tinto a huisery-bed as soon as they are two three menes high. Cut the roots and tors a the before planting; water them well and ade them from the sun until they begin to ow. Let them remain in the nursery-bed om one month, after which they will be fit to anaplant into the trenches. The best sort of it to grow cetery in is deep rich loam, d in an open part of the garden. Mark out etrenches a toot wide and three feet between charench. Dig the trenches one foo deep, my the earth equally on each side. Put reas four inches deep of well-rotted manure othe bottom of each trench; put a little of esurface soil over the manuve; dig it well incorporating the soil with the manure; ss the plants by cutting off the long leaves d the ends of the roots. Prant is single is along the centre of each trench, allowing menes between each plant. Water them li, and shade them from the sun until the ats begin to grow. In earthing up celery but care should be taken not to cover the art of the plant.

CUCUMBER.

long Prickly, Short Prickly, Early Frame,

w, the following choice varieties for frames. Sir Conn Campbett, Manchester Prize, Sagg's fal Exhibition, West India Gherkin, English,

z: Fighter, Conqueror of the West, Sion use, Long Southgate.

Delitive — Cucumbers may be sown in the main any time in May. They require a good asoil. Sow in hills four feet apart, leaving three parts on each hill. The cucumber theory will be at the beauty of the plants will assist in ping them off.

ENDIVE.

Jieen Carled, White Carled. Survec...—Is a hardy annual

butture.—Is a hardy annual, cultivated prinally for a wintersalad. It is also used in stews as garmsh for the table. Sow from late in spring to the middle of summer, in shallow is fourteen inches apart; thin the plants to foot in the drills, and, when fully grown, tighte outer leaves of a few plants every week outnight, in dry weather, to blanch, which is from one to three weeks. Draw up a hteant to the base of the plants. Rich, mel soil, in an open situation, is most suitable.

66 PLANT OR GUINEA SQUASH.

he Egg plant is a very tender vegetable, reing a hot bed to bring it to perfection.

The difference of the earliest and most between Frant long and superior quality ge Ovat Purple.—This variety is more stally caltivated. It grows to a large size, ship and dark parple colour. There is a kly and a smooth stemed sort. The prickly is the largest, and Smooth Stemed is the largest, and Smooth Stemed is the

CULTURE.—Sow in hot beds early in the spring, and transplant to two and a half feet apart each way in very tich was miground. Draw earth to the plants as they advance. For the want of a hot-bed, the seeds may be sown in window pots early in spring, or later, on a warm, light bed, and in a sheltered part of the garden.

LEEK.

Large Flag, Musselburgh.

CULTURE.—Sow very early in spring, in drills six inches apart, and one inch deep. Thin out to one inch apart, when they are about seven inches high, plant them out in lows eight inches apart and as deep as possible not to cover the centre young leaves. Water them theroughly if dry weather when planted out Draw earth up to them as they grow. Require very rich soil. Take up and store away before winter.

LETTUCE.

White Paris Cos, Green Paris Cos, Simpson's Early [for foreing], Curled Silesia, Victoria Cabbage, Maita or Prumhead.

CULTURE.—Lettuce is easily taised from seed, which may be sown from the 1st of April to the end of June. If good headed Lettuce is wanted, the plants should be transplanted out on a rich piece of ground in drills, twelve inches apart, and six inches in the drills. The M dta or D. umhead and Victoria College are the most suitable kinds to sow, as they head without tying up.

MUSTARD

White.

MUSK MELON.

Fine Green Fieshed, Fine Scarlet Fleshed, Minorca, Natmeg [fine]. Pine Apple, Yellow Cantelupe, and several other choice sorts.

WATER MELON.

Long Island, Orange, I e Cream, Mountain Sweet, Citron Melon [for preserving].

CULTUBE.—Musk and Water Melons may also be sown at the same time, taking care to sow the different kinds a good distance apart from each other, as they are apt to mix. Plant in hills, six feet square, leaving only three plants on each hill. When the plants have grown about six inches, stop or pinch out the top of the leading shoots, which will make the plants throw out lateral shoots, on which you may expect to have fruit.

NASTURTIUM OR INDIAN CRESS.

CULTURE.—Sow in May or early in June, in drills about an inch deep. The tall kind near fences or poles on which they can climb and have support; if left to trail on the ground, it the fruit is apt to be injured.

OKRA-GOMBO.

Improved Dw orf Green, Long Green.

CULTURE.—Plant late in spring, after the ground has become warm, in dulls three feet apart, where the plants are to remain. This