FRUIT RAISING IN LAMBTON—INFORMATION WANTED.

Bosanquet, Feb. 26th, 1857.

Sir,-I frequently hear questions asked in this part of the country about fruit raising. Now, Sir, I shall take the liberty of repeating them to you. irst place, -this part of the country is quite new; there are a great many fruit trees planted out here, but they appear not to thrive well. A great many died in 1855 I have seen the leaves of Cherry Trees totally killed with frost in the honth of June, and the trees completely ruined. Can fruit be raised here to advanage? and what kinds, and on what location, and when, and how planted? By casting four eye on the map you will at once see our situation. I live ten miles from Lake Huran. Yours, &c..

C. H. CASE.

REMARKS .- As we have but little personal experience of the climatic and other fluences of that part of Canada to which our correspondent refers, we are unable to fer more than a conjecture as to the cause of the difficulty he mentions. We see o reason why fruit trees should not thrive even better in the western part of the rovince than in this neighborhood. We are inclined to think that the trees were ad to begin with, purchased perhaps from a Yankee pedlar sent into Canada to get d of the refuse of some American Nursery. Such trees never do well any where. r if purchased from a Canadian Nursery, they may have been tender sorts, not adapted for exposed situations. Mr. Case should have stated the name of the sorts hat failed, where grown, &c. Mr. Dougall, of Amherstburg, must be well acquainted ith the peculiarities of fruit culture in the western section of the Peninsula—peraps he will enlighten us on the subject?

THE NEW SUGAR PLANT.

While we would caution our farmers against believing all the stories told about new ants, especially by those who have seed to sell at a high price, we recommend a trial, ad a fair trial, before passing sentence of condemnation. The following remarks upon be Chinese Sugar Cane are from an American journal of high standing. They deserve

The cultivation of the Sorghum, or Chinese sugar-plant, has thus far proved so decid-The cultivation of the Sorghum, or Chinese sugar-plant, has thus far proved so decidly successful in this country, not only in the South, where it seems to have been delosstrated that two crops or cuttings of sugar-bearing stalks can be obtained in one
ason from the same roots of that year's planting, but even so far north as Minnesota,
where it is testified that good syrup was made in 1856 from stalks hardly a hundred days
om the seed, that we are impelled to urge upon our farmers and gardeners the importspec of early attention to the procuring of seed and planting for the season just before
the usuall grow the seed this year, so that it can never more be so scarce that
speculators may run it up to an enormous price. A great deal remains to be settled
the regard to this plant, especially the best mode of converting its saccharine properties
sto crystallized Sugar; and it is highly probable that better varieties of it will ultimatethe present, however, it is advisable to continue and extend the cultivation of that
thich is accessible, and thus test the effect of acclimation on the character of the plant, flick is accessible, and thus test the effect of acclimation on the character of the plant, and the sweetness of its juices. We suspect that for Louisiana, Florida, and Texas, the gram of Southern Africa will ultimately be found preferable to that obtained from ance by our Patent Office, and from China by France. If it prove true that this plant,