## TRADE IN GREAT BRITAIN.

(From Mitchell's Maritime Register.)

RETURNS of no ordinary importance, bearing upon the import and export trade of the United King\* dom in each of the last fifteen years, have been published by order of the House of Commons. The concise way in which they are drawn up, and the great mass of statistical information contained in them, render the publication of the present of much interest to the commercial world. In 1852 the declared value of the shipments of Pritish and Itish produce and manufactures was £78,076,534, in 1962, £123,972,264, and in 1806, £183,527,785. In the period alluded to, therefore, our outward trade increased £110,750,931, and yet complaints have been general of inactive markets, and of a low range in the value of most of the leading articles of consumption. Against the enormous exports, as detailed above, we have to place the value of the principal articles imported. In 1854 it was £162,380,633; in 1864, £274,862,172; and in 1866, £295,282,627. These are formidable items, and, it taken by themselves, seem to prove that the balance of trade against the United Kingdom in 1868 was £184,522,636. Now, such a balance would have drained the country of the whole of its gold and silver currency; and the payment of our last sovereiga would have leit us heavily in dobt. But the arguments against heavy importations of produce—so absolutely required for the purposes of trade—fall to the ground when we jurther consider the actual quantities of cotton, wool, &c. retained for home consumption. The value of our reshipments in 1854 was ±18 63. 36; in 1854, £62,220,240; and last year, £49,970,116. ist even our re-export trade does not clear up an apparent mystery, because we find that in 1866—in which year the trauehipments were £7,72,780—our total imports of gold and silver amounted to £31,251,639, while the total exports did not exceed £21,633,611, showing a balance in favour of the country of about £13,000,000. The fact appears to be that, unless at certain periods when there is a great searcity of any particular commodity and when prices are very high, we are in a position to import and export freely without disturbing our moneatory system. So far as we can see, the values placed upon imports and exports are tolerably correct, but i, is impossible for any one to comprehend the under-current of trade, or show the exact gains and losses of the mercautile community. The movements of gold and silver are generally reposed as an tincreased in the the shipments of British and Irish produce and manufactures was £78,076,854, in 1962, £123,992,264, and in 1866, £188,827,785 In the period sliuded to, therefore,

worth £6,00,000, but we have not the slightest apprehension that we shall be called upon to provide either gold or silver for Russia.

The great increase in the consumptive demand for grain in the United Kingdom compoled us to import largely in 1866. In that year we received 23,103 516 curisof wheat, £43,814 of barley, and \$839,871 of oats, bosides 14 317,392 cwts of Indian corn, and \$93,915 of flour. According to the official returns obtained from 150 towns in England, the sales of homogrown produce were only 3,122,557 qrs of wheat, 1,723,646 of barley, and 234,722 of oats These figures fail to prove what the production of grain in this country really is still they establish the fact that we are chiefly dependent upon the foreigners for an adequate supply of food. The more corn we take from abroad, the greater must be the extent of our dealings with foreign mailons, which of late years have made great exertions to supply us with increased quantities of grain and flour. This year we have imported enormously, yet prices have ruled high, and the stocks in warehou e have continued very moderate—a proof that the yield of grain last year was below the average in 1866 Russia furnished us with over 9,000,000 cuts of wheat and flour, besides 910 154 cwts of barley and 3 179 540 cwts of oats. These large quantities will be exceeded this year, and we shall in all probability draw heavily upon French and American resources without materially reducing the present questions, as the stocks of old produce to every district in England are nearly exhausted.

apart from any serious fluctuations in the exchanges Had our trade in 1866 been so unprofitable as has been represented in some quarters, the value of money would have been much higher than it is, and we should not have had 223,000,000 in coin and build in it to Bank of kligland. Perhaps it is an evit to have too much buildon on hand. I ha general way a good supply of the preclous metals gives increased confidence to our merchants, and leads to a rapid extension of trade. But whitst we have accomulated large quantities of gold and siver, we have, it may be remarked in the second place, little or no speculation going on. Still we believe that our trade, as a whole, war never in a sounder state than it now is, and that there is ample room for a considerable improvement in it. In nearly the whole of the leading markets abroad and in our Colonies, the supplies of goods held are only moderate, and a very little movement in the quotations would head to increased shipments. The exchanges are favorable, there is no apprehension of a drain of silver for the East, and we are still importing large quantities of gold from the great producing countries. countries.

