11:23-34

(Luke 22:19).

minds us of Jesus.

of the Lord's Supper.

IMPROVED UNIFORM INTERNATIONAL

Teacher of English Bible in the Moody Bible Institute of Chicago.)

Copyright, 1919, Western Newspaper Union)

LESSON FOR JULY 20 .

THE LORD'S SUPPER.

LESSON TEXTS .- Mat. 26:26-30; I Cor.

GOLDEN TEXT-For as often as ye

eat this bread, and drink this cup, ye do

show the Lord's death till he come .- I Cor.

ADDITIONAL MATERIAL-Mark 14:22-

26; Luke 22:14-20; I Cor. 10:14-21. PRIMARY TOPIC-Remembering Jesus

JUNIOR TOPIC-The Lord's Supper re-

INTERMEDIATE TOPIC-The meaning

SENIOR AND ADULT TOPIC-Com-

1. The Institution of the Lord's Sup-

1. Time: It was on the night of the

betrayal of Jesus, just after the be-

2. The circumstances: In connection

with the eating of the Passover. At the

command of Jesus the disciples made

ready the Passover, and while they

were eating, Jesus took bread, blessed

3. Elements: (1) The bread. This

doubtless was the common bread of

the Passover feast. (2) The cup. This cup consisted of the fruit of the vine.

II. The Significance of the Lord's

Supper (Matt. 26:26-28; I Co. 11:24-

Jesus took natural and literal ele-

ments and made them to be symbols of

his own body and blood. Just as our

bread and drink are assimilated into

brain and brawn, becoming an integral

part of our body, so by means of these

symbols the communicant partakes of

Christ. He becomes a part of us and

we are in him. It is both a memorial

1. A memorial of the Lord (Luke

22:19). When he went away he left

the bread and the cup for the disciples

by which to remember him. Those

who love him will desire to keep sa-

2. To show the Lord's sacrificial

death (I Cor. 11:26). He did not die

ish devotion, but as a substitutionary

3. It is a guaranty that our sins are

faith is confirmed. "It is a signet of

the Son of God attached to redemp-

4. Through them the believer re-

ceived Christ (I Cor. 10:16). He there-

(Gal. 2:26). The Holy Spirit com-

municates the life of Christ to believ-

ers, making them one body, joined to-

gether (Eph. 4:16). This union is il-

organism (I Cor. 12:12-27); the vine

and branches (John 15:1-8); the hus-

band and wife (Eph. 5:25, 26); we are

one bread and one body (I Cor. 10:17).

demption (I Cor. 10:26): When faith

is exercised in Christ, redemption be-

gins, and its completion will take place

stitute the keepsake of the Lord until

an immense psychological value both

III. Qualifications for Participation

1. A proper apprehension of its

meaning (v. 27). Eating and drinking

"unworthily" does not refer to the de-

merit of the communicant, but to the

failure of the communicant to grasp

its meaning and importance. There-

fore, to thoughtlessly engage in this

service is to do it "unworthily." Only

a regenerated persoa can discern the

Lord's body (v. 29, cf. 2:14). Faith

in the integrity of Christ's person and

work is essential. Anyone who does

not believe in the absolute delty of

Christ and his vicarious atonement is

2. Church membership (I Cor. 11

18-22). The Lord's body is the church

which is composed of regenerated men

and women, united to Jesus Christ as

head and to each other as members of

3. Orderly walk. The disorderly

should be debarred from the Lord's

table, examples of which are the fol-

lowing: (1) Immoral conduct (I Cor.

5:1-13). It is perilous to the individ-

ual who is guilty of immorality to ap-

proach the Lord's table (v. 30). Sick-

ness and death are oftentimes visited

upon such. This explains why some

are mysteriously taken away in death.

(2) Heresy (Titus 3:10; John 4:2, 3).

(3) Schismatics (Rom. 16:17). Those

who are causing divisions in the church

Right at the Center.

determine our characters and they

are made moment by moment. If

at the center we are stayed on God

the circumstances must be right .-

Would You?

and would you carry all the joy and

buoyancy of youth into your maturer

years? Then have care concerning

but one thing-how you live in your

thought world.-Ralph Waldo Trine.

Would you remain always young,

Our habitual thoughts and actions

should be debarred.

Samuel Fallows.

an unworthy communicant.

that body by the Holy Spirit.

