than the woollen manufacturer of Massachusetts pays for the qualities mentioned; and we have noticed a number of reported instances where large lots of long wool had been lately sold for 30 cents per lb., a natural consequence, manufacturing and the finest qualities of Saxon for 65 towns and cities will spring forth as it cents per lb.; with these prices (the production of the new tariff,) the American farmers have been encouraged to enthe quality of wool to that degree, that country will enable them to produce .sheop-husbandry in whole sections of Canadian farmers, look at this! In trad-With these prospects in view, it is to be hoped, that the Canadian farmers are abundantly intelligent to properly appre-

We copy the following article upon manufactures, from the Sherbrooke Gazette, which, if carefully ead, must have the effect of convincing ever candid reader of the propriety of giving every reasonable encouragement to domestic manufactures. It may be argued by some, that by establishing extensive manufactories, ests? or will any be found so short-sightwe are injuring the trade between this ed as to fancy, that by embarking capital and the mother country, and thereby causing the interests of the parent and child to clash; this argument, however, will be found by experience to be falla- by our intelligent and numerous readers. cious. When the Canadian population In order that the country in all its departthink proper to resolve themselves into a partially manufacturing population, then, and not till then, will they make the most of the great natural advantages they so liberally possess. It is nonsense to boast of the agricultural resources of the country, when those resources are shackled strange that our amount of floating capifor the want of a profitable market for the tal is so limited, or that there are so many produce of the soil. A market is now opened on the most liberal terms for the staple articles of this colony; but it frequently happens that the prices for breadstuffs in the mother country are so low, that they have to be sold here at rates that searcely remunerate for the costs of production. This should not be a matter of complaint with the colonists, so long as their surplus produce is admitted into the British markets upon about the same conditions that British manufactured goods are brought into the colony; but what we object to is, that there is no permanent market for the various other articles of there has been a constant stream of capifarm produce that cannot be profitably talists and operatives from Europe, flowexported out of the country. This market ing into that country, who have very macan alone be secured to the people of this terially aided our enterprising neighbors country, by encouraging domestic manu- in carrying out very many of their enterefficient means are taken to concentrate have erected branch establishments in the much of the almost worse than idly em- United States, with capitals varying from ployed capital of the country into the £10,000 to £50,000 each; and the divicrection and employment of manufacture dends upon those capitals may be imaing establishments,—and when the Cana- gined from the fact, that it is common in

that it is to their interest to encourage men of enterprise to embark their capital and their skill in the business, then, as the surrounding districts will obtain remunerating prices for every description \$42,000,000 of capital that the rocky, barren State of Massachusetts has actuciate and enjoy every advantage that can be gained from having a profitable and permanent market established for their wool.

considerable proportion of which has reading of the annexed ably written and been drawn from the British Provinces highly instructive article.

MANUFACTURES.

cd goods—and for what? to drain your (From the Sherbrooke Gazette.) pockets of your hard earnings, and to enrich the United States farmer. Will been given to the enterprize of Canada by means this state of things be any longer tolerated of internal improvements and the establishment by the strength and sinew of this country? the face, will any remain indifferent to the country, and ought consequently to be its eethe success of the manufacturing inter-tablished policy. in manufacturing, that just so much is diverted from its legitimate channel?ments should fourish, the expenditure must be kept within its income; this argument applies with the same force to a nation as it does to an individual. When this subject has been fully and impartially investigated, it will no longer appear borrowers, and so few lenders of money in the country. The reason will also appear more obvious why improvements in agriculture and the mechanical arts have progressed to a less degree than in the United States; and when correct notions are held in relation to these important matters by those who have influence and capital, we may then reasonably hope to see Canada become what she might and ought to be, the "brightest gem in the British crown."

From the period that the present high tariff of the United States came into force, When the period arrives that prises. Manufacturing houses in England

dian population have become satisfied that country for joint-stock manufacturing companies to declare annual dividends of from 15 to 20 per cent upon the bona fide capital invested. This fact is well known in England; and it is only reasonable to suppose that the unemployed capital of were by magic, and the agriculturists in the old world would seek the safest and best market in the new.

It appears that the proper time has arcrease their flocks of sheep, and improve of articles that the climate and soil of the rived for to discuss the important subject of domestic manufactures; and as this branch is so closely allied with agriculcountry has become the principal depending the short period of nine years with ture, we shall deem it a pleasure, as well nee of the farmer. The prices which your neighbors in the United States, you as duty, to express ourselves freely and we have supposed that wool will be worth have incurred a loss to your country of candidly upon every point that has a in this country, in the course of another upwards of twenty-two millions of dollars, bearing upon the manufacturing interests. year, if realised, will remunerate the or at least the balance in trade has been In doing so, we shall endeavor to be offenwool-grower to a much greater degree that enormous amount against you. Now sive to no party—our sole object being to than any other branch of husbandry.—it is as clear as noon-day, that of the aid our fellow-cotemporaries in the development of the vast resources of this barron State of Massachusetts has actu-ally employed in manufacturing, that a on the part of our subscribers, a careful

of manufactures, and it is now understood by in-telligent men that these are the great engines With these startling facts staring them in which bring into active operation the resources of

The establishment of manufactures in Canada, would introduce a system of economy, which would be approved and adopt d, and keep the expenditure of the country within its income; and lay firmer and broader the foundation of our com-We leave these questions to be answered merce, by increasing and diversifying our productions and the objects of exportation, and thus onlarge the commercial capacity of the nation.

The following statistics, connected with manufactures, (taken principally from Hunt's Merchant's Magazine,) will show the importance of this subject to the people of this Province.

The United States with a consuming population of nearly 18,000,000 have 1,240 Cotton Factories, and a capital invested in the same, to the amount of \$51,102,359, giving employment to 75,000 persons, and yearly manufacturing to the amount of \$46,350,453 in value. She not only supplies her home consumption, but exported ir 1842, to foreign markets, manufactured cotton goods to the amount of \$2,975,541

The population of Great Britain in 1841, was 26,857,028 the most industrious and wealthy nation in existence. The cotton interest in England, is as follows—Capital invested, \$247,500,— 000, annually manufactures \$190,000,000 value, and employs 1,837,000 persons, and the great outlet for cotton goods, is through her enterprize, imnerse capital, and colonial possessions. In 1831 England exported to her North American Colonies 15,618,061 yards of cotton goods in 1840, 24,139,692 yards, and to the British West Indies in 1831, 21,975,594 yards, in 1840 58,327,100 yards cotton goods. In the two first quarters of 1843, England exported to her different colonial possessions, 137,560,032 yards of cotton goods, 40 per cent of which went to India and China

The following shows the Imports and Exports between the United States and Canada, as taken from public documents at Washington, from 1832 to 1841. The exports from the United States to Canada were \$40,645,643 the imports to the U S from Canada were \$18,480,234 leaving an excess of exports from the U.S. to Canada of \$22,162,309. At Toronto, Canada West, the imports of American manufactured cotton goods from the 6th to 25th of July 1843, were 930 pack, ages, the duties of which amounted to over \$3000.

The value of British Cottons, Woolen, Lines.