Ateful scent, wholly unlike that of the Castor. A pair of these sufficient to bait a thousand traps; it is only necessary to dip Lalltwigs in the oil and stick them about the trap; they will be fonted to a great distance. The Loup-cervier will be generally thenough to go into a dead-fall trap made like a small bear-trap fitis well baited. They are most easily caught on ground where Carriboo feed in winter, as they always are near them at that fe and destroy a considerable number of them, but they gene. yly remain for three or four weeks after the Carriboo have left the Gen. As this nimal eats its own species when dead, it is nefsory to visit the traps daily, or a considerable part of the skins al be destroyed. The Loup-cervier generally inhabits thickets fr the edge of an open barren, and lives most of the year upon bits.

## POTATOES.

Nerer use very dry, mealy, well ripened potatoes for seed, if you oprocure seed of the kind you wish for, whech is watery, in conhuence of being planted too late to ripen. This last always Orrs most freely; and very dry potatoes of some kiads will proLestems affected with the English disease, "the curl." Old Irm out grass land produces the best potatoes; and potatoes bear drought much better if on grass land than when planted on stubIs ground.
To grow potatoes of the first quality it is necessary to plant early, It it not proper to plant till the weather is warm enough to ghe the buds of trees begin to swell, because the potato will not retate in colder weather. I formerly for a number of years raised fly potatoes for market from seed which had been sprouted by ding it near a stove and covering it with chaff slughtly meistened. most seasons these potatoes ripened a fortnight before those anted with seed which had not been previously "sprouted." As rep potatoes were really more free from any strong or acrid taste in tho same kind raised in the usual way, many believing that fy were a peculiar kind, applied to me for seed. It was in vain It I ascured them that my potatoes were the same early kind that
large blue, with black upright stems, called Mohawk in some places. This has yielded a fiir crop in a very wet season on a clayey soil where several other kinds failed. Where Potatoes are exposed to be frequently injured by the Black Blight, or Rust, as it is sometimes called, none are so mucl: afficted by it as the small round white rusty coat, (a potatoe of excellent quality, and none so little as the Spanish white, perhaps the worst and most prolific of all, and the two varieties which nearly resemble it, the Ruhan, and the long red with many eyes. It appears that the vermin who injure our crops, whether microscopic animalcules or larger insects have a taste like our own, always preferring what we find the best. The most tough and bitter of all cabbage, the red, is little harmed by insects in gardens where it is hardly possible to prevent them from destroying the leaves of the sugarloaf and the turnip cabbage.

## GARDENING.

Small seeds like those of Thyme and Sweet Marjoram should not be sowed till the ground is so dry that it can be made very fine; they should be very slightly covered, and the beds should be made very smooth by beating with the back of the spade. Parsley and Parsnips should be sowed very early; it is best to sow them in the fall. Parsnips should have the drills at least two feet apart. Onions, if wished to ripen, should also be sowed as early as the ground is fit to work. They should be where they will be sheltered from winds, and especially from Suutherly winds. The ground should be highly manured, but not dug more than six inches deep. They may be sowed in drills eight inches apart, and the plants may be allowed to stand in the drills within an inch of each other. The greater part of the crop will notwithstanding be large although there will be a considerable proportion of small pickling onions, but if they were not somewhat dwarfed by standing thick, there are many seasons in which they would not ripen. A very rich soil not more than eight inches deep, resting on sand orgravel is very suitable for oniuns, for they will pusl their roots to the depth of $t$ wo feet in deep rich mould and by that means be retarded a fortnight in ripening.

There is a considerable difference in hardiness among the many varieties of Kidney Beans. In a warm soil and situation the best early dwarf, is the White Dutch, with large pods like those of the Case-knife runner. It has been sold in New York by the name of Thorburn's Favorite In cold or windy situatious it is generally afficted with the Black Blight. The same disease in such situations ruins the Yellow Dwarf and the Cranberry Runner. The small Red Dwarf and the Canterbury are never blighted; the Horticultural Runner is also secure against this disease. This last, the Scarlet Runner, and the Muhawk, will bear earlier planting than most of the othcr hinds. Among the late dwarfs the white is valued, being as prolific as any, while it gives no stain to anything boiled with it. The late dwarfs generally are more prolific than the early.

## REMEDIES FOR SCAB IN SHEEP.

Yountt recommends as the safest and most effectual application, an ointment made by mixing common Mercurial ointment with five times its weight of lard. A little of this is to be rubbed well in upon the head; a furrow is to be then made from the head to the tail by parting the wool so as to bring the skin in view, and a little of the ointment applied to the shin along the whole of the exposed surface. Another furrow should then be drawn on either side, and the ointment applied, and in this way over the whole sheep, rubbing in thoroughly all the ointment. For very bad casef