In the Lord's Supper (I Cor. 11:27-34).

5. A forward look to a completed re-

and a prophecy.

cred this memorial.

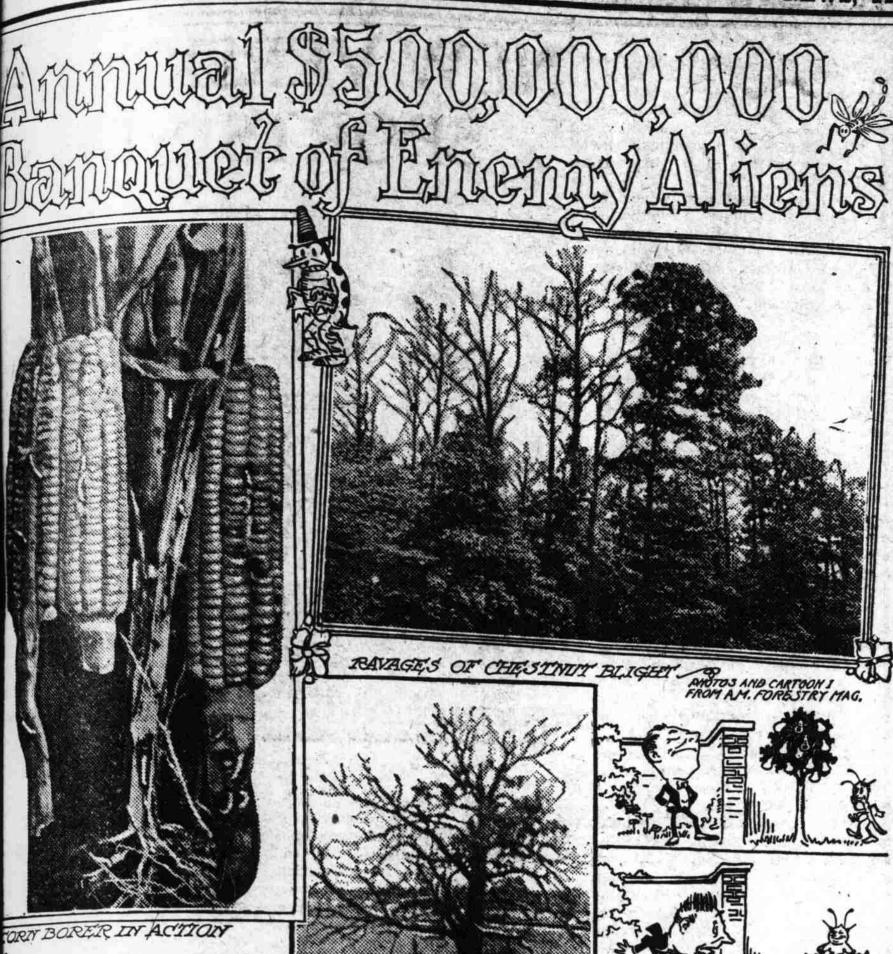
ation for our sins.

munion with Christ and with one another,

per (Matt. 26:26; 1 Cor. 11:23).

trayer had been announced.

it and gave it to the disciples.



NEARING THE END

There was a man who freed two moths,

And those two moths were mothers,

That year there were a million more,

The next a million others.

They had tremendous appetites,

And wrought great devastation,

Until the state with wrath arose,

And fought like Carrie Nation.

A fight was begun which has lasted

for years and today it has cost more

many times this amount of property

The chestnut blight is a bark dis-

\$500,000,000 banquet to allen enemies has been given annually by the American public. These aliens were not invited here, have performed no service, and yet have been fed on the fat of the land, adding to the high cost of living. have tremendous appees, consuming trees or entire forests.

rden crops and fields of grain and tton. These undesirable citizens at have made America their adopted me are insects and plant diseases hich have been introduced from form countries, writes Charles Lathrop th president American Forestry asdation, in American Forestry.

there's a pest for every plant. Some ants have more than a thousand inets and fungus diseases which attack me portion of them, causing death injury. However, most of the pests hich attack our plants are native to merica and have natural enemies hich keep them in check.

"And all those fleas have little fleas, on their backs to bite 'em.

And those again have lesser fleas, nd so "ad infinitum."

