a duty was placed upon it of 160, per pound in gold, and 15 per cent. on the valuation. This makes from 110, to 120, per pound duty on the wool in the grease and is absolutely prohibitive. In consequence of this duty, the price of wool has been so brught down in Europe that the manufacturers in. Germany, England and France, can obtain it at a much 162s rate than before we were deprived of it. In fact, much of it can be bought by them for the same price per pound that would be pei in ye in Galice. This enables them to send into the United States their fine goods, which only pay a duty to our government of to per cent; whereas, the duty paid to this government on much of the same kind of wool amounts from 100 to 120 per cent, were of that they would be under a free trade system."

If ever the system of protection to home manufactures by the imposition of heavy duties on foreign goods has received a fair trial, then is it now receiving such a trial in the United States. The tariff is not merely a revenue tariff—though a very productive one, but also one framed to give to domestic producers and manufacturers every possible protection against their rivals in other countries. The raw material and the finished manufacture are alike favored by logistatire ensembert. The lumberer, the sheep farmer, the grain producer, the miller, the spinner, the weaver. there and many more too numerous to re-capituiste. are all cared for. If the system prove successful, and the intended losfering of home interests result in building up a stable condition of prosperity for ali classes, then free traders will have to confess that their theory may be well enough, but that tested by the touchstone of actual experience, it fails to be upheld and will have to give way, at least in new and undeveloped countries, to the more practical system of protection. If, on the other hand, the experiment now being carried on in the United States, terminate in a failure to bring about the results it was claimed mould be secured, then the supporters of the system must acknowledge it is an injury and not a benefit to the country. We should like to see the experiment continued for a number of years sufficient to make it really rainable as a test; but as some interests, and these not the least important, are already suffering from its effects, while others are likely to be added to the category, we think it probable that the party of theoretical free traders will receive a powerful accesmon to their ranks from the actual sufferers under the "Chineso wall" policy, and will 'ere long be strong enough to bring about important changes in the fiscal policy of the Government. We, hardly expect, therefore to see the protective system get such a continued trial, as to furnish the over-powering evidence against it required to bring conviction to the minds of those who are absolutely blind to its many svils.

For ourselves, we hope before many years the rerenne of the country will have increased so greatly, without a corresponding addition to the expenditure, that it will be po sible to largely reduce the duties on all imports, and that gradually but surely our policy may lend towards free trader The moderate duties at present collected on the leading imports are not such as in our case to greatly affect the course of trade. except in the case of a few articles, of which the principal are boots and shoes. We do not object to ree for some years to come the experiment continued of partial and moderate protection; but we do not want to see it adopted as our national policy, with a view to its being maintained for all time to come. Ine paragraph quoted from the Providence Journal, at the beginning of this article points out pretty clearly the natural effects of high duties, which under a protective system must ultimately be levied on raw material as well as manufactured goods, thus de-priving the manufacturer of the very protection agranat foreign competition it was deemed desirable to give him, and resulting in a general advance in prices without corresponding benefit to any class of ue community.

THE MANIA FOR GAMES.

state what our growl is. Well-it refers to the insatiable desire for ampsement which seems to be spreading all over the country. We ard among those who subscribe to the dectrine "all work and no play makes Jack a dull boy," We believe a moderate indulgence in harmless Games, particularly out-door sports, is beneficial to young men. But we submit that this sort of thing is being entirely overdone throughout the Dominton at the present time. The papers daily teem with accounts of Cricket matches, Lacrosso gatherings, Rase Ball tournaments, &c., in which champion balls and belta flourish in a prominent manner. To attend these contests, many young men have to neglect their business, (whatever it may be) and in not a few instances too more "matches" in which they take part, the less inclined they are to work. Whenever appusements cause business to be neglected, they become an avil, and sensible amployers will not allow, nor should well-disposed employees seek amusement at such a price.

Let it be "membered, before we go further, that we are not speaking against allowing reasonable time for relaxation and amusement. Very far from it, we know nothing more healthful, more enlivening to mind and body, more manly, than the practice of the noble old English game of Cricket. We know no class of men more short sighted and contemptible than those traders who never allow those employed by them, a few holidays in summer, or an occasional afternoon. But there is a medium in all things. And it is because we conceive the public generally, are beginning to err on the other side-that the furore for Lacrosse and Base Ball is getting to be somewhat of a nulsance—that the TRADE REVIEW utters this growl on the subject.

