



SUNDAY SCHOOL LESSON

LESSON VII. May 13, 1917.

Jesus the True Vine.—John 15: 1-16

Commentary.—The vine and the branches (vs. 1-7). The vine and the branches are regarded as the true vine and the true branches.

Practical Survey.—I. Obtained by faith with Christ. II. Distinguished by Christlikeness.

Prayer.—God send to thee That bright and blessed, indeed, thy day.

Value.—This is the inspiration, the nerve, the crown of life. Men are ever fixing standards of value.

START THE SPRING DRIVE AGAINST THE WEEDS—NOW

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A Proper Crop Rotation Should be the Starting Point of Weed Eradication—Early Spring Cultivation Will Save Labor Later—Spraying With Iron Sulphate Effective Against Mustard

Before one can intelligently set about getting rid of weeds it is necessary to know something about their nature and manner of growth.

Annual weeds complete their whole life-history in one year or less. The seed germinates sometimes in the fall, but more often in the spring.

Biennial weeds during the first season of growth produce a tuft of leaves close to the surface of the ground.

Creeping on the surface.—The parent sends out runners in all directions along the surface of the ground.

Creeping below the surface.—The parent plant sends out shoots or, in some cases, roots, which travel horizontally at a considerable depth below the surface of the ground.

Prevention of seed formation is required to get rid of the weeds.

Stable Manure and Feeding Stuffs.—Hay and feeding stuffs contain weed seeds, some of which are liable to find their way into the manure heap and eventually onto the land.

By the Action of Wind.—Many seeds, such as those of Danthonia and thistle, are furnished with a tuft of hairs which enables them to float in the air for long distances.

Plants may be blown over the frozen surface of the snow.

By the Agency of Animals.—The seeds or adjacent parts of some plants such as blue bur and burdock, are provided with hooks by means of which they become attached to the wool of sheep or the clothing of workers on the farm.

Where the ground has been badly polluted with weed seeds through neglect in former years the surface should be disturbed to a depth of a few inches.

Common salt is a useful weed killer or it may be employed in spraying the weeds.

Control of weeds on the farm requires a marked degree of the two virtues of thoroughness and perseverance.

covered by them without letting any escape. One of the weed-knife type of implements should be used.

A vigorous growth of some other crop, such as alfalfa, tends to crowd out some of the weeds.

SPRAYING TO DESTROY WEEDS.—Spraying is effective in destroying some weeds. The substances most commonly used are iron sulphate (copperas or green vitriol), copper sulphate (blue vitriol) common salt and sodium arsenite.

The control of weeds on the farm requires a marked degree of the two virtues of thoroughness and perseverance.

It is safe to say that weeds can be held in check only where a suitable rotation of crops is followed.

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MARKET REPORTS

TORONTO MARKETS.

FARMERS' MARKET.

Table listing market prices for various farm products such as Butter, Eggs, Cheese, and various types of Beans.

Table listing market prices for MEAT-WHOLESALE, including Beef, Pork, and Lamb.

Table listing market prices for GRAIN, including Wheat, Corn, and Oats.

Table listing market prices for CATTLE and PIGS.

Table listing market prices for OTHER MARKETS, including various oils and syrups.



SUNDAY AT HOME

A PRAYER.

God send to thee That bright and blessed, indeed, thy day.

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