Thus native insects have a host of oncious enemies, including birds, ancals, and other insects, which prefre the "balance of nature." The rages of native pests seldom become evastating except occasionally in mall areas and for a short time when inditions become exceedingly favorble for their rapid propagation.

Hitherto, America has maintained open door to plant immigrants and, trafter year, destructive insects and at diseases have come to this counon these plants from abroad, Some these pests have found the land of redom entirely to their liking. Somethe climate here has been ex-Monally favorable for their rapid religiment, at other times they have and new food plants. In such cases Thave propagated rapidly because *balance of nature was no longer utained. In most cases the fight last imported plant pests has been

the uncontrolled ravages of the late thand rot of potatoes in 1916 was sponsible for the shortage in the poto crop which sent prices soaring. ordery scale and scurf are two other Maio diseases which have been might in from abroad. More recentme potato wart disease, establishh Pennsylvania from European imdations, has given cause for alarm. Me Hessian fly, introduced from Eumillion dollars, and in some an the loss from this one insect has resided one million dollars. The loss moth, the Japanese beetle, the Eurofull due to the codling moth, tothe with the money spent in controlinsect, costs the United States out sixteen million dollars a year. Wither imported fruit insect, the San United States in a cargo of hemp unscale, entails a loss of at least loaded at a rope factory near Boston. a million dollars annually.

ates from another country. To

the stalks in a corn field may be infested. Over two hundred borers have been found in the stalks growing in one hill of corn. Control is made more difficult by the fact that the borer feeds on a number of other plants, including the stalks of weeds and flowers, and may live over winter in grass roots. It is so menacing that the present agricultural department appropriation bill contains an item of \$250,000 for fighting it.

The bureau of entomology, United as a hero or as an example of unself-States department of agriculture, has published descriptions of over 3.000 ransom. On the cross he made expidistinct insect pests which are likely to be introduced into this country and cause serious loss. About half of forgiven (Rom. 4:25). When the bethese are European insects which feed liever partakes of these elements his upon forest and shade trees and the rest infest various cultivated crops. Among the important insects which it | tion." is hoped to exclude from the American continent are the Mediterranean fruit fly, considered by entomologists to take by participates in the body and blood first prize as a destructive fruit pest, of Christ, becoming a member of his and the pink boll worm of cotton, from | body. Christ liveth in the believer Mexico, which is capable of making the best efforts of the cotton boll weevil appear puny in comparison.

The life stories of some of these pests, as unfolded by years of study lustrated by the figure of the human on the part of patient scientists, are so amazing as to be classed with fairy stories by those who are little acquainted with the wonders of nature. White pine blister rust is an instance. This parasitic fungus is native to the old world, attacking the stone pine and other native five-leaved pines of Europe. White pines imported from at the coming of Jesus Christ (I Thess. Germany, France and Holland, brought 4:16, 17). The bread and the cup conthis disease to the United States, printhan fifteen million dollars in cash for cipally in 1908 and 1909. Curiously, he returns. These elements possess applying control measures, besides the safety of our white pines depends entirely on whether we can control the as a memorial and a prospect. spread of the disease on currant and gooseberry bushes. The fungus canease which was brought to this coun- not go directly from one pine tree to try from the Orient on Japanese chest- another but first must spend part of nut nursery stock. It was first found its life on current or gooseberry leaves on western Long Island in 1904. In and in this stage it has the power of ten years it spread over half of the spreading rapidly and widely to other chestnut area of the United States and current and gooseberry bushes. The at the present time it has practically fungus then develops another stage by exterminated the chestnut trees within which it is enabled to pass back to the a 100-mile radius of New York and is pines. If we destroy the current and rapidly accomplishing the complete gooseberry bushes we prevent the disruin of our magnificent chestnut for- ease from infecting our white pines. ests of the South. The loss is many Hence, the salvation of these magnifimillion dollars and its ultimate end cent trees depends to a large degree will be the extinction of one of the on whether people are willing to foremost useful and most profitable Amer- go the luxury of currant jelly and

ican forest trees, as no remedy has gooseberry jam. been found. Only recently it was The system of inspecting the imporfound that a similar disease attacking tations of foreign nursery stock has the poplars had been imported from proved ineffectual because the eyesight he in revolutionary times, causes an the nurseries of France and had spread of the most competent inspector is not the fine annual loss to the wheat crop over a wide area of the United States. capable of discovering every insect or Other dangerous pests introduced plant disease on every plant. Many from abroad are the Oriental peach of them, especially fungi, are hidden under the bark and are entirely invispean earwig, the Leopard moth, the ible. It must be remembered that of many of these pests we have no conalfalfa weevil, the European eelworm. ception, based on experience in its na-The European corn borer is a pest

