

DESTROYING WEEDS.

How This May Be Done Most Effectively with the Hoe.

There are four ways of treating perennial weeds with the hoe, with a corresponding result in the Country Gentleman, who says:

One is to throw down with the hoe within good growing reach of the surface, thus getting them a lot of fresh soil under them to grow in. This method is very commonly adopted by farmers, and of course always fails of the intended purpose. Many persons who have been told that hoeing is a good way to kill Canada thistles have tried it and have not succeeded in their growth.

Some try to place them entirely under, and actually bury them all, but have almost always ground to continue their full possession of the land. This is the second method I refer to.

A third method is to place just enough to break the roots into a hundred pieces, and to give them all a good start. I have seen it tried on quack and other weeds. The process is improved, but somewhat very laborious and long continued for hoeing and cutting of all these plants, and it continued long enough and sufficiently through sometimes seasons.

The fourth and the most efficient method is to hoe the weeds to death by placing under deep enough to place every plant beyond the reach of air and light. This will not live many months if no single plant is allowed to all this time to breathe. I have found no difficulty in killing Canada thistles, milkweeds and quack in a single season—say in two or five months in this way. How long may be necessary will vary with the weeds. I have not tried a house growth of the sort and grass helps to smother weeds, and finally choke without actually killing the plants.

Wrote on Insect Destroyers.

At a recent meeting of the Massachusetts Horticultural society the production of our native weeds was the subject of an essay, followed by a general discussion. It was said that no intelligent observer can deny the usefulness of our native weeds in destroying insects. Canada thistle, for example, would readily repel any insect, and their presence would increase in proportion, during the spring time many of the birds live solely on them, when falling down on the wing, others in the form of caterpillars and many more as they appear in the morning as worms, grubs, larvae, etc.

The introduction of weeds with many of our native weeds is a great benefit to the farmer by eating small insects that do good by destroying insects. This precludes the necessity of the farmer and many other insect eating birds. And yet these weeds are charged to be principally upon other weeds, some kinds of caterpillars and bugs. Among the enemies of the small insect eating birds the common crop was mentioned as being damaged by destroying the weeds and young of these useful species that he had given by destroying the insects he destroys. We should be very careful to prevent the wholesale destruction of our useful species of birds before they become extinct.

Some Fruit Trees.

There is an impression generally prevailing in this country that the American fig, descended from various breeds of the British fig, and changed by the best of the French and German figs, is at length a decided improvement on the English fig of the present day. This is partly owing to the fact that the American fig, partly to the great work on which, long and short, has been entered into in the United States.

There are three varieties of Yorkshire figs in England at present, all descended from the great variety that used to be several years maturing and weighed when full grown as much as a small one. Six hundred or 800 pounds was not a very unusual weight for these maturing to attain at great expense of feeding. It was found, however, that they were not profitable, and the efforts of British growers were directed to improving them.

The three Yorkshire families of which now in England are known as the large, middle and small Yorkshire figs, are all descended from a cross of the large and the small Yorkshire. It is now one of the most popular figs in Great Britain and is the one shown in the illustration. The seed and pits in this picture were a prize lot at the English fair.

Harris says that the middle white is about the same size as the Beckwiths, but have smaller heads and are much lighter in the house. The color is white, with a few pale lines upon it, that sometimes increase in number as the animal grows older. Maybe they are live spots, like those that occur on people as they grow old. Many of them are, in fact, white. Yorkshire figs being imported into America recently. A writer in the "Breeder's Gazette" declares that the Yorkshire figs as originally imported are defective in some, and like all English figs brought to America, have poor legs and feet. These defects, however, so says are bred out of them as the families are reproduced here.

Feeding Points.

Put desks do not let dry scratching keep you. The happy hen is the happy hen. Build your poultry house now. Feed them to feed in the morning. The happy hen is the one that lays. The happy hen is the one that lays. Dried grain makes indigestion. Give your birds plenty of clean water.

Let the sun and light into your poultry house. Daily meals are best for fowls as well as humans. Keep your poultry house thoroughly clean and ventilated—Southern California.

THE CRY OF MILLIONS.

OIL, MY BACK!

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

WHY IS IT NOW?

CREAM PRUNES

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

A NEW METHOD OF GROWING THEM.

SALT LAKE NURSERY.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

THE LARGEST AND BEST ASSORTMENT OF FRUIT TREES AND SHRUBS.

BROWNING'S BROS.,

136 S. Main St. Salt Lake City, Utah. 2461 Washington Avenue, Ogden.

136 S. Main St. Salt Lake City, Utah. 2461 Washington Avenue, Ogden.