Our Xmas "Good Turn"

cess all over the Dominion. Of course full statistics have not commenced as Lone Scouts. ret been received, but we know that many poor kiddles having a Happy Christmas and keeping their faith in Santa Claus unshaken.

ber of Lone Scout centres throughout Ontario, amongst the foremost being the following:

Belmont.-Under P. L. Donald Lay. Toronto 2.-"Lone E." field provided toys, groceries, meat, oranges, candies and nuts for all fami-

Harriston.-Reports that the Patrol repaired toys and delivered them with books and clothing, to 8 families. Colborne .- Also reports the collection and repair of toys and the distribution of parcels on Xmes Eve to 8 families.

Durham.-Also made up Xmas pa cels and delivered them to needy families on Xmas Eve, and also assisted in the distribution of the parcels for the sary cranberry. Women's Institute.

Lucan .- P. L. John Slaughter re ports Toy Shop activities, but final results have not yet been received.

Individual Lonies who co-operated In this work include Lancelot Walsh of Merrickville, Billy Nicol of Victoria, Thomas Campbell of Hybla, and Earle Darling of Morganston.

We would like, however, to make special mention of the good work of the Fox Patrol of Port Elgin, under

P. L. Jack Campbell. With the assistance of their aduit friends, these Scouts raised (2.60) with which they purchased 20 lbs nuts, 20 lbs. candies. 4 doz .- oranges. 15 pairs stockings, 20 pairs mitts and at least one toy for each child, which together with a number of books and slothing, also donated, were made up into attractive parcels and distributed on Xmas Eve.

.The above is a splendid record o which the Lonies can be justly proud, and Lone Scout Headquarters thanks all those mentioned and others whose reports are not yet to hand, and our Commissioner wants you to know that he is very proud indeed of you.

Wallace Kinnaird, Scout V.C. Ontario Lonies are always interest

ed in good Scout Work and conduct dustry does not go ahead.-Montreal volt, cather than defend themselves on which merits the highest praise and Daily Star. they will therefore be interested in the record of one of their fellow Scouts, who, although not a Lonie, was always interested in the activities of the Lone

The rare Cornwell Badge, the V.C. of Scouting, given for outstanding tation. courage, capability and character, demonstrated during a period of great physical suffering, in addition to high od by Lord Baden-Powell, World Chief o co-ordinated effort. ter Wallace Kinnaird, of the Robert, the Wesleyan University undergradu-Louis Stevenson Scout Group of the ate conference on marriage at Middle- as representative of all humanity, the all interest in the real good that was Thistletown Branch of the Sick Child- town, Connecticut, where delegates Son of man, wholly in harmony with being done. They stung o Lord to ren's Hospital, Toronto. As the re- from a score of colleges took part. All l.is Father's will, endowed with his langer. "Who is the real sabbathsult of a football accident Kinnaird the speakers, according to a dispatch spirit, he has the right to decide when breaker?" he flung at them, "he who had a leg amputated at the hip, very Notwithstanding great suffering and the cloud over his future, Kinnaird became an always cheery, encouraging leader of the hospital troop of handicapped boys and generally played a part that attracted unusual commendation from doctors and nurses. The Cornwell Badge was established to commemorate the fortitude, courage

and character shown by Ship's Boy Jack Cornwell, a Boy Scout, after being mortally wounded during the battle of Jutland. Unfortunately, just two weeks after this award had been made to Wally,

he took a turn for the worse and died early in the New Year, to the great sorrow of his fellow Scouts of the who knew him. Wally knew how to practice the 8th Scout Law, and was an example to all of us.

trols. Robert Webster is the P.L. of Quite a little publicity was given to the "Foxes," Louis McComb is P.L. this subject in our weekly column dur- of the " Beavers," and Ronald Rudd ing December, and it is only fair that is P.L. of the "Crows." We wish the we permit it to be known that the new Durham Troop lots of good Scout-"Toy Shop Scheme" was a great suc- ing, and know that the ex-Lonies will continue the good work which they

Recruits are always welcome in the you will be glad to learn that the Boy Scouts Association, which is ab-Lone Scouts were right on the job and solutely a non-military eganization. that their efforts were responsible for The Lone Scout Department is cater ing especially for boys from 12 to 18 years of age who live in the country or in small towns and villages where We have had reports from a num- there is no Scