this place a small quantity of the prepared compost. Take the plant in one hand by gathering the leaves together so that the roots may be all clear; hold the plant in the pot in such a way that the roots may lie lightly on the mould; then with a trowel in the other hand commence filling up the pot with the compost all around the roots of the plant. When this is accomplished, release your hold of the plant and take the pot in both hands, holding on by the rim, and give it a few sharp raps This will on some solid substance. settle the earth better than by pressing it with the hand. Give a slight watering from a water can with a fine rose, and the operation of potting is complete. In November place a hot-bed frame in a sunny and sheltered situation, and place on the inside of this six or eight inches of tan bark; plunge the pots in this up to the rims, put on the glasses, water moderately, and during mild weather give plenty of air. In very severe weather cover the frame with straw or mats to protect the plants from frosts, but in mild weather the covering must be removed, otherwise the plants will become weak. In spring the plants may be removed to the garden or other suitable quarters.

THE PINK

is hardier than either the Carnation or Picotee, and will thrive in any good garden soil with even ordinary care, but to grow and flower it in perfection, beds similar in form to those recommended for the Carnation The commust be prepared for them. ponent parts of these beds should be three-quarters good loamy turf and onequarter two years old well rotted cow These materials must be trenched to the depth of eighteen inches or two feet deep, well mixed, and the surface raked smooth. Introduce the plants to the beds thus prepared, in September, and plant them in the same manner as Carnations. In the following spring the plants will begin to show their flower stems. The largest and strongest of the plants will throw up numerous stems; these should be nearly all cut away at least a month before their time of bloom, leaving only the strongest stems, and removing from them the weakest buds, No plant, however strong, should be permitted to mature more than ten or twelve good full flowers.

TREE PLANTING.

The following extracts from an appeal to the people of Manitoba by Mr. H. P. Bonney, now of Hamilton, Ont., are well worthy of attention by the farmers of Ontario. We are fast making our country a treeless prairie, and already need to take up the subject of tree-planting in good earnest:

It is now over two years since I first devoted my attention to the subject of tree planting, and the more I learn of it the more I become convinced of the necessity of some means being taken to get our farmers to take a like interest in arboriculture, and I am sure that as soon as we all lay the matter to heart it will not be long before quite a change for the better in the appearance and climate of our country will take place, and our prairies will be more beautiful both to the eye and feelings than they are at present. Our timber, in fact all the timber of the North American continent, is rapidly being used up. It is not 400 years yet since Columbus first landed at San Salvador; yet in that comparatively short space of time the forests of America have dwindled down to one-fourth their original size, and as our population increases the consumption becomes more rapid, and unless we set to work energetically, and at once, to plant trees, it will not be many years.