## THE GOLD PREMIUM.

HE New York Bulletin savs .- The fluctuating tendency of the premium on gold is not surprising considering the variety of influences and the vague uncertainties which at present affect the market. In order, however, to arrive at a fair estimate of the probable course of the premium, it is necessary to enquire into the value of these facts and contingencies affecting the question in either direction,

ing the question in either direction.

By those who anticipate a higher promium, it is argued: I. That there is outstanding against us an immenso foreign balanco. Estimates based upon the returns of the Bureau of Statistics, show that for the year ending June 30. 1867, the imports exceeded the exports by about \$60.000,000 in gold. To this must be added the interest upon foreign capital invested here, probably \$35,000,000 to \$49,000,000 mer, which carries up the adverse balance to nearly \$100,000,000! But from this, again, must be deducted the amount of bon is shipped during the year, an "unknown quantity," but which would probably leave the net balance against us about \$65,000,000. However unsatisfactory this statement may appear, yet it would be a great mistake to assume that a corresponding amount will have to be remitted in gold. For years past there have been a steady increase of foreign investments in the United States, and during the last five years this accumulation has progressed at the average rate of not less than \$80,000,000 per annum. The culy question in this case, therefore, is, what proportion of this balance will go into the form of permanent investment, and what remitted? There can be little doubt but that by far the larger portion with be disposed of in the former method.

and what remitted? There can be little doubt but that by far the larger portion will be disposed of in the former method.

The unsettled condition of European politics is among the reasons which influence the upward tendency of the premium. In apprehensions of an attimate settlement of the terman question by arcsort to arms, appear to increase in proportion to the zeal of the dovernments of krance and krussa to assure the public mind. But even allowing that these tears are well grounded, is it a correct inference to conclude that such an issue would be attended with a large demand for the reinittance of European balances held here, or by a deranging return of bonds? Is it fair to argue from the experience of last year, when the war in Germany was acc mpanied with enormous reinitiance of gold. It was the occurrence of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the result much less of a violent panie in London—the resulting the so in a violent panie in London—the resulting the so in their own, for they steadily bought the Fix-I wentes back and Congress excites a certain degree of apprehension among some capitalists, and must anquestionably be reckoned among the influences helping to inflare the premium. We are disposed, however, to think that the real effect of the uneasiness upon this score is overestimated, for abroad the diffur nee is regarded as merely of our customary pointical squabbles, while at home none whose opinion has any weight view the quarrel as even remotely threatening the peace of the country.

Country.

The advocacy, by prominent politicians, of an ex-The advocacy, by prominent pointerans, of an ex-pansion of the currency on the one hand, and the pay-ment of the public bonds in paper on the other, adar to the 'bullish' tendencies of the market, although the good scans and honesty of public opinion ought to be relied upon for a decided rejection of these pro-

continued very moderate—a proof that the yield of grain last year was below the average. In 1856 flushing of a decided rejection of these proposeds at years as below the average in 1856 flushing of January to foreigness between of oats. These large quantities will be exceeded this year, and we shall in all probability draw heavily upon French and American resources without materially reducing the present quotations, as the stocks of old produce to every district in England are nearly exhausted.

To show more clearly the extraordinary development of trade, we may observe that to 1854 the value if our imports and exports was £98 210 145 the value if our imports and exports was £98 210 145 the proportion per head of the whole population beeng £9 184. In 1866 the total amount was £534 011 183 or £17 164 10d per head. The bulk of the imports and exports referred to Englan a only so that the actual proportion was over £20. These refunes teach us an instructive lesson. In the first piace, they prove that the country has been getting enormousy rich in material wealth. We have the fact before us that we are in a position to carry on any amount of trade, wholly in the end of the redemption of bonds of 187, will probably position to carry on any amount of trade, wholly in the stable processed in some other form of security in the country has been getting enormousy rich in material wealth.

## THE NOVA SCOTIA GOLD MINES.

THE reports respecting the richness of the gold mines in this province, but particularly those at I mines in this province, but particularly those at Sherbrooke, are extremely gratifying. In the last named district there are a great many quartz lodes, and miners say that it will take years to ascertain the extent and value of them. A correspondent of the Thremicle, wri ing from Sherbrooke, under date of the 5th last, says that many unless that were shandoned three, four and five years ago, are now paying handsomery, and good lodes are now being found every 1t-1e while among those abandoned claims. He more over states that about one-lifth of the labour performed as stated below has been in searching for lodes unproductive of gold although councerated. The average pay of miners is about \$1.25 per day. In the average pay of miners is about \$1.25 per day. In the average nonths coding 31st August, the average number of men searching for lodes or mining, and the gold produced, was as follows.

835 " 0 " 694 " 19 " 1163 " 11 " 1350 " 14 " August .... 91 "

Total 5 months .

4985 oz. 7 dwt. 8 gr. gold

Which if divided among the men at 220 per ez. would give each man 1932 for five menths work, or \$7 55 per day.—Halifax Paper.

## THE PARIS EXHIBITION.

THE Journal of the Society of Arts, London 39th uit., says .- The committee entrusted with the task of watching the proceedings, and deciding on the relative merits of the English and American safes, relative merits of the English and American safes, have resigned their functions. It this act had mereix resulted from the init rent difficulties of the case, and from the departure from the terms of the original agreement, no one who watched the proceedings, or when it has arriving read the report, should be surprised, but when it has arriven from a different cause, and one which we feel a deheave in touching upon, and we shall only say, therefore, that, in consequence of an improper proceeding of one of the parties interested, the president of the committee resigned his office, and the other members immediately relused to proceed further. As regards the English public, and especially those who are interested in the safe custody of valuables the trial has clearly shown that Mr. I hatwood a safe is proof against any of the means at the disposal of burglary.

those who are interested in the safe custody of valuables the trial has clearly shown that Mr. Chatwoods safe is proof against any of the means at the disposal of burglars.

Low objects in the Exhibition have wider or a deeper interest than the specimens of cheap houses or apartments for working men and their families. The Mathouse Societé des Clies Currieres was formed in 1853, with a capital of 300,000 francs, since increased to 355,00 c.f.l. 200. Its object being to put working in poscession of houses of their own, by payment runing over a certain number of years. The whole of the shares, each of the value of 50.0 francs are held by twenty-one persons. At the outsat of the society the Duc de Persigny, then Minister of the interior, obtained from the Government a grant of 300,000 francs, to be employed by the company in creating establishments of public utility, and it was employed in building a large reseaurant, a bakery, baths and washhouses, in asylum, broad streets bordered with trees, fountains, severs, &c., and the company undertook, on receipt of this subvention, to abaudon its profits, to sell its houses and grounds at cost price, only to pay its sharrholders 4 per cent, per annum, and to expend at least £35,000 in building houses. The first houses were erected in the year 1834, and the total number constructed to the out last year was 800. For some time ait the houses have been built in groups of four, after two plans, that is to say, on one or two floors, each having a cellar and out of the wholosize of the incise of the subject of the subject of the continual private garden. The houses on two clories contain a large room on the ground floor, which may, if necessary be divided in two, a kitchion and two rooms, and a chamber it required to the louses after two plans, thuse on one floor have two rooms, and a chamber it required to the wholesize of two foresteen the cost of the houses—those on one floor two floors, and present a flow of the houses are allowed 15 years to pay "of them, but they have to

ourriers from the wine shop,