Of all the mistakes and crrors committed by small breedtar farmers, there is ame so prevalent or so fitalal as to puta wom-ont, halfibred mare to a second-rate, stilty rucints stallion, with nothing to recommend ham but the empty and worthless consideration or pedigece.

I have seen fine promsmy-looking colts thrown by oid horou gh.bred mases when nearly twenty years old, but this is only in the latrge breeding estabhshments, where, with rest and great care, the wachas been stronger at trenty years old thap at five; tins is a fur duterent andmal than one who has been worked tili she can work no longer, until she is full of diseases and deformities, and then made use of for the reproduction of her specics. Like begets its iike, and we need not wonder when the breeders who pursue this line of policy are dsappointed when the produce is sent to market, and that he gives up, the idea of horse breedug 10 dis;gust.

Hunters should be bred from mares in the prime of life, whate their tanctuas are at their utmost vigour. They shonid be selected for tiacir power, speed, endurance, and courase, purfeetly free from detects, diseases, or defomity; and should be put to short-lesjed stallions, wath deep r:bs, powerfi! quanters, strong loins and shoulders, with sumisd, veli-iouned fect, and a smart, intelligent-ivoking head, well set on. If both the sure and d.m be thorongh-bred, so much the beter; but thorough-bred hurses with sub. stance are becoming searcer every yeur ; indeed, how can they be unurwise when ivals and yean lings are torced like a hot house gandener furees his grapes and pine apples-his owner may get the size and outward sembiance, bat none of the substance or qualiny wit the frat when grown in a nataral state, and a!!owed its owa time to ripen.
There was a time when children were worked (in the cotton factories of hianchester and its distriets) until it wis a a $1 \cdot \cdots$ w to see one rrown to maturity in the same form that Ciod made him; the: result was the noto ious t"ansmission of their mfirmities to theil poreny. Then it wes that the lexishatare intorefed, and effectually prevented factory ownes from working children unt lacy wee qualiferl to stand the fatigue, without the risk of deformity. I am no advocate for government interferance with private enterprise ; but I think the time will come when it will be foreed, in selfadence, to interfere more seriusily in the matter of horse-breeding than it has batherto done. We have too much of the present quality of racing blood running throush the veins of our troopers, which renders them constiutionaliy weak, and mant to stand the rigour of a winter at the picket post, especially when existing upon the uncertain sup. ply of forage which is incudental to all armies on a campaign in a strange and perhaps hostile country. The infusion of the racing blood of the present day into the veins of troop horses
also makes them too ligint for the purpose th are required; a lioht diagoon will, with his $k$ ride an averaye weyght of eighteen stone. It clear, then, that he requires a horse with su stance, but it is also essential that troope should be wailbred; and this class of huve commonly called the seven-eights bred one, co not be produced at the price given by govement, indeed they camut be produced at allt cept through the medium of worn out tacir stallions and mongrel-bred matres. But if go ernment could procure a number of brood mar and stallions of the class above recommend to form the nucleus of a breeding establishaner and by these means produce number of hors and mares with good blood and substance, kee ing them solety for lreeding purposes, th might then without dificulty produce, by the a of a cross with a lower, but stronger breed horses, the fincst cavalry horses that ever look through a bridie.
I carnot tut thin! that a cational stake of ex heavy amount, say fous or five thouns:nd poun would have a most ineneficial eflect, no hors to start under five yeats old, to carry trelse thirteen stone, a distance of four miles. We: know that notwithstanding the un-natural te: ment to which the race horse is now subjecte that he sometimes attains very fine proportio at six or seren years old. When sent to t' stud he thickens, lets down his belly. andasf as regrads looks, is quite a different anmal what he appeared during has racing career, a. ve may have some idra what a marnificent sig would be afforded by a field of such animas: they were kept and prepared from their ve foalhood for this one great event. What to prevent. such a race leeing established? It* convinced that it only wants starting in most infuentiel quarters, and the object wow be gained; it would give a great impetos horse breeding by drawing the attention of $a$ italists to the subject, aud awakening the und standing of those mho ap to this period bre nothing but weedy mongrels, not worth the] ter they lie upon. The money would 800 n abscribed by masters of hounds, members bumis, and the placky horse-proud gentlemfn our own tight little isiond, and the sister con. ry, frrm whence I opine may of the eandida. would come.

This great event might be run off at Asc -say in six years from the first of. January, 186: at should be open to all nations, and no allo ance as to beight, weight, or breed, shoold made, but no horse slould be allowed to s:. that has ever run in a race prerionsly.

There would be one advantage to the bt: ing of horses for this event ; that, if bred m: judgment, the losers, of which there would $t$. great number) would find a ready market fort at remunerative prices, as animals bred with ) tensions to win such an event would be no

