

| Class | Type Plant | Time to Plant   | Planting Depth | Spacing  | Harvest time (see package for days)                                 | 2nd crop              |
|-------|------------|---|----------------|--|---|-----------------------|
| 1     | Beets      | Early Spring and Late July  | 1"             | 8:00   | July August   | none                  |
| 1     | Broccoli   | Mid May and late July   | Seedling       | 2 feet   | August  | none                  |
| 1     | Cabbage    | Mid April and Late July   | Seedling       |  | August  | none                  |
| 1     | Onions     | Early Spring (can be planted in late fall too)  | 1"             | 8"   | Late July to Oct  | none                  |
| 1     | Peas       | Feb or March but no later than mid May  | 1 inch         | 6 inches Plant double row side by side so they climb on each other | June Plant a row each week then you will have peas for over a month | carrots, beets, beans |
| 1     | Radishes   | Feb Mar but no later than mid may. You can plant again in Late July for fall harvesting | ¼ inch         | 1 inch   | April, May June   | most any              |
| 1     | Spinach    | March and Late July   | 1/4"           | 6"   | May to July   |                       |
| 1     | Turnip     | March and Late July   |                | 6"   | May to July   |                       |
|       |            |   |                |  |   |                       |

|   |             |  |               |                               |  |                                      |
|---|-------------|--|---------------|-------------------------------|--|--------------------------------------|
| 2 | Carrots     | Can be planted as early as March and Late July       | ¼ inch        | Thin to 2' after they come up | Starting in July   | Plant where you had peas or radishes |
| 2 | Cauliflower | March and Late July                                  | Seedling      | 1 foot                        | Jul  |                                      |
| 2 | Gourds      |  | 1"            | 6 feet                        | Sept   |                                      |
| 2 | Lettuce     | Feb or March but no later than mid May and Late July | 1/4 "         | 1 foot                        | May to July  | Bush Beans                           |
| 2 | Parsley     | Perennial  |               | in clumps or pot              |  |                                      |
| 2 | Peppers     | Mid May  | Seedling      | 2 feet                        |  |                                      |
| 2 | Potatoes    | Fall or early spring                                 | seed potatoes | 2 feet                        | Harvest when vines die off in Late Sept (can put hand in hill and pick new potatoes) | None                                 |

|   |                       |         |          |         |              |                 |
|---|-----------------------|---------|----------|---------|--------------|-----------------|
| 2 | Pumpkins              | Mid May | Seedling | 10 feet | Oct          | Plant with corn |
| 2 | Squash,<br>Crook neck | Mid May | Seedling | 4 feet  | July to Sept |                 |
| 2 | Squash,<br>Hubbard    | Mid May | Seedling | 6 feet  | Oct          |                 |
| 2 | Squash,<br>Zucchini   | Mid May | Seedling | 6 feet  | June to Sept |                 |
|   |                       |         |          |         |              |                 |
| 3 | Beans Bush            | Mid May | 1"       | 1 foot  | July         |                 |
| 3 | Beans Pole            | Mid May | 1"       | 8"      | July         |                 |

|   |           |           |            |  |   |                                       |
|---|-----------|-----------|------------|--|---|---------------------------------------|
| 3 | Corn      | Mid April | 1"         | Plant 3 in each hole for pollination plant 18" apart | July to Sept depends on verity (see packaging on seeds)<br>Plant a new row every week so you have corn all season | Plant pumpkins every 6 feet down row. |
| 3 | Cucumbers | Mid May   | Seedling   | 4 feet   | July to Sept  |                                       |
| 3 | Egg Plant | Mid May   | Seedling   | 1 foot   | August  |                                       |
| 3 | Melons    | Mid May   |            | 6 feet in hills. 3 seeds in each hill                | Sept  |                                       |
| 3 | Tomatoes  | Mid May   | Seedling   | 6 feet   | July to Sept  |                                       |
|   |           |           |            |  |   |                                       |
| 4 | Asparagus |           | root start | 2 feet   | May to July   | none                                  |

