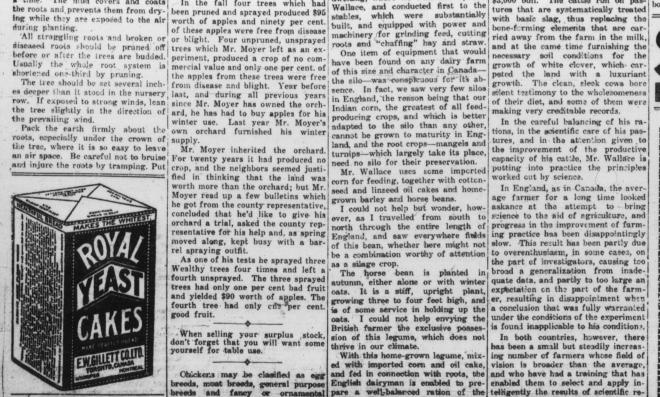
The Welfare of the Home

the top. If two losses are set the pruning is usually a simple matter and two to three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spot, three feet deep is dug in a clayey spo



The young mother gave a sceptical, the shining water. "Oh, I don't care impatient gesture, "You can try it anything about the books," she said, and see for yourself."

She nodded peacefully, her eyes on paper over the plants for a dry or two, making tents of the papers in the thape of an inverted "V."

A hand cultivator or wheel-hoe is

the good top soil about the roots first. As soon as young orchard trees are using the poorer soil from the bottom of the hole for the top filling. Leave

Starting the Garden.

A garden needs rich soil Of course, you must use the soil you have; if it is not rich, enrich it with manure. Don't Say, "Stop That!" Without Saying "You May Do This."

The grandmother who had brought to see her young daughter-in-law. But a greated pitch the subdivers were a greated by the sound of most account of the subdiverse and the subdiverse and the subdiverse and the subdiverse and marked and throught to see her young daughter-in-law. But the subdiverse are greated by the sound of most account of the subdiverse are greated by the sound of most account of the subdiverse are greated by the sound of most account of the subdiverse are greated by the sound of most account of the subdiverse are greated by the sound of most account of the subdiverse are greated by the sound of most account of the subdiverse to subdive the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the subdiverse are greated by the sound of most account of the subdiverse to the subdiverse are greated by the sub

books with her sticky little fingers. What else could anybody do but punish her?"

"Well," said the grandmother, "Let's consider this case. I always bried to put myself in the children's place and tried to imagine why it was they wanted to do what seemed maughty, what there was in it that streaced them. Let's look at that Stevenson set. Yes, isn't it a beauty, all red leather and gold lettering?

Why I believe it's the bright coloring wicked in liking pretty, bright things. She'd, be a little dunce if she dadn't.

She'd, be a little dunce if she dadn't.

The solution of the bowl and began to try to turn the beater.

At first Granny had to hold the bowl steady, but in a moment the deep. Drill peas one and one-half inches deep. Drill peas one and one-half inches deep in double one-half inches deep

When frasmy stood up to go, half an hour later, she remarked casually to Elsie, "Oh, say, dear, Mother just blings off that had happened to me, I believe I'd have tried giving her something bright and shiny that she could play with."

"No, you don't understand Elsie," and the young mother, "that wouldn't work with her. It's stubbornness. You ought to have seen how angry she locked."

"Well, perhaps you got her 'mad' ly," suggested the grandmother, gently," suggested the grandmother, gently," suggested the grandmother, gently, "suggested the grandmother, gently, "suggested the grandmother, gently," suggested the grandmother, gently, "suggested the grandmother, gently, "s

useful, especially in a large garden. It saves much time in turning small furrows. It can also be used for stirring the soil, for the removal of weeds, and for turning out root crops.

As soon as young orchard trees are received from the nursery they should be unwrapped and heeled-in. Most nursery men attach printed, instructions to the package of trees. If these were carefully followed a great deal of loss would be avoided. If the trees are received in freezing weather the burdle should not be closed to the should be placed in a cool, damp place to thaw cut very gradually. Heeling-in consists simply in digging a long trench and laying the trees too close when the trees are dug from the prosen and werked thorong the placed in a slanting position, generally with the tops pointing south. The card his then thrown over then, firming it well.

The card his then thrown over the const and werked thorong the work and werked thorong the placed in a slanting position, generally with the size of the order and and then, firming it well.

The details of setting trees will very with the size of the card which the consession of the hole for the top. If two leaders have denictly the proving of the hole for the top flishing. Leave to the unwrapped and heeled-in. Most consists simply in diging the provent drying out.

Avoid having the poorer soil from the bottom of of the hole for the top flishing. Leave to the unwrapped and heeled-in. Most consists in the hole for the top flishing, Leave to the unwrap of the hole for the top flishing the surfaces; young single control that the stream of the hole of the trees are the proving of the proving of the trees are the proving of the trees are the proving of the trees are the proving of the proving of

cut a stro of timber through the woods about two rods wide

Of course, they understood the pro-posal as a joke, but still they may be reminded occasionally of the fact that

I think pool rooms are bad places for boys.—O. A. V. Sound Minds and Healthy Bodies.

Perhaps nothing has done body of country children will both be adequately cared for as the develop-ment of boys and girls club work. ment of boys and girls cun work.

This is a phase of rural education which it is high time we put on some methodic basis. The first in importance, though many times the last to last to contact the contact of the cont

mixed with earth to make a thin mud. As the trees are taken from the heellast spring that he was going to give
ling-in trench the roots are plunged
into the mud—an armful of trees at a time. The mud covers and coats
the roots and prevents them from dryling while they are exposed to the air
during planting.

All trangeling roots and lynchen or a college and interpreted and sprayed produced \$95
worth of apples and ninety per cent.
of these apples were free from disease

(All trangeling roots and lynchen or a college and lynchen or a college and ninety per cent.
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(All trangeling roots and lynchen or a college and ninety per grinding feed, cutting away from the farm in the milk,

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stables, which were substantially
study the sufficient A half-mile avenue of century-old
oaks leads from the highway to a
spacious constitution of short or apples and the prod

don't forget that you will want some yourself for table use.

With this home-grown legume, mixing number of farmers whose field of which imported corn and oil cake, or or ornamental breeds, general purpose English dairyman is enabled to prepare a well-balanced ration of the breeds.

In both countries, however, there has been a small but steadily increasing number of farmers whose field of vision is broader than the average, and who have had a training that has enabled them to select and apply intelligently the results of scientific research on their own farms.



sold at twenty-five cents a quart, and pad better be broken up by hollow young turkeys can be induced to walk up a long pole to the higher branches of a tree, until they will do this regularly of their own accord. For half-grown turkeys a high roost in an open shed which faces the south is preferred to the closed house.

For the first twenty-four hours the newly-hatched poults should not be:

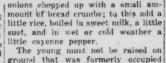
ance, though many times the last to be considered, is the problem—how to decide which of the various projects concerns them most, or in other words make a careful appraisal of the relative values of knowledges.

The old method of presenting truths in the abstract has been falling out of use. Club work presents them in the concrete. Of the many changes which this work has brought about the most

day will be sufficient.

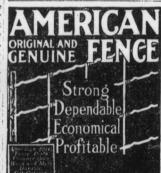
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Care of Seed Potatoes and Preparation for Planting.

the coop should have a board floor. After the poults are six weeks old, the danger of loss is practically over. Young turkeys should be taught to roost some distance from the ground. The danger from foxes and other wild animals and rodents is ever present, especially in newly settled sections when poults are permitted to roost on a rail fence or upon the ground. In the course of several evenings the young turkeys can be induced to walk brought \$575. Besides, we had what partitions placed not more than ten the property of the straw and place it between the rows. The plants read-in latent heat and moisture and to reduce temperature to below 40 deg. If the floor of storage is very damp the bin had better be raised by a weoden floor. If it is dry there is nothing gained by the fleor. If bins are very deep (over six feet) they

degraes, to prevent sprouting until such time as the tubers are wanted. Forced Sprouting—For an early

crop, it is a common practice to take 60 degrees temperature by the 20th March, to give them fou. 20th March, to give them fou, to give weeks to warm up and sprout. A thick green sprout not more than a half inch long is wanted. The exact gain in growth from this treatment has not been determined. In one trial at the Experimental Station, Fredericton, the difference in growth as between early as treated and send the law in Might. Plants from the sprouted seed were only from two to three days thead of the others.

Disinfection—To kill any spores of

common scab and, to some extens, Rhizoctonia, the potatoes should be treated with a disinfectant. The safest to use is formalin, at the rate of a pint to 30 gallons of water. The tubers are best bagged and then impressed for two hours.

nersed for two hours.

Investigators are now trying out methods of disinfection whereby the use of heat and greater strength of clution will materially hasben the

conomical way to use seed is to cut o sets weighing not less than one ounce and not more than two ounces. with from two to three eyes to the set. Cutting by a machine or a cut-ting board may be economical in large commercial operations, but as when ber of eyes cannot be we'll regulated nor elimination of internal disease carried out, the advantage of speed

may not be good economy.

To make sure that no sets infected with Black Leg. Fusarium Wilt, Late Blight and other possible troubles are planted, the best procedure is, first o throw out all- cut and tubers, cut a thin slice off the stem end and then discard any tubers show ing discoloration. Two knives should be used, one kept standing in a can of formalin solution; immediately a discolored potato is cut, the knife used

should be put in the disinfectant and the other knife taken.

As the sets dry out quickly when cut and will heat if left in piles or barrels, they should be coated with dust. Gypsum, or land plaster, is one of the best materials to use, and if from two to four quarks is arresal. from two to four quarts is spread through the barrel of seed the sets will keep cool and firm without deerioration for days and even weeks Air-slaked lime is frequently used and sometimes road dust and sulphur Lime, if not thoroughly slaked, may injure the eyes and makes the sets umpleasant to bandle.

a hand industry for 5,000 years.

It is wise economy to plant shelterbelts of evergreens, arbor-vitae, Nor-way spruce, and balsam fir, a portion of each with a sprinkling of other varieties to make a pleasant contrast.

Baked pork chops are a delightful change from frying. Wipe and trim chops and rub a bit of fat over the bottom of the pan. When smoking bottom of the pan. When smoking hot put in chops and sear on both sides. Place in a hot oven and cook until well browned—about fifteen minutes. Salt and pepper and serve with temperatures.