out to nine inches. Hoe, and draw up earth occasionally to the stems.

ONION.

Large Pale Red, Wethersfield Large Red, Large Yellow, Danver's Yellow Early, White Silver Skinned.

CULTURE.—The yellow and large red are the best for a general crop. The ground for Onions should be well prepared, by digging in plenty of well-rotted manure. The seed may be sown from the middle of April to the middle of May. Sow in deills one inch deep and twelve inches apart. When the young Onions are up, thin them out to the distance of three inches apart.

PEPPERS.

Large Red, Cherry, Small Red.

CULTURE.—Sow carly in hot bed, or in open ground in a seed bed, about the middle of spring, in light warm ground. When three inches high, transplant to eighteen inches apart each way; hoe frequently.

PARSLEY.

Curled, Double Curled, Myat's Matchless [for garnishing].

CULTURE.—Soak the seed a few hours in lukewarm water, and sow early in spring, in drills an inch deep and one foot sounder. Thin out the plants to four inches apart. To preserve in winter, remove some plants and set them in a light cellar.

PARSNIP.

Dutch Hollow Crown, Student [new and scarce], Long Smooth White.

CULTURE—*Parsnips* require a deep rich soil. Sow in drills, one inch deep, and the drills 15 inches apart. Caltivate the same as directed for Carrots.

PUMPKIN.

Common Field, Cheese, Mammoth.

CULTURE.—May be planted middle of spring, amongst the Indian Corn, or in the field or garden, in hills eight or ten feet apart each way, with four seeds in a hill. In other respects, are cultivated in the same manner as melons and cucumbers; but avoid planting them anywhere near either of those.

PEAS.

Fleming's Extra Early, Daniel O'Rourk, 2<u>1</u> feet high, Early Frame, 4 feet high, Early Kent, 2<u>3</u> feet high, Bishop's Long Podded, 1<u>4</u> feet high. For general crops—Champion of England [very fine], 4 feet high, Harrison's Perfection, 2 feet high [White], Harrison's Glory, 2 feet high [Blue], Napoleon's Dwarf, 2 feet high [Blue Wrinkled], White Marrowfat, 5 feet high, Missouri Marrowfat, 3 feet high, Waterloo Marrow, British Queen, White Sugar Peas [eatable pods].

CULTURE.—A light dry soil, not over rich, suits the Pea. If they grow too vigorously, and show no sign of bloom, run a spade along aber eight inches from the row straight down, and thereby root prune them. Do this each side of the row, and they will bloom in a few day. Plant as early as the ground can be worked and again every two weeks for success through the season. Plant in single or down rows from four to six feet apart, accordingly the different heights, about an inch apart in the row, and three inches deep; hoe often. In dy weather Peas should be soaked in soft wate five or six hours oefore planting, and if the ground is very dry, it should be watered in the hills.

RADISH.

Early Frame [Wood's], Scarlet Shortie London Particular, Black Spanish, Long & mon, Scarlet Turmp, White Turmip, Rose Olim Shaped.

CULTURE.—Radishes should not be south the open air sooner than the middle of May They require a deep, sandy soil, that has by well cultivated and manured the previous year.

RHUBARB.

Scarlet, Myat's Victoria, Giant.

CULTURE.—Sow in drills an inch deep. TF out to six inches apart. In the fall, trench piece of ground and manure it well; then traplant the young plants into it, three feet apeach way. Cover with leaves or litter their winter, and a dressing of course manure shoi be given every fall.

SQUASH.

Acorn, Canada Crookneck, Winter Bosto Custard Marrow, Early White Scallop, Ear Yellow, Hubbard [Winter].

CULTURE — Plant in hills, as Cucumbersa Melons; the Bush three or four feet apart, a the running kinds from six to nine.

SPINACH.

Round, Prickly.

CULTURE.—Spinach is a useful vegetal and very hardy. S ed sown in the month September will stand over the winter, and co in for early greens in the spring. For sum use, seed of the round Spinach may be so from May to July. It requires a rich soil. & in drills one foot apart.

SALSIFY, OR VEGETABLE OYSTE

CULTURE.—Salsify is an excellent vegetal. The roots, when properly cooked, resemoysters in flavour. The seed may be sown in the first of April to the middle of May. The require the same kind of soil and cultivation durected for Carrots.

TOMATO.

New Upright [Is a new variety from Fm. said to be entirely different from the kinds | viously known, its stem is 2 feet high, or m. quite upright, and so remarkably strong. stiff as to be strictly self-supporting]. E