

Row	Kind of Veget- able.	Seed required for 30- foot row	Distance apart of rows.	Depth to sow seed	Distance to thin plants	Time required to develop for use. Based on results at Ottawa	Yield per 30-foot row
17.	Peppers and Egg Plant, or third sowing of let- tuce and third sowing of let- tuce and rad- ish or more late cauliflower, or early sowing of parsley	1 pkt. or each	18 ins. from Row 16	Roots well covered	Plants 15 ins. apart	Peppers 132 to 178 days Egg Plants 150 to 162 days	Yield varies much
18.	Tomatoes, trans- planted to single stems and tied to 5 foot stakes or wires	1 pkt. or 15 plants	24 ins. from Row 17	Roots well covered	Plants 2 feet apart	108 to 149 days depending on when started, and season	100 to 150 lb.
19.	Early Corn, fol- lowed by late sowing of let- tuce and rad- ish	1 pkt.	36 ins. from Row 18	2 ins.	Plants 3 feet apart, thin to 5 kernels per hill	66 to 94 days	40 to 50 ears
20.	Late corn, about 2 feet from boundary.	1 pkt.	36 ins. from Row 19	2 ins.	Plants 3 feet apart, thin to 5 kernels per hill	94 to 112 days	

Estimated cost of seeds and plants, \$2.40, estimate value of crop, \$75.00, or more.
In addition to these, Cucumbers would be grown over with netting to keep off one of the
fences.
Melons, Cucumbers and Squash should be thinned from 10 to 15 to 1 per hill.

A KITCHEN GARDEN.

(From "The Spectator".)

I have always thought a kitchen garden a more pleasant sight than the finest orangery, or an artificial greenhouse. I have to see everything in its perfection, and am more pleased to survey my rows of colworts and cabbages, with a thousand nameless pot-herbs, springing up in their full fragrance and verdure, than to see the tender plants of foreign countries kept alive by artificial heats, or withering in an air and soil that are not adapted to them.