

Time of sowing, &c. End of Jan. or beginning of Feb. Transplant the middle of June.

Rows. Four feet asunder, plants two feet. 6240 plants.

Culture. Horse hoed thrice, and hand hoed.

Duration. Begin to burst in October; all must be done by Christmas.

Product. Twenty-seven tons. Feeding cows both dry and milch, rearing young cattle, and feeding sheep. Will not go near so far as turneps.

Expences. Six men plant an acre a day.

Mr. Wharfen at Doncaster. The Great Scotch.

Soil. A light sand.

Rows. Three feet, plants two.

Culture. Hand hoeing.

Duration. Late in spring, to turning into grass.

Product. Two acres completely fat three large beast.

Mr. Tucker at Rotherham. The Great Scotch.

Soil. A light sandy loam, extremely rich.

Rent, 2/ 15s.

Preparation. Winter fallow; and ten loads rich rotten dung.

Time. middle of August, and the spring. The first pricked out the middle of October; transplant the last week in May; the others not pricked out at all. The winter plants the largest.

Rows. Four feet, plants two and two and half. 5000 per acre.

Culture. Watered if dry; two horse hoeings, and hand hoeing.

Duration. End of March; some to beginning of April. Some want cutting before Christmas, the winter plants.

Product. One crop 30lb. another 10lb. average 20lb. or forty-four tons per acre.—Two acres and a half, under 10lb. kept (with some straw) twelve cows the principal part of the winter.

If milch cows are kept constantly on them, without other food, the butter is rank. Fat oxen; feed pigs.

Expences. A man may plant two thousand in a day.

Profit. Very great. More than ten quarters of oats after them, and eight the second crop.

Mr. Ellerker's at Risby. Large Scotch.

Soil. Loam on a chalkstone.

Rent, 9s. 3d.

Preparation. A winter fallow; manures, ten loads of farm yard dung.

Time. Sows the end of February—pricks

out once; plants the beginning of June.

Rows. Three feet; plants two.

Culture. Water in dry seasons. Horse hoe once to thrice.

Duration. To the end of April.

Product. Fats two beast completely, of thirty six stone each (14lb.) completely fats such, and finishes others of eighty stone; has sold oxen of 231. from cabbages.

Expences. A man plants an acre in three days.

Profit. exceedingly great.

Marquis of Rockingham's Kentish farm. Great Scotch.

Soil. A rich, deep, black loam.

Time. Sows the end of February; plants the middle of June.

Rows. Three feet, and plants three feet.

Culture. Water in dry weather.—From three to five horse hoeings, besides hand hoeing.

Product. Worth, for feeding any cattle, a halfpenny each, the number of plants being 2840; that is, 10lb. 15. per acre. Fat oxen chiefly.

His Lordship's Herefordshire farm, the same as the preceding, except only hand hoeing.

Mr. Wilson, Ayrton. Scotch.

Time. Sows in September, plants in May.

Mr. Turner, at Kirkcaldham. The average twelve experiments.

Soil. Clay, loam, and rich sandy loam.

Rent, 15s.

Preparation. Winter fallowed; and some a whole year. Some crops li-med.

Time. Sows the latter end of February, and in March for spring plants; and in August for winter ones. Transplants through the months of May and June.

Rows. Three to four feet, and plants two. Generally 5445 plants.

Culture. Horse-hoed twice, and hand hoed as often. Never waters.

Duration. To Candlemas.

Product. In general from twenty tons to fifty-eight; average thirty-nine. Fats and feeds oxen, cows, young cattle and sheep infinitely better than any other food. The increase of one cow's milk from cabbages two quarts a day, but it tasted. The improvement of an ox of 80 stone (34lb) fattening four months on cabbages, is on an average 5l. 10s. and in proportion per ton (the hay he eats deducted) is 8s. 6d. the value of the cabbages. Upon the whole go much further