

PL. N OF A HOME VEGETABLE GARDEN (33 x 30 Feet).

Row	Kind of Vegetable.	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.
1.	<i>Sown or planted early.</i> Parsnip.....	1 pkt.	18 ins. from boundary.	$\frac{1}{2}$ inch.	2 ins. apart.	107 to 112 days.	60 to 80 lb.
2.	Beets.....	1 oz.	12 ins. from Row 1.	$\frac{1}{2}$ inch.	2 ins. apart, or thinned as ready.	53 to 70 days.	50 to 60 lb.
3.	Carrots.....	1 pkt.	12 ins. from Row 2.	$\frac{1}{2}$ inch.	$1\frac{1}{2}$ ins. apart or thinned as ready.	64 to 76 days.	65 to 75 lb.
4.	Onions.....	$\frac{3}{4}$ oz.	12 ins. from Row 3.	$\frac{1}{2}$ inch.	1 in.	53 to 120 days.	40 to 60 lb.
5.	Onion Sets.....	1 $\frac{1}{2}$ lb.	12 ins. from Row 4.	2 ins.	Plant 2 ins. apart.	56 days.	40 to 60 lb.
6.	Early Cabbage and Cauliflower.....	12 plants of each.	15 ins. from Row 5.	Roots well covered.	Plant 15 ins. apart.	102 to 121 days.	3 to 5 lb. per head.
7.	Spinac, Mustard and Cress. Lettuce and Radish, followed by Squash and Melons, (3 hills of each, 5 feet apart).....	1 pkt. of each.	15 ins. from Row 6.	$\frac{1}{4}$ inch	4 to 6 ins. apart.	60 days.	Weight varies much.
8.		1 pkt. of each.	12 ins. from Row 7.	$\frac{1}{4}$ and $\frac{1}{2}$ inch.	Lettuce 6 ins. Radish, thinned as ready.	50 to 70 days. 21 to 36 days. 110 to 144 days. Watermelons, 96 to 161 days. Squash, 66 to 104 days. 49 to 51 days.	Weight varies much.
9.	Dwarf Early Pea.....	4 oz.	12 ins. from Row 8	2 ins.	1 in. apart.	52 to 56 days.	6 to 7 qts. in pod.
10.	Second Early Pea.....	4 oz.	18 ins. from Row 9.	2 ins.	1 in. apart.	52 to 56 days.	"
11.	Late Pea (semi-dwarf).....	4 oz.	18 ins. from Row 10.	2 ins.	1 in. apart.	63 to 71 days.	6 to 9 qts. in pod.
12.	Lettuce and Radish (second sowing of this. Might be a path).....	1 pkt. of each	18 ins. from Row 11.	$\frac{1}{4}$ to $\frac{1}{2}$ inch.	As before for these.	As before.	Weight varies much.
	<i>Sown or planted after danger of frost is over.</i>						
13.	Early Beans, $\frac{1}{2}$ ; Late Beans, $\frac{1}{2}$ .....	2 oz. of each.	18 ins. from Row 12.	2 ins.	Plant 2 ins. apart.	(Early), 47 to 53 days. (Late), 66 to 76 days.	10 to 20 qts.
14.	Late Cabbage and Cauliflower.....	10 plants of each.	18 ins. from Row 13.	Roots well covered.	18 ins. apart.	107 to 123 days.	4 to 6 lbs. per head
15.	Celery (start plants early).....	1 pkt.	24 ins. from Row 14.	$\frac{1}{4}$ inch.	Plant 5 ins. apart.	5 months.	12 to 19 ozs. per head.
16.	Swede Turnips, sow June 15 to July 1.....	1 pkt.	24 ins. from Row 15.	$\frac{1}{2}$ inch.	Thin to 5 to 7 ins. apart.	60 to 90 days.	60 to 80 lbs.
17.	Peppers and Egg Plant, or third sowing of lettuce and radish or more late cauliflower, or early sowing of parsley.....	1 pkt. of 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, trained 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 179 days, depending on when started, and season.	100 to 150 lb.
19.	Early Corn, followed by late sowing of lettuce and radish.....	1 pkt.	36 ins. from Row 18.	2 ins.	Hills 3 feet apart, thin to 5 kernels per hill.	66 to 94 days.	40 to 50 ears.
20.	Later corn, about 2 feet from boundary.....	1 pkt.	36 ins. from Row 19.	2 ins.	"	77 to 112 days.	

(Estimated cost of seeds and plants, \$2.30; estimated value of crop, \$25.00, or more.

In addition to these, Cucumbers would be grown over wire netting tacked to one of the fences.

Melons, Cucumbers and Squash should be thinned from two to six plants per hill.