under American conditions. The question "what shall we do It is exceedingly destructive to corn, about it?" has been answered correctly The tale of the gypsy moth, in ri- feeding by boring in the stalk. In its by the federal embargo, which prohibthe gypsy moth, in ri- feeding by boring in the stark. In the gypsy moth, in ri- feeding by boring in the stark in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the stark. In the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy moth, in ri- feeding by boring in the gypsy m the from the United a chamber from the pith. The devel- abroad except such as are specifically oping ears are also sometimes hol- sanctioned by the United States delowed out. As high as 90 per cent of partment of agriculture.

tive land, as to its destructive powers

The two great centers of earthquake activity in the British isles are Comrie, in Perthshire, and Mersea island, in the mouth of the Blackwater, on the Essex coast. In both these localities earthquakes are frequent, and earthquakes are usually a sign of volcanic activity. Highly unpleasant as more surprised at the resurrection of one of the British volcanoes than they have been at the rebirth of Mount Elburz

RURAL SCHOOLS
STUDY POTATOES

Guide for Teachers and Pupils Published by United States Department of Agriculture.

ITS IMPORTANCE AS FOOD

One of Most Widely Cultivated of Agricultural Plants-No Crop, Except Rice, Is Eaten by Larger Number of People.

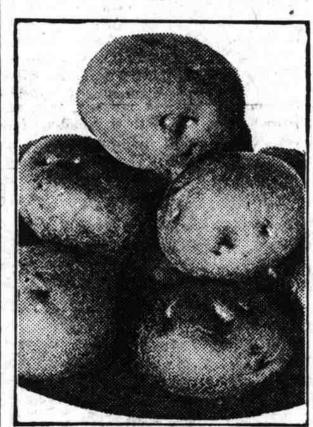
(Prepared by the United States Depart-

ment of Agriculture.) A guide for teachers and pupils of elementary rural schools in the study of potatoes has been published by the United States department of agriculture as Bulletin 784, "Lessons on Potatoes for Elementary Rural Schools." The potato is a good subject for study, says the bulletin, because of its importance of food, wide range of growing territory and its possibilities for home project work.

The bulletin contains 12 lessons, including the selection of seed potatoes in the field, harvesting and grading, marketing, winter storage, judging, tuber and plant structure, place of potatoes in the rotation, soils (kind, preparation, fertilizers), planting and seed treatment, cultivation, insect pests and diseases, and uses as food. With each lesson is given the sources of material which may be studied with the subject under discussion, illustrative material that will help in its presentation, class exercises and practical exercises.

Study Different Stages.

As potatoes may be secured at any time of the year, there is no excuse, says the bulletin, for attempting to study them without having at hand specimens which represent good varieties grown in the district. The potate plant in the field should be studied during the different stages of development. Especially should the relation of the new tubers to the seed tuber and the root system of the plant be noted. If no plants are available, a diagram showing the plant as a whole will be useful. Charts showing the composition of the potato and its relative food values should also be made. Pictures clipped from bulletins,



Potatoes Feed the World From Prince to Pauper.

showing types of potatoes, may be mounted for class use. Importance of Potato.

In referring to the importance of the potato, the bulletin says it is one of the most widely cultivated of the agricultural plants, and next to Indian corn is the most important contribution of America to the food supply of the world. Probably no crop except rice'is eaten by a larger number of people. In the more thickly populated regions of northern Europe the pota- It is a question frequently asked by to is now the most important of hu- persons who have read of their profman foods, furnishing about 25 per its. The question was asked approxicent of the food of the continental and | mately 350 boys and girls at the first English peoples. Only the oriental annual club roundup of Indiana boy important industrial uses. As Ameri- with the United States department of can population increases, the potato agriculture. It was found that 58 of will become more and more important those present owned Liberty bonds, in this country, there being no other which they had purchased with their crop which will give such a large yield own earnings; 109 had War Savings of food suitable for man under such stamps; and practically every one had varying conditions.

Crop in Southern States Should Be Allowed to Stand Until Fully Ripe -Shock Carefully.

