re, and can scarcely be bought for love ney. The much talked of "horse of k" we esteem to be a manifest populusion. The fast man must still drive of horse, the working man his work-When a heavy load is to be from an ugly place the 2-40 animal The horse of all work is well of for a light harrow or for scarifying rface with a light plough, but to heavy land with a good deep furrow t heavier metal.

RENTING LAND .- We may state the eannual rental of fair farms in the to be \$1.50 per acre including pas-neadow, and tillage. Farms are frelet from year to year. To a certain this betokens a mutual distrust belandlord and tenant, and is consea barrier to any permanent improveflands so let. As the great bulk of ners are their own landlords it is unry here to refer to the numerous disges to the landlord, tenant, and the luced by the short sighted policy of 2921 ING LAND ON SHARES.—A differ-

hod of letting land has, during the years been more generally adopted. r to the share system, which operates 1st. The tenant finds all his plements, stock and seed, and yields lord one third of the gross produce nd, including hay and straw. 2nd. ant finds his own implements and Expenditure for seed, &c...... d one half of the seed, and yields lord one-half of the produce. he landlord finds all the implements, horses and seed, and receives twothe gross produce. The second most commonly adopted, and is he dernier resort of what Mr. Hogan as the would be gentleman farmer. nit the following exemplification of :-A farmer whom we shall style urchased a farm of 500 acres, whereere cleared, and for 10 years prosecilling with energy and assiduity.

harf of Montreal from Rutherglen, there was but one trifling desideratum: he The seanty stock which he left could not exhibit a balance sheet; in other county are now the very best horses words it didn't pay. In this respect alone he resembled immortal Mechi of Tiptree Hall, at the end of his 10 years probation, with this difference however, that he failed in securing for himself a name, which was profitably turned to account by Mechi in vending razor strops at No. 244, and 45 Leadenhall Street, London. Discouraged, but not in despair, his farm is now managed on the shares system, and the following are the figures for 1859, an unfavourable year on account of long con inued drouth, severe potato rot and frost blighted corn. averaged 1 ton per acre, valued at \$14. Wheat 15 bushels per acre at \$1.10. Oats 35 bushels per acre at 35 cents. Buckwheat 29 per acre at 40 cents. The following is his rotations of crops: 1st. Summer fallow, or hoed crops, manured. 2d. Wheat or barley, seeded with timothy, 1 peck, and 5 lbs. clover. 3rd. Meadow cut 3 years, with half barrel of plaster the third year. 4th. Oats or peas followed by green crop manured. Of 250 acres, 56 were let for \$75 or \$1.35 per 194 acres let on shares which yielded a clear rental of \$4.90 per acre. and half of pasture retained by laudlord. By his share of produce SO40 04

	ms share or produce	COZU	v.x
ű	Rent from other portions,		
	houses, &c		
	Live Stock sold, wool, &c	296	00
۲:	Rental of house and garden,		
	(cost £2000)	365	00

\$1731 04

130 -80

Net return......31600 24 Cash value of farm say \$16,000—Interest

10 per cent per annum.

If these examples are of any service in describing our system of farming, we can vouch for the correctness of the statements pro-The first and last are the nearest duced. approach that we can give to any system The other two are as yet the excep he:e. Underdraining is much needed here, tion. and little practised; like other improve-ments it only wants a beginning, and were a we'l the best stock within his reach, few of our good practical farmers to try the mplements to be had in the country, experiment of thorough tile draining, we the best laborers at the highest have no doubt but that it would soon become derected buildings in every respect general. Perhaps one of the greatest errors and convenient for conducting a in our system consists in keeping more stock dvantage. At the end of 10 years than we have sufficient food for, the result is