netted. That fortion of maintain who are employed in cultivating the sod, create a produce in the first instance which must set the other portion at work. It is the surplus produce of land, over what is necessary for the food of those who are engaged in its cultivation and management, which can alone be the means of the food of the set of th giving employment and pay to all those not employed in agriculture. This is the only possible ployed in agriculture. This is no only possible source from which commerce, manufactures, and civil and military professions can be maintained. If the earth would only produce what was sufficient for the food of those employed in its cultivation of the second of the complex of the content o vation, no manufacturers or idle persons could exist. The more abundant the production which in British America is annually created, and which was not previously in existence, the greater will be the funds for the improvement of the country, and extending her commerce and manufactures. However paradoxical it may appear to some, it is the production which must open a demand for production, if our laws are good, and the industry of the people properly directed any country that does not produce annuamy, and commend the increase of production commerce cannot be profitably carried on, nor may to recommend the increase of production can the people enjoy much of the comforts or by every possible means. I do not expect to conveniences of civilized life. The amount of succeed in doing justice to this subject, as it is imports to British America does not actually entering on the country, unless we have a produce to dertake the task however, as a farmer, and can be country, unless we have a produce to dertake the task however, as a farmer, and can be country. give in exchange for the goods imported. The imported goods are not a new production, nor can we obtain them for our use without giving an equivalent in money or goods in exchange for them. If we produce largely, we can purchase in proportion, commodities necessary for our convenience and comfort, and hence a large production is beneficial to the merchant, manufacturer, and every part of the community in the Provinces. When the farmers produce the Provinces. When the farmers produce abundance of their own commodity, it must be a flourishing condition of the community; and when they do not do so, it must leave the community in a poor, weak, and exhausted state.— It is by the continual efforts of men to produce more, and grow rich, that a country rises to prosperity; it is by the saving and narrowing of consumption, that a nation falls into decay. The following article is from the French author, Say, The on production:-" That each individual is micrested in the general prosperity of all, and that the success of one branch of industry promotes that of all the others. In fact, whatever profession or line of business a man may devote himself to, he is the better paid and the more readily finds employment, in proportion as he sees others thriving equally around him. A man of talent, that scarcely vegetates in a retrograde state of society, would find a thousand ways of turning his faculties to account in a thriving community that could afford to employ and reward his ability. A merchant established in a rich and populous town, selis to a much larger amount than one who sets up in a poor district, with a population sunk in indolence and apathy. What could an active manufacturer or an intelligent merchant do in a small, deserted, and semi-barbarous town in a remote corner of Poland or Westphalia? Though in no fear of competition, he could sell but little, because little was produced; whilst at Paris, Amsterdam, or London, in spite of the competition of one hundred dealers in his own line, he might do business on the largest scale.

"The reason is obvious, he is surrounded with people who produces largely in an infinity of ways, and who make purchases each with his respective products, that is to say, with the mo-

ney arising from what he may have produced.
"This is the true source of the gains made by the towns' people out of the country people, and again by the latter out of the former; both of whom have wherewith to buy more largely the more amply they themselves produce. A city, standing in the centre of a rich surrounding country, feels no want of nich and numerous customery, feels no want of nch and numerous customers the amount of tax which is paid in the producter, and mixing them carefully together. When is paid in the producter, and mixing them carefully together. When it is paid in the producter, and mixing them carefully together. When it is paid in the producter, and mixing them carefully together. When an opulent city gives additional value to the producter of the country. The division of nations into 000 annually,) may be considered as taxes, and warm place to rise. When light, kneed in flow

logous to the relation of one of its provinces to petition in our markets, and they are only subthe other, or of the country to the town; it has ject to a duty of 23 per cent. The shipping and an interest in their prosperity, being sure to pro- tonnage employed in this trade, inwards and fit by their opulence.

internal or national industry and production to must gain fully as much by the trade, I should buy and import commodines from abroad; for suppose, as the people of Brush America, conbuy and import commodates from strongers except, sudering that the charge for freight of an article with matrix products, which find a vent in this, so bulky as timber, must bear a large proportion external traffic. Should it be objected that this to its entire value when landed in British ports, foreign produce may have been bought with Not to argue the question farther, I would specie, I answer specie is not always a native state that it is for the advantage of Britain to enproduct, but must have been bought itself with courage end protect her trade with British America. the products of naive industry, so that whether treat, simply on the principle that it must be an the foreign articles be paid for in specie or in beneficial to her people as to ours, that it would home produce, the vent for national judistry is the some in both cases."