(Prepared by the United States Department of Agriculture.)

Because of the relatively small acre ages per farm, oats in the South should be allowed to stand until fully ripe; that is, until just after the grain passes out of the hard dough stage. However, if the area is small and the PREPARE GULLS FOR MARKET cradle is used, the grain may be cut when passing out of the milk stage, as it usually is allowed to cure for a short time in the swath before being bound and placed in shocks.

Shocking should be done carefully. Too frequently little or no attention is given to the method of shocking. weather much of the grain is damaged, whereas if the shocks had been well age would have occurred. When frethat shock covers be used if possible, i pure type desired for breeding.

SHORTAGE IN CLOVER SEED IS PREDICTED

Important That as Many Acres as Can Should Be Left.

Possibility of Good Crop Will Be Greatly Increased if First Crop Is Cut Early-Early Cutting Destroys Midge.

(Prepared by the United States Depart-

ment of Agriculture.) Drought during the summer of 1918 and the war have caused a shortage in red clover and crimson clover seed, and it is important in sections where



Red Clover Plant.

seed can be profitably grown that as many acres of clover be left for seed as can be used without seriously interfering with crop rotation. If the second crop is to be left for seed, the possibility of a good crop will be greatly increased if the first crop is cut early. This is especially true if there is any danger from the clover flower midge. Early cutting of the first crop may result in a smaller tonnage of hay and hay not quite as nutritious, but it will destroy the midge. If the field is badly affected with midge and the larvae have had time to mature, a good seed crop is out of the question. For further detailed instruction see Farmers' Bulle-

In sections where mammoth cloves is grown fields intended for seed should be rolled. This will cause the stems to lie close to the ground. The flower heads will then bend up and can be harvested, leaving a large part of the clover upon the ground to be turned under for fertilizer. This will also reduce the amount of straw necessary to handle in hulling.

Write your extension director for Farmers' Bulletin 455, Red Clover; 838, Harvesting Hay with the Sweep Rake; 943, Haymaking; and 977, Hay Caps. They give methods of making clover hay. Others may be published by your state agricultural col-

EARNINGS OF CLUB MEMBERS

Indiana Boys and Girls Spend Bigger Part of Savings for Liberty Bonds and Stamps.

(Prepared by the United States Department of Agriculture.)

What do club boys and girls do with the money they earn in their work? peoples exist without it. Not only are and girl club members, held recently the tubers used for food, but they have at Purdue university in co-operation bought Thrift stamps. Thirty-one had started bank accounts with the money CARE IN HARVESTING OATS they had made in raising corn, pigs, ucts, or from some other branch of club work. Eighty-five owned pigs, 46 owned calves, 26 owned sheep, and 62 owned poultry. Definite plans to attend college by use of money from club work had been made by 117. It was found that of the 350 attending the meeting, 176 had been engaged in club work two years; 70, three years; 9. four years, and four, five years.

Select Fowls Which Are Dull or Weak Old or Young, Except Those With Laying Points.

(Prepared by the United States Department of Agriculture.)

Cull out and prepare for market all and in the event of storms and rainy fowls, old or young, which appear weak, slow, or dull; fowls with drouping tails, rough plumage, or crowbuilt and properly capped little dam- shaped heads; all scrubs except those which have laying points; all hens quent rains interfere with the curing | which molt early; and all males exof the oats in the shock, it is advised | cept those strong, vigorous, and of a

Not Going to Withdraw It.

man who that a very bad imargument with an acquaintance to h he had ruken a great dis-The dispute became hotter and Never!" retorted the stam-

Full Glory of Cherry Blossoms. Blooming of the cherry trees in Jament in his where once got into pan occurred earlier this year than usual, owing to the exceptionally warm weather of the early months. The blossoms were out in great prothe until the unfortunate stam- fusion on Sunday, Mach 30. The Tou're a feet lost his temper. higan sakura trees in Uyeno park Ously "So he shouted fu- were in full bloom; the yoshino sawere in full bloom; the yoshino sa it would be, geologists would be no like coldly as replied the acquaint- kura, or common variety, came out in more surprised at the resurrection of coldly, "you must retract that at full florescence on April 3, the anniversary of the first emperor of Japan. out;" Telorted the stam-versary of the first emperor of the first emper rescence of springtime.

which apparently was brought to the

Volcanoes in Britain.