for the plough; the size of his body, the slowness of his motions, the shortness of his legs, and even his tranquillity and patience when he labours, concur in making him proper for the cultivation of the ground, and more capable than any other animal of overcoming the constant resistance that the earth opposes to his efforts. The horse, although perhaps as strong as the ox, is, however, less proper for this work, his legs are too long, his motions too great and sudden, and he is also more impatient, and more easily fatigued; we take from him his lightness, all the suppleness of his motion, and all the grace of his attitude, when he is put to this laborious work, which requires more constancy than ardour, and more strength and weight than swiftness.

In those species of animals which man has formed into flocks, and whose multiplication is his principal object, the females are more useful than the males. The produce of the cow, is a benefit almost perpetually renewed; the flesh of the calf is healthy and delicate, the milk is excellent food at least for children; butter relishes the greatest part of our victuals, and cheese is the common food of the country people. How many poor families are reduced to live entirely on their cow! These same men val. v.