extext. As yet we hear no particular complaint of rust. Considering the lateness of the pring, and the ungenial weather that has more or less characterized the growing senson almost to the present time, the crops, upon the whole, may be regarded as better than at one period could have been reasonably anticipated: and we till think that if Providence favors us with favourable weather for the next few weeks, the cops, though late, will not fall short of an astrage.

We learn from the Mark Lane Express of Jone 24th, that the wheat crop in the United Kingdom, notwithstanding the late genial reather, could not reasonably be expected to rach an average. Owing to the wetness of the last summer and autumn, wheat-sowing was verformed under most disadvantageous condi-"ons, and the severity of the winter and early pring militated seriously against the healthy rogress of the plant; besides, a much smaller eadth was sown with winter wheat than usual e most recent accounts from France afford above that wheat in that country will reach an rerage; and the same may be said of parts (Germany, Russia, and other great grain counis of Europe. Although the accounts from reral sections of the United Stater may be readed as favourable, the unhappy differences f that country must already, we should think, d to diminish the amount of production, and uld these unfortunate circumstances conme snother year, it is much to be feared that products both of the field and workshop Il experience a serious diminution. In the sent condition of the world we see no prosis of prices ruling low: and there is every tive for our Canadian farmers to get in as ge a breadth of wheat as possible the coming .-mn, and in the best practicable condition. ha reasonable prospect of remunerative reдB.

The Horse when Dead.

In Playfair the distinguished chemist, a short since gave an estimate of the value of d horse. It seems that in London, the use weight of those slaughtered is about this; the average value about 46 shillings. This weight and the chief purpose to which the different parts are applied, and their value, may be stated as follows:

llbs	•
Hair 11/2	8d to 1s. a lib Hair cloth, &c.
Hide 30	8sLeather.
Tendons 6	
Fiesh 224	boiled, 23s
Blood 60	Prussiate of Potash, &c.
Heart & Ton	gue Muystery,
Intestines SU	Covering Sausages, &c
Fat 25	3s. 4d
Bones J'J	4s. 6d. per cwt Knife handles. &c.
Hoofs 6	8s. to 10s. per cwt Butons, &c.
shoes 5	2s. to 10s. per cwt Old Iron.

Pea Harvester.

EDITORS AFRICULTURIST.—As the subject of "Pea Harvesters" seems to occupy attention to a considerable extent, permit me, as I wish all my-brother farmers to do, viz., express my opinion, if nothing .aore, on the subject.

Now my opinion is simply this, that it will be some time before the labyrinth of pea-vines will be unravelled by anything more successfully than by the "old scythe."

My system is something like this,—if the peas fall towards the east, (as they generally do) take your scythe to the south-west corner of the field, and mow towards the east until the swathe with all the vines under it will make a wad of the desired size, then step back, rolling it all along with you to the starting point, then step over to the left, and go on the same way, making the rows north and south.

A man will roll about 1 acre per day, and do it much cleaner than by any other method known to me.

I am pleased to see a prize offered for a "Pea Harvester" and would be highly gratified to see a creditable machine for that purpose at the coming Exhibition at London.

Moses A. KITCHEN. Bloomsburg, C. W., July, 1861.

The World's Exhibition in London next: Year

We learn that the Royal Agricultural Society of England have resolved to hold their annual county show next summer in London, so that it will become in a measure linked with the International Exhibition. The Prince Consort has consented to become its President for the year, and 26 acres of the Regent's Park have been granted for the purpose of the exhibition. The Highland Society of Scotland have agreed tosuspend their show for 1862, and throw their energies into that of the metropolis.