inits which this climate can produce, B to be found in the centre of the exin building at Hamilton. It was not afew isolated specimens were there to what might be done with great care hvish expenditure, but the choicest swere displayed in such rich profusion prove the extent to which they are tated in different parts of the Province. resectmens of hot-house grapes could ev be seen, and of those grown in the ar, the varieties were both numerous Rich looking peaches of (zcellent. cous size, and with the most delicate luscicus plums, almost as large as ay peaches, and most inviting in their rance, were there in abundance, and ery variety which the ingenuity of Pears, too, of nowers has devised. ast quality, were not wanting, and of a the staple fruit of this country, the er of varieties was legion, yard upon I table was covered by them, and so iii they exceed upon the space alto them, that several baskets relunpacked from want of room where-In fact, the whole of display them. ation of the building devoted to agrial and horticultural productions was ately crowded, and the ingenuity and ce of the parties in charge of these ments were sorely tried before they sucin arranging them in a satisfactory But to return to the fruit; it unquestionably a show of which Canadian might well feel proud, and we need not have been ashamed to bre our Prince, as an offering of what d can produce. And we cannot but hat His Royal Highness, on making of the building, must have felt proud entry which could gather under one lisplay, not merely of the materials of in its corn and other products of the wh as could not be surpassed in the but also of positive luxury in the fruits and flowers, of those choice s which require not merely a genial climate, but the existence of a deacquired wealth and cultivated taste e found in many older countries. ecting the show of flowers, we have n to particularize, but that it was in

ets a highly creditable one, and es-

so to the gardeners of Hamilton and

ity, was universally admitted.

members of the Toronto Horticultural Sociemits which this climate can produce, ato be found in the centre of the exfia building at Hamilton. It was not after isolated specimens were there to the prizes.

LIVE STOCK.

Having thus disposed of those articles, the cultivation of which forms the foundation of good husbandry, and the great staples of our wealth, we will now return to the exterior of the building, and take up in their order what to the general observer is of more interest than turnips or mangels-the live stock—the possession of which, in its highest excellence, is the chief object of ambition in the mind of every farmer. respect, as well as those already enumerated, the show at Hamilton exceeded all its predecessors, not so much in the number or value of new importations, as in the proofs which it afforded that the good stock is not now, so much as formerly, altogether in the hands of a few breeders, but that the exertions and enterprise of the latter have borne fruit in a general diffusion of well bred animals, not only to the benefit of the country at large, but also, it is to be hoped, to that of those to whose spirited exertions we are all so largely indebted.

HORSES.

To whatever reason it is to be attributed, we have always possessed in this country a breed of horses admirably suited for our work, and therefore the improvement in these animals is not perhaps so perceptible as in many other animals. But as the country changed from a half-cleared wilderness to a highly cultivated region, as good roads took the place of bad ones, and as the latter were in turn supplanted by railways, and also as a more thorough system of cultivation was introduced, a different description of animal was required. Thus of late years the small active horse of all work, who could plough lightly his acre and-a-half per day, and trot home from market over the worst of roads, or, in sleighing time, easily make his seven miles an hour for a long journey, has given way to a heavier and more powerful animal who trots less, but can plough more deeply the stumpless field, and draw on the macadamized road, or for the short distance to the railway station, a heavier load than Thus we have his more active predecessor. now at our shows as an agricultural or gene-The | ral purposes stallion, a much heavier animal