This article may not be considered applicable to the subject I am about to discuss, but as our intercourse with other countries must depend upon our production and possession of exchangable commodities, I cannot forego any opportu- with the mother country will in a great measure may to recommend the increase of production be put a stop to. It is for the people of England

As our intercourse will be principally confined to England and her dependencies, it is necessary to state on what grounds we claim a free to Britain than to these provinces, but I feel that could not otherwise pretend to do justice to this subject. Timber and pot-ash, the natural produce of the forest, wheat, flour, fish, and pelculation, which certainly was not required for the consumption of the people here, though our

harvest was bad last year.

An important question presents itself here. Is British America in her commercialintercourse with the British Isles considered as a part of the British Empire, entitled to all the privileges of heing so, or ought she to be so considered? For me I cannot discover why she should not be allowed every privilege of intercourse as a part of the Empire, and that her produce should have the same protection in the English markets, that the produce and manufactures of England have in the markets of British America. This is all we would require, and I am persuaded it would not be prejudicial to England or her people to grant or secure this to us. It will be objected that Brush America does not contribute towards paying any part of the Burdens of England, and that therefore we could not expect to enjoy the same privileges of commercial intercourse that are enjoyed by the British people. To this I reply that the people of British America do contribute their inite towards the taxes, and fully as large a proportion as they are able to do in their own country. They indirectly contribute to the taxes in purchasing British manufactures which must come to them charged with all the cost of production, including the taxes paid in every way by those who produced them. It is clear that British manufactures would not be sent here if they did not pay the manufacturer his expenses and a profit. I leave it to those poli-tical economists who have so often calculated

Intercourse of British America with other or of British America with other of Countries.

Countries.

According to Paley, "The business of one half of mankind is to set the other half at work." daton of its manufacturing and to the manufacturing and the sequence of the sequence of the sequence of British goods, and every year will thus included. That position of mankind who are employed in agriculturely and the flourishing complete of the property: and the flourishing complete of British goods, and every year will thus included in the property of the property and the flourishing complete of British goods, and every year will thus included in the property of the property and the flourishing complete of the property and the flourishing complete of the property of the property and the flourishing complete of the property outwards, is nearly a fourth of the whole British "From this fruitful principle, we may draw merchant shipping, and this trade is almost ex-this further conclusion, that it is no injury to the clusively in the hands of British merchants, who

be most unjust towards us to put foreigners on the same footing with us, considering the way in which the trade is carried on at present, and who they are who actually derive the most ad-cantage from it. If the timber of the north of Europe is taken in preference to ours, our trade to decide, whether the trade with these Prothe trade of Prussia, Sweden. Norway, Denmark, and Russia who might furnish them with timber, and perhaps grain. In trading with these countries, British shipping will not be often employed in the transport of timber; with us are exclusively employed, and probably participation of trade as a part and portion of will continue so. I cannot state the exact amount the British Empire, and in doing this I must in- of trade of Britain with the northern countries will continue so. I cannot state the exact amount troduce matter which more particularly belongs of Europe, but the amount of cotton goods to Sweden, Norway, Denmark, and Prussia was in 1834, only £62,600. To Russia the amount was certainly greater, but I believe it was chiefproduce of the forest, wheat, flour, fish, and pelitres, are the principal exports from British America. There is no part of the exports that which showed a falling off from the previous could come in competition with English agricultary produce except wheat and flour, of which to all these countries was in 1833, only about a very small quantity has been exported latterage and the quantity was so small that it could great a jealousy of England to be very profitable out depreciate the value of English wheat and flour. This year a large quantity of foreign wheat and barley which was in bond in England to be contrary, by fostering the trade with has been sent out to Canada as a mercantile special to the probability was not required for ly in cotton twist, not in wrought cotton goods. ly, and at no distant day be the most valuable trade that England will have.—From a Treatise on Agriculture by Wm. Evans.

Domestic Economy.

MAKING BREAD.—Every one imagines they know how to make bread and almost every one can wet up flour and bake it but it by no means, follows they know how to make bread. To make good bread, good flour good yeast and good mannagement are requisite. One of the simplest pro-cesses of making good bread is as follows:—To eight quarts of flour add three ounces of salt, half a pint of yeast, (or good sweet emptings) and three quarts of water, of a moderate temperature, and the whole being well mixed and kneaded, and set by in a proper temperature, will rise in about an hour, or perhaps a little more. It will rise better and more equally if the mass is covered. It must undergo a second kneading before it is formed into loaves for the oven. The more bread is kneaded, the better it will be. Be careful not to allow your bread to become sour in rising.— Milk is by some used instead of water in mixing Milk is by some used instead of water in mixing their bread. Milk will make white bread, but it will not be sweet, and dries quicker than bread made with water. It loaves are slightly gashed w... a knife around the edges, before they are put in the oven, cracking will be avoided in baking. From an hour to an hour and a half is required to bake bread fully.

SPONGE BREAD is made by taking three quarte of wheat flour, the same quantity of boiling wa-