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FARM AND DAIRY (Formerly The Canadian Dairyman and Farming World.)

A Busy Man's Garden

A Busy Man's Garden A talk on "A Busy Man's Garden," was given by Mr. R. B. Whyte Ottawa, at the convention of the Que-bee Pomological Society. He remark-ed that a garden was a part of the home and, therefore, should be so ar-ranged in summer that the owner-eould live for a large part of the time or the summer that the owner-eould live for a large part of the time or the summer that the owner-eould live for a large part of the time or the summer that the owner-eould not be open we here a person could grow that in which he was most interested. Some grow vegetables. interested interested. Some grow vegetables, others fruit and others flowers. To be complete, more or less of the three should be included.

should be included. How can a garden be made to fill these conditions? In the first place, a point very much overloaded was that of having wide, roomy paths, which must be soft to the feet and dry. clean, and easily kept clean. Secondly, there must be pleasant resi-ing places here and there. It is im-Ing places here and there. It is im-portant to have summer-houses in suitable and proper places, where a person could sit down and read, or pass the time in any way he wished. Thirdly, time being limited, it is im-portant to have labor-saving tools and to always have them sharp and ready for use. The things worth growing in such a garden are the best of vege-tables and fruits, but it does not pay to grow turnips or potates.

to grow turnings on potatoes. The great interest of the garden is the flower decartment. Grow such flow-ers as will give a continuity of bloom all summer and up to the time of frost.



They should be grown in masses, as this gives an idea of the mass of color ind beauty. They should be grown for quantity, garden decoration and cutting. For best results spring and ummer buils are required, also bed-lime plants, annuals, perennials and elimbers. For early flowers, Dutch buils were necessary. In May the first perennials come into bloom, and in provide the second s

when in England that spring in Visi-ing some peony gardens and seeing the wonderful improvement that had taken place in the last two or three venrs in the size and color of peonies. He said that 25 years from now everybody would be growing peonies.

Transplanting Fruit Trees

W. J. Stevenson, Ontario Co., Ont Years of experience have taught us Years of experience have taught us that many lose their young troos through neclect at planting time. Be sure that the soil is in proper condition both in fertility and drain-ace. It is easier to prepare it before than after planting. Secure none but first-class stock as you are only planting once; a mis-take at this time is, for the balance of your life, a regret. Go over your bundle of trees and carefulle year.

you are only planting once: a ma-take at this time is, for the balance of your life, a regret. Go over your bundle of trees and carefully exam-ine the roots. Cut away all muti-lated parts. Use a very sharp knife to make a smooth cut. Always hold the tree with the top on the ground and orume the root so that the cut will be on the under side; thus the young roots that spring from the cut will strike downwards instead of up-wards as would be the case if the root is cut on the upper side. The hole must be made large enough to receive the roots freely, and deep cought to allow several inches of context and the tree. Plant same depth as the tree the ord in nursery. Hold perfect and the tree the side in the function of the uppright. Fill with finest and best earth from the surface.

Hold perfectly upright. Fill with finest and best earth from the surface. Be careful that every root is covered

De careful that every root is covered properly and pack firmly until near the top of the hole and then fill in surface light and loose. Mulching is done by placing a layer of coarse manure from three to six inches deep, extending two or three feet further in each direction than the roots. This protects the such about the roots ratios the mention about the roots, retains the requisite moisture, and obviates the necessity watering. Pruning should now be done,

removing all limbs to the point to where it is desired to have the top. where it is desired to nave the top. Then cut back each limb, leaving from four to six buds of last season's growth. The necessity of pruning at time of setting is generally a very heart-breaking one as it apolis the appearance of the trees for a time; however. it must be done. Case appearance of the trees for a time: however, it must be done. Care should also be used to give the proper form to the tree. The head may be clutivation and training after planting is very important, but cften neorbird. After taking all the enorbird. After taking all the planting their treas, in selecting and planting their treas, in selecting and cess by not taking that after-care and attention that is essential. The wants of your growing trees must be care-fully foreseen, and a faithful effort made to insure health and product-

Pruning should be done each year so that no necessity may arise for cutting large limbs. Trim as early as possible to the required height that it is intended that the head should be, and then the removal of large limbs

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will not be necessary; but, when such whin hot be necessary; but, when such operation becomes imperative, pare the wound smooth and cover with wax or thick paint to protect from the action of weather.

Articles for Fruit Growers and Gardeners

The March number of the The Can-adian Horticulturist, which is publish-ed in the same office as Farm and Dairy, and which is the only paper in Canada devoted exclusively to fruit growing and gardening, contains a wealth of valuable information. For the fruit grower there are articles on the best varieties of fruits for our the orchards, on spraying, orchard imple-ments, root killing of trees and prementa, root kniing of trees and pro-vention, how to judge fruit properly, and on a score of other practical top-ies. A number of letters from the various provinces gives the fruit news of the Dominion. An article on the making and man-tices of hothed is evandingly prac-

aging of hotbeds is exceedingly prac-tical. How to irrigate vegetables and small fruits is dealt with. For those who are interested in ornament-al gardening such topics are discussed as the best shrubs for planting, growing asters, sowing flower seeds, planting for winter effect, window and so forth. An excellent and so forth. An excellent article tells what to do in the garden and orchard this month. This number of The Canadian Hor-

this number of the canadian flor-ticulturist is an excellent one. The publication is improving with each issue. All persons interested in horti-sulture should subscribe for it. The subture should subscribe for it. The subscription price is only 60 cents a year or two years for \$1.00. If you will send \$1.20 you will receive both The Canadian Horticulturist and Farm and Dairy for one year.

The pear takes kindly to most soils, but prefers a loose and strong clay.

Keep the orchard soil in good tilth until the first of August, and then sow a cover crop of clover. Allow it to remain until the following spring and then plow it under



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