se, strength of bone, largeness of muscle, and cat endurance under severe exertion. These the qualities which we require for use; for in few of us would buy a horse for his single ality of speed—indeed, none but turfmen old care to own such an one. The general blie do not require such horses, because they are no use for them in the daily routine of life, hose who like to travel fast may gratify their shany time in an express train. But even if were our wish to travel fast on horseback, it buld be unsafe to do so on the public roads; d where would we find a race horse to carry fourteen-stone farmer at the pace, and come o the inn yard as fresh as the smart little coboluced from a judicious cross?

There are thousands of race-horses bred, and red to the age of two years, which, after trial, found worthless for the purpose they were d for, and these are expelled from the racing ds in disgrace, and they are sold for little or thing; some of them are given away, and are ch too dear even at that price. Thus, our intry, once famed for the best breed of saddle ses in the world, is becoming overrun with a of worthless, weedy, refuse racing stock, ich, by many incxperienced farmers and eders, are gradually being crossed with, and seteriorating the breed of, our short legged, p-bodied, wide-hipped, strong-loined, saddleses, the lineage of which, in a few instances, can still trace, by their compact forms, to breed of race-horses encouraged by our toreers, who bred horses for useful purposes, to y men long distances, and not the spindle-iked velocipedes bred by our turimen of the ent day, that break down after running a few ongs with a baby on their backs. Of what hly use, I would again ask, are the racees of the present day, when they are tried found wanting in speed for the purpose for th they were bred? Besides the great ge that has taken place in the forms of our horses, they are become strongly disposed meness and disease, and before even starting their first race many of the best are lame; is are rendered so for life by running a trace like the Derby; nearly all are more ss infirm from their birth and would knuckle eir pastern joints if they were to carry an age sized man a reasonable distance on a nke road. Our race-horses have been much ed under the existing practice on the turf reeding in and in, as it is only from a small on of the vast numbers of race-horses that preed is kept up. Every one breeding for urf sends his mares only to the stallions estock has most speed. If the old style of g had been kept up, viz., four-mile diss, under a weight of ten to thirteen stone, evil would have been avoided: because, endurance and constitutional vigour bereduced in any stud, the owner of it would ally have sent his mares to a stallion which et in possession of those qualities.

It is curious to see the helplessness of our thorough bred foals, which usually cannot move about for some days after being foaled. On first observing this, I suggested to the owner of one; that it would be better to destroy the poor little miserable devil; but I soon found it was the pure effect of constitutional weak as in the parent, common to all thorough-bree foals. Notwithstand ag the public bounties to our turf for the encouragement of a tie and serviceable breed of saddle horses, suitable either for the hunting field or for the cavalry, we are every year more and more deteriorating the race, and thus obliged to yield to the growing weakness, and give them less to do, with shorter distances to run, and lighter weights to carry. Jockey Club are content to see our race horses losing every quality but speed; for that, and that alone, is the quality required by the racing world under the existing system of running. the Jockey Club, or to the gentlemen who breed our race-horses, it matters not what is the character of their horses, as a whole: each individual desires only to have the best of that whole. But I do not see what it can matter to these gentlemen, or the racing world, what is the average speed of their horses. Their sole object is to win money; but if they would insist on the performance of the old tashs—viz., longer distances, with heavier weights, our turf would soon abound with horses displaying a fine union of constitu-tional vigour, physical strength, and endurance, with sufficient speed for every useful and pleasurable purpose, white gentlemen connected ith the turf would win and lose their money with as much facility as they do at present .-Ballinasloe, in London Review.

Prizes for Horse-Shoeing.

At the recent Dorsetshire (England) Agricultural Show, prizes were offered for Horse-Shoeing—a feature entirely new to us, although it is said to have been tried by this Society once before. The idea is a good one, to say the least, and we suggest it to the managers of similar associations in this country. A workshop, on this occasion, was loaned for the purpose in the immediate vicinity of the show ground:

Five forces with fi e horses were placed at the disposal of the stewards, and in order that too much time should not be taken up, the contest was limited to making shoe nails, fitting and preparing the foot, and putting on a single shoe on the fore-foot. There were 10 competitors, so that only five could work at one time. The signal was given for starting, and in the course of 22 minutes for the shortest and 32 for the longest, the five shoes with the requisite number of nails were reported to be made, after which the signal was given again for nailing on, which was accomplished in from four and a half to seven minutes. No filing of shoes was allowed, as it was held that this, though very proper in