and others choose to start manufactories, they need not commit the missake of Let. Stephen, who went where there was no labour. Hing can get all they want in Quebeo City, and this labour or population is the first shommet of wealth. If proper ad extage has not been taken of its steady, it is not the fault of the climate or the son of Quebec, but of its capitalists (applause.) Mr. Stephen wanted protection the other day. But when you protect manufactures, you limit them to your own people. The United States do not export any quantify of goods, because rendered too dear by protection. The number of consumers are thereby limited to the inhabitants of the country that. We are on the ere, we may say of the opening of the Innecotonian Railroad, when Quebeo will take the trim place as the Cul de-cao of the Dominou. It hops it will have through the gulf access to those flutries which might be made immensely advantages—one to her. Even in winter, that trade might be teneficial. Erech fish might be brought from the gulf access to the pair of the Tromate, Caleage and other western places. Then this might be done, which Quebes is now doing taight be increased. It projectly belongs to this city.

OUR MONETARY INSTITUTIONS.

OTHING affords stronger evidence of the steady progress and prosperity of Canada than the lucrease in our banking capital, more particularly the rapid augmentation of Deposits, in our Monetary institutions. Very low have any idea how steadily and rapidly we are progressing in this respect; indeed we were ourselves very much surprised at the result of the comparison of the teturns up to the 39th November lest, which the TRADE REVIEW published the other week, and those of even five years ago. It would be well for some of the few croaters among us-these gloomy spirits who are always prognosticating ruin and decay-to give our Monetary statistics a few hours consideration. Did they do so, they could scarcely fail to come to the conclusion that the country which can tasko such returns, must occupy a sound business position, and be rapidly increasing in wealth. To showshe progress which the Dominion to weking in this respect, we somen the following table, which shows the totals of our last Bank Statement (for Dr. tarle and Quebec, and one of four and a half years ago-the 20th of April, 1805 :-

_	
LTA	DILTYIE!

LIABILITIES.	
April 3), '65	Nov. 30, '69.
Notes to eleculation 8,185,822.25 Due to other Banks 1,800,662 to	1,273,897,90
Deposits not bearing int . 9 813 114 05	17 675.007 06
Deposits bearing interest14,083,022, 19	25,610,760.01
	*

833,753,921.69 \$55,827,238.47

ARRES.

Coin and bullion	6.115.726 43	12,985,625 78
Landed or other property	2.870 063 34	1 619, 184. 40
Government scourities	5 833 419 10	4,886,290 70
Notes or bills of other bks.		2.69 1.557 79
Bal, dur from other banks.	1.701.25 46	6,655,622.00
Notes and Bills discounted 4		67,812,613.14
Other debts due	8,423,992 98	2,707,164.21

\$85,160,507.07 \$50,764,708.63

These statistics silved conclusive testimony as to the increasing wealth of Ontario and Queboo. If we add to the circulation of the Banks during last mouth, the amount of Hominion Notes in circulation on the Isc of December \$5,605,000, we have a total circulation for Ontario and Quebec of \$10,271 543, as against £3.125,822 in April 1865. Some allowance ought, of course, to be made on account of the comparison being instituted at different seasons of the year; but assor allowing for this, the increase in our directation has been marked, and tells of a largely increased business throughout the country. The liabilities of vor monetary insutations, it will be observed, have largely increased between the two periods. In 1865, the total Habilities were \$23.763,521, but to-day, they are no iess than \$35.828 2500 but if the liabilities of our Banks have any anced, so have their assets, for whereas their argets at the first period were \$65,169,597, they baye now reached \$39.758,708. This is a very fixther ing exhibit, and proves our Banks, taken as a whole, to be in a sound and healthy position. Probably the most gratifying feature of the above table is the extraordinary focrease in the amount of Deposits. It will be seen that in four years and a half, they have nearly doubled in amount: the total Deposits with and without luterest, being \$23,537,133 in 1395, as against \$47,237,517 at the present time. To the creakers who think Capada is not prospering, we commend a consideration of this rayld increase of the surplus earnings of our population. An increase of nearly 100 per cont lo les than fire years is notofien, if over ox ocheci Over sovenichen and a beitroit cent of these Deposits draws no interest from our Banks, and is mostly made up of casual balances which the business com- | pear to be let, to put down the slave trade; 2nd, to | a profit, er in other words to chable a business to be

munity have constantly at their oredit above what is required to carry on their ordinary business. The remaining twenty freend a haif millions mainly draw 4 per cent. interest - a fact which goes to indicate that there is no absence of money seeking investment, and that the number of borrowers at high rates of Intorest, has sensibly decreased during the past fow years.

The Coln and Bullion held by the Banks has more than doubled during the two periods. The amount has run up from a little over six to nearly thirteen millions. It will also be observed, that the amounce due to other Banks is less by \$600,303, whilst the amount sunk in Real Estate is over a million and a quarter less. We regard the latter as a good sign. oot guiteral evolutions used one of all taob over largely in grand ornamental but dings, which never make any adequate return on the capital invested.

One of the most striking features of the above table, is the comparison afforded by Notes and Bills discounted. It will be noticed that the increase in the amount of business paper hold by the Banks is only about \$13,590 030! When we consider the large increase in the total liabilities and a-sets of our Monetery institutions, and that the Deposits have nearly doubled, this increase in Notes and Bills discounted is quite moderate Whilst Deposits have increased nearly at the rate of 100 per cent, Discounts have only augmented at a one 25 per cent! These facts indicate a healthy condition of business throughout the conniry. Proportionately, amount berrowed from our Banks in 1839, is much tees than in 1865. This is a very significant fact, pointing to less stringency in money, a sounder commercial position, and a more prosperous condition of affairs generally.

