## Ornamental Shado Trees.

In driving through some of our townships one cannot fail to notice that the appearance of the country is rendered very desolate by the absence of isolated and ornamental trees. Not to enter here into the question of the ill effects up in the sucline of the land of an utter denuding of all trees, we would samply point to the baren appearance that is the result of such wholesale mutilation.

It is urged that it is uscless to leave forest trees standing by themselves when the bush is cut down. Doubtless, it is true that most varieties of forest trees will die or be up rooted by high winds, when deprived of the shelter of companions. Where such is the case, though the appearance of certain townships proves that it is not always a necessary sequence, we would have every induce. ment held out to our farmers to plant out saplings. If owners of dwellings or of farms have not sufficient taste to beautify their own property, let the public at least endeavour to induce such men, by the hopes of pecuniary compensation, to plant trees along the public roads. Let the counties or townships vote a bonus to the planter for every ried. tree which shall be set along the highway. and which shall be living say three years after planting. If a tree survive its removal for three years, the chances are that it will grow to a large and handsome one.

If we live ten years from to-day, such trees as are now set out will do much to relieve the desolate appearance of too many of our landscapes; and to those who are living twenty years hence, and to our children, the appearance of the country will rival the arboreal beauty of old England. We may then, with our old country friends, culogise "the shady lanes and leafy bowers."

## Settlers on Indian Lands.

In consequence of the general discontent of the settlers in the Saugeen Indian Peniusula with regard to the price of their lands and their relations with the Indian Departs. ment, the Reeve of Amabel invited the formship Councils of Kappel, Sarawah and Albermarle to most the Council of Amabel at Hepworth in the Township of Keppel, on Tuesday the 19th of March, to discuss the propriety of taking some united action in the matter. The several Councils responded to this invitation, and though the day was very stormy and the roads almost impassible, the attendance wa large and inflectial

Resolutions were passed agreeing to petition the Governor in Conneil to grant to the settlers of the Saugeen Indian Peninsula an unconditional remission of interest to date on lands sold which are actually occupied; to appoint a local agent in some central place to transact all business in connection with Indian Lands, that is at present transacted

Council to make a grant of money for the improvement of the roads in the several mudelpalitics, as an equivilant for taxes lost on lands resured by the Indian Department: as have how sold at an exercitant price, or 1,511,502. land of inferior quality on which the whole ! Indian owners of the land, with a view of securing two parchase of the whole Indian Pentusula from them by the Government; and to bring into market all the uncold lands in the Saugeen Peninsula, and that raid lands be sold to actual settlers only.

Moved by Wm. Flarity, seconded by F. Mills; that the Reeves of Amabel, Keppel. Sarawak and Albermarie and Mr. Bull, Cierof Amabal, he appointed a committee to prepare a cition and communicate with the Government, with power to call another meeting when deemed necessary. Carried.

Moved by Ludwick Spagg, seconded by Wm. Fiarlty, Tast the following persons be appointed a deputation to preceed to Ottawa to confer with the government relative to the resolutions passed at this meeting, viz:
Meases. Allen. Lee. Brown and Ball. Car-

Moved by R. J. Doyle, seconded by James Allen, That the Secretary be requested to send copies of the resolutions of this meet. ing to the Terente GLOBE. Carried.

British Agricultural Statistics for 1871.

The Agricultural returns for the year 1871 have been laid before the British House of Commons and published in the usual blue book fashion.

The returns are from 519.781 occupiers of lands, and of these 281,920 form less than twenty acres each. The total amount of land farmed by these small holders was, for Great Britain, 1,897,984 acres, or 6 per cent. of the whole horses possessed by these were about one tenth of the whole; cattle, rather more than a tenth; sheep and lambs, rather more than a twentieth; and pigs about a

The total amongo returned as under all kinds of crops, bare fallow and grass, in the United Kingdom was 46,667,178 acres. This is an increase on the provious year of 489,808 a res.

In Great Britain 206,583 acres are returned as being orchard land, and 2,175,471 acres as under wood and forest of different descriptions.

As far as can be ascertained, there are seven millions of acres of waste land in England and Wales; but a very large proportion of that is quite unproductive and will never be brought under cultiva-

In Great Britain, 3,571,894 acres were in Toronto; to petition the Governor in under wheat, and in Iroland 246,054 acres; is as follows ;-

while, as a whole, there were in the former 9,675,261 acres under grain crops, and in the latter 2,124,079.

Under green crops there were in to cause to be revulued such Indian Lands Britain 3,733,180 acres, and in Ireland

surchase money has not yet teen pai ; to in the United Kingdom was 2,618,000, of Of live stock the total number of horses which Great Britain had 2,110,590, and Ireland 537,633. The total number of cattle was 9,346,216 of which 5,337,759 belonged to Great Britain, and 3,973,102 to Ireland. Out of a total number of 31,403,500 sheep, 27,119,569 were in Britain, and 4,228,721 in Ireland; while of 4,136,616 pigs Ireland had 1,616,754, and Great Britain 2,499,602.

For every hundred acres in Britain, there were 6. 8 horses, while in Ireland there were only 3.4. On the other hand there were in England only 15. 5 cattle to every 100 acres, while in Wales there were 22.9; in Scotland 23.7; and in Ireland 25. 3.

Of sheep there were for the same quantity of land, 73.9 in England; 103.9 in Wales; 152.4 in Scotland: and only 26.9 in Ireland.

From the same returns is appears that the land under wheat in the Australian Colonies must be about 1,240,000 acres. which will yield 17,000,000 bushels, or nine bushels a head for the total population of Australia. The wheat crop of Austrelia is liable to great fluctuations. In 1870 the average yield in South Australia was about 51 bushels per acre, while in 1871 it was 111. The difference would have been still greater had not from two to four bushels in the latter rear been shaken out by high winds in the time of harvest.

The land under cotton in Queensland for 1870 was 14,674 acres,-a very slight increase on the previous year. were about 16,000 acres of vineyards in Australia, and as much at the Cape of Good Hope.

## Notes on the Weather.

The past month of March has been the coldest of which any record has been taken in this part of Ontario, and the opening of Spring has been delayed to an almost unprocedented degree. The absence of snow and the extent of frost has led to a very general fear among farmers in regard to the condition of the fall wheat, many pronouncing that crop irretrievably doomed; but though considerable damage may be looked for, we do not think the injury will be so general as is anticipated—a very short time must now decide the question. The meteorological report from the Toronto Observatory for March,