

Planting outdoors II

Transplanting

Transplanting is the process of moving a plant from one location to another, either to give long-season plants a chance to grow to maturity under their preferred weather conditions or just to lengthen the harvest season. In many parts of Canada long season and/or warm season crops would not be viable unless transplanted to the garden.

Not all crops are suited for transplanting. Most are young to be done for ranges as and as stated. Some crops will be in the garden to be planted here during the winter in such as and plants. The goal is to avoid damage to the plants and to maintain a good harvest.

TABLE 1: EASE OF TRANSPLANTING		
Easily survive transplanting	Require care in the operation	Not successfully transplanted by usual methods
Brussels	Carrot	Bean
Broccoli	Cucumber	Corn
Cabbage	Eggplant	Corn
Calliflower	Melon	Pea
Cauliflower	Onion sets	Rutabaga

Transplanting of the plants should be done in the early morning or late afternoon. The plants should be kept in the shade for a few days before planting them in the garden. The plants should be watered regularly and the soil should be kept moist. The plants should be protected from pests and diseases. The plants should be pruned regularly to maintain their shape and size. The plants should be fertilized regularly to provide them with the necessary nutrients. The plants should be watered regularly to keep them healthy and happy.

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2. See the Hill Top Farm, Home Institute, Agricultural College, Bhubaneswar, Odisha.

Activity

Make a list of all the plants that you have seen in your garden. Write down the name of the plant and the date you saw it. Also write down the name of the plant and the date you saw it. Write down the name of the plant and the date you saw it. Write down the name of the plant and the date you saw it.

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2, Seep Hill Lane, Richmond Hill, Ontario, Canada
Date: _____