So far has the amusement mania carried some towns in the West, that we observe that the citizens, or at least the morcantile class have consented to close up their shops every Friday afternoon during the summer weather! In several other places "agitations" are now going on with the same view. Really this seems to us, to use a Yankee phrase, to be "running the machine into the ground." If is true, we admit, that during the summer months particularly when the larmer are busy getting their crops housed, trade is quiet; but we conceive this to be no argument why a whole town of merchants should decide not to take whatever business is going. When there is little doing, employees might occessionally be spared, but we cannot characterize it otherwise than an act of folly for the business men of a place to close up their shops in the manner described. Such a course must be an injury to the town which so acts, for customers wants arise daily, and if they can't be supplied at one piaco, they will go to another. We hope such a suicidal course will not be extensively copied, but that when the plausibly written petition comes round to close up, business men will have courage enough to refuse to agree to that which must result injuriously to their municipality as a whole, and consequently to themselves as a part of it.

Business is business-play is play. Let each be kept in their proper place. We have said already "all work and no play makes Jack a dull boy," But we will colo another phrase, which, on the other hand, is equally true, "all play and no work makes Jack a bad boy." To run to either extreme, is objection. able but if we had to choose which was least in. jurious to young men or even old ones, we would anfalteringly choose the former A clerk or apprentice with Laurosse on the brain, is not apt to increase his love of labour. The more business is negligited, the less interest will be taken in it. The morel of our growl, therefore is: keep amusements in their proper place: don't obstinately debar young men from taking part to them at proper times, and on proper occasions; dut never, on any pretence, let business be neglected on account of them!

THE MANIA FOR GAMES.

This is a fast ago. Changes take place now-a-days with a rapidity which would have amized our manifers and politics, but in every department of bourse thought and action, a resilies desire for change is with the proposition of filests. Do Wolf & Co. To organise a company, with a capital of \$2,000,000 to build twelve trop scrow strangers, of 1,650 tons exch. To organise a company, with a capital of \$2,000,000 to build twelve trop scrow strangers, of 1,650 tons exch. To bourse thought and action, a resilies desire for consist the troposity of the proposition of fusions exch. The stranger is make the voyage in 22 days, and be exceed a time and the stranger of the company and the resolution of our fast the could have seed a contributed for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the could have seed in adapted for grain or cotton. One fast the seed is suffered in England, and in order to enlist the cooperation of business men on the could have a seed in a suffer half has deen already subscribed in England, and in order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooperation of business men on order to enlist the cooper

CANADIAN PACIFIC BALLWAY.

BY MIL M. R. BURPER, C. M.

1st-Will a Railway to the Pacific pay?

Without noticing the energous receipts of the Union Pacific, even before it is completed as p ssibly being local and contingent upon the country through which it passes—what can we count on as through traffic?

On this head the only figures we have at hand as a basis of calculation is a report of Hon E D Mansfield, Commissioner of Statistics for the State of Ohio, in the year 1867. He

"The following facts are derived from Shipping Lists, Insurance Companies, Rail road and general information.

Ships going round Cape Horn, 100,.... Steamships via Panama with 80,000 tons California and China, 55, 120,000 " Overland Trains, Stages, Horses, &c.... 30,000 " 230,000

Here we have two bundred and thirty thousand tons carried Westward; and experience has shown that in the last few years the returning passengers from Cali-fornia have been nearly as numerous as those going. So also the great mass of gold and silver flows castward; lately there is an importation of wheat from California, and goods from China by the Pacific Route. Fairly assuming, therefore, that trade each way will be about equal, we have 460,000 tons as the actual freight across the continent.

How many passengers are there? We make the following estimate: 110 (both ways) Steamships 50,000 Vessels.... 4,000

Present prices by rail, averaging half the cost of steamships for both passengers and freight, give this :-154,000 passengers at each \$100, \$15,400,000 460,000 tons freight, at per cub. foot \$1,.... 15,640,000

Total..... \$31,040,000 This is an estimate made in 1867, of through business only, and without the benefit of railway communication. Add to this an almost, if not quite equal, amount for local or way traffic which generally springs up simultaneously with the construction of a railway, the increase of business since 1867, and the fact that quite a number of railways are already doing a large business fully one third the distance from the Atlantic coast, and how enormously will this amount be ingreased.

The completion of a line of railway across the Continent will reduce the time between Western Europe and Eastern Asia some thirty days or more.

China, Japan, and India, have now a population of over 500,000,000, and it is the trade of that country which is affected by this gave Some idea of what that is may be pathered from the fact that the expertation of spacie (chiefly in silver builton) to that count try in exchange for tea, silk, and spices, for a long time has varied from \$25,000,000 to \$35,000,000 per Year, and is continually callarging. "The importation of merchandise from 13 Chinese ports in 1865 was \$210,060,-000 in value."—We know also that a large and prosperous population is mpidly spring-

[·] Since this report was made, we find that for the first six months of 1868 the Parama line of steamers carried-25,000 passengers, and the North American line 2,000, or at the rate of over 70,000 per annum.