If we make a comparison between 1869 and 1869 the same evidence of steady progress appears. The tollowing figures, taken from the ruturus of June 1863, and those of November, 1863, prove this at a single planca:-

	Juna, 163.	Nov. 89.
	\$	Ş
Paid up Capital	28,623,048	30,631,906
Ciropistion	7.203.700	10 776,633
Deposits at interest	. 18,229,625	25 619,760
no interest	13,829,011	17,675,967
Discounts	40,143,920	67,812,849

We need not comment particularly upon these retarns, further than to say, that in November the Cir eniation and Discounts would naturally be larger in proportion than in the month of June. It is during October and November that the great bulk of our crops are on the way to market, and millers and grain buyers draw largely on our Banks during those months. Making allowance for this, the above figures are quite as satisfactory as those of the larger comparison we have already made Looked at from any point of view, these returns of our monetary institutions not only indicate that Unfario and Quebec are rapidly increasing in business and wealth, but that the Banks themselves partake of the general prospersig This latter fact is exceedingly gratifying, for the two or three badly managed institutions which had to suspend operations, tarnished, to some extent. the good name of the others. We think we may congratulate ourrelyes that this has all passed away and that despite the croakings of a few restless and unancocceful spirits. Ontarto and Quebec enjoy as large a share of prosperity as any other part of the

WONDERFUL EXPEDITION:

REE expedition new being made by Sir Samuel Baker into Africa, is one of the most wonderful up record, and may ultimately produce important results to the commerce of the World The expedition is under the pitronage of the Viceroy of Egypt who has conferred absolute power on the great African explorer, and given him carte blancke for all the expenses! The whole force is not less than 2,000 men, consisting of an Egyptian and a Soudan Inlantry Regiment, and a small torce of Cavalry and Artillery. In August last, there was sent up the Nile a florilla of a stormers and M salling vessels, which has since been largely supplemented. Arab shipbuildors were taken along to make wonden covered or the Albert Nyanza, and other luland waters There are buly 15 Europeaus in all, including Sir Samue and his wife, and 6 English engineers. The objects of this remarkable expedition are voble and worth, although many of the cative Princes will probably not regard them in the same light. The objects ap-

establish a powerful Government so as to put satep to the never-coasing wars between the triber ofth, to annex the Equatorial Nile Basin to rgypt; 4th, to introduce the cultivation of cotton on an extensive scale, 5th, to open a chain of trading stations, from north to south, somewhat after the system of the Hadson's Bay Company on this continent. These are certainly great and important objects, and if the expedition turns out to be successive, it must ather in a brighter and happier day for that part of Africa. Up to October last, the outlay in England had been so carefully managed that "including immense supplier of beads, merchandize, together with the steam fittilla of Samuda, with steam saw-mills, laides, tools gear, &c., only 128,000 had been expended demly established, Sir Samuel Baker totends to enforce peace, to hold each chief responsible for the acts of his tribe, to exact tribute in the way of opening up roads on the same principle as the road-tax of eylon, and to compet every tribe to cultivate an amount of corn and cotton proportionate to its popuiation. All this, it must be admitted, sounds a little arbitrary to people used to the widest civil freedom, but when the present condition of the Africans is considered, there can be no doubt the changes proposed to be made by this expidition will speedily raise the state of civilization, and consequently the happiness of these semi-civilized tribes, who never seem satisfied unless they are killing or selling each other. The ex pedition is also important to the civilized world. Tho Vicercy of Egypt seems to be not quite disheterested, although it is gratifying to think that, whilst-adding to the importance of Egypt, he may be able to confor incalculable bluesings on the African fribes. Great Britain is largely interested in cotton raising, and it is not unlikely that, before many years, Manchester may receive large supplies of cotion from Africa, and send valuable cargoes of goods in return. Taking this expedition all in all, it is certainly one of the most wonderful of modern times, and promises to usher in . new era in commerce and civilization in that at precent benighted quarter of our globe.

FREE THADE VS. PROTECTION: No. IV.

PROTECTION makes the collection of revenue more intricate, troublesome and costly than it need be.

It does this by greatly increasing the number of spricies on which it is necessary to love duty in order to afford the desired amount of revenue. It does not require argument to prove that the collection of # revenue, derived from duties levied on a few articles. of foreign growth, which custom has rendered tadispensable to a large proportion of the population, is a very much simpler matter than if obtained from a multitude of items, of which the values are difficult of verification, and the variety confusing even to experienced collectors. It is an impossibility to greatly simplify a tariff arranged on a protective basis; for, we have already shown, as a tariff becomes protective it to the same extent ceases to be productive, and bence there arises a necessity to tax a targe ratioty of articles, each of which contributes only a comparatively small sum. An opposite policy, like that which has been so successfully carried out in England, enables the customs to raise a large revenue with more facility; and the tendency is towards a reduction of the articles on which duty lateried, instead of a worse than useless multiplication of them.

Protection tends to increase the price of all articles. of consumption, and by raising the cost of production, creates obstacles in the way of carrying on profitable trade with foreign countries.

We have, in a province article, polated out how under a successful (1) protective po to —that is to ear, where a large number of articles of manufactors, and well guarded from foreign competition, and are Courishing so hot house plants fearled for a sime,prices must as a general rule advance, the increased cost of living and the demand for labour causing a higher rate of wages to be demanded and obtained by the labouring classes, and this in its fulfo the usucing the cost of production of every single priicle. And this increased open is full not merely in the production of any given article, but every limit it is handled, every time it is moved from the piece of. nanafacture to the place of consumption or the point of shipment to a foreign country, it adds disproportions wiy to the price at which it must be said to yield