tumars,
uleers, venereal affectious, worms of all kisd, weakutss sold at the Establishment of Irofeseor Holloway, 244 Strand (near Temhle bar), London, and ly all reqpect-
Gite 1)rugkints and Dealers in medictaes thiroughout the ivilised world, at the following prices:-1s $1 \mathrm{~d}, 2,2 \mathrm{~s}, \mathrm{~d}$, avin: by taking the larger sizes A A. D.-Direction for