|   |                          |           |            |                          |               |      |
|---|--------------------------|-----------|------------|--------------------------|---------------|------|
| 4 | Blue Barriers            | Perennial | Plants     | 8 feet                   | July on       |      |
| 4 | Chives                   | Perennial |            | grow in clumps 12" apart |               |      |
| 4 | Goose berries            | Perennial | Plants     | 18"                      | August        |      |
| 4 | Grapes                   | Perennial | Plants     | 40 feet                  | Sept          |      |
| 4 | Lemmon Mint              | Perennial | seedling   | keep in pot              | year round    |      |
| 4 | Raspberries              | Perennial |            | 1 foot rows 3 feet apart | Start in June |      |
| 4 | Rhubarb                  | Perennial | root Start | 3 feet                   | July August   | none |
| 4 | Strawberries             | Perennial |            | 1 foot                   | Start in June |      |
| 4 | Thorn less Black Berries | Perennial |            | 20 feet                  | Start in June |      |

This is my planting guide for the Seattle WA area. Every area of the country would be different

Later crops can be planted on the same spot where earlier plants were harvested.

Early harvested crops such as leaf lettuce, spinach, radishes, green onions and peas can be followed by plantings of beans, beets, carrots, cabbage, sweet corn, late spinach, late leaf lettuce and turnips.

So a class 3 plant could be planted where a class 1 or 2 plant had been harvested.

In some cases like pumpkins and corn they can be planted at the same time and will grow together.

When the corn is harvested in June and early July, the pumpkins keep on growing until October.

| Comments  |
|---|
| Can eat the tops as well as the beets in the fall   |
|   |
|   |
| Sets work best. Plant several varieties. Need lots of regular water. Don't let top go to seed. Pinch off. |
| Plant carrots under pea plants when peas start to bloom and the carrots will be harvested in the fall     |
| Plant 1/2 row ever week for one month Plant 2 or 3 varieties  |
| Good cooked or green in salads  |
|   |
|   |

Plant 2 or 3 varieties and the harvest time will be different. Can be left in the ground all winter as you dig them cut off tops and put in 5 gallon buckets of sand in garage to eat all winter

Fun for kids to grow and use for decoration or rattles later

Need to shade with a piece of wood (shingle) so hot afternoon sun does not wilt it. Pick leaves but leave plant so you can keep eating off same plant.

Easy to grow.

Plant in a rut then cover with 2 inches of soil. Each time plants are 3 inches high cover with dirt so leaves are just showing again. Continue until hill is about 1 foot high.



You can make the hill and mote for the pumpkin plants right in the corn area. After the corn is harvested the pumpkins will keep growing

Keep picked so it will continue to produce

when picked you can keep them in the garage all winter until used

Keep picked so they will continue to produce. 2 plants should be enough for the whole neighborhood. Pick when about 8 to 10 inches long. Can be frozen to make bread later.

Easy to take care of but not as many beans per bush as pole

Need to have a 7 foot high rack for them to grow on. You can plant beans again in July for a fall crop

After corn is gone pumpkins will keep growing. Makes nice decoration for Halloween if you save the stocks. Peaches and Cream is the best variety. But if you plant several varieties and plant rows of it a week apart you will have corn all season

Don't do well here. Need lots of water in well around hill.

Almost need a green house to get a good crop. Can even make a Minnie green house over each plant. Need a rack or 3 stakes at least 4 feet high to support plant

Need lots of lime or ashes from your fire place. Takes 3 years before you can harvest

|   |
|---|
| Bushes should be 6 feet apart. Grow to 5 feet<br>Depending on variety                               |
|   |
| Easy to grow. Make good jam   |
| Takes 2 years to get first fruit See varies sold at garden center for best kind for this area       |
| Best kept in a pot so it does not spread as a weed  |
| Need lots of lime or ashes from your fire place. Buy Every Bearing. Cut stocks to ground every year |
| Make wonderful pies with raspberries. Easy to grow  |
| One crop berries taste better but ever bearing give berries all year                                |
| Sweeter than wild but don't have as much flavor. Much easier to pick with no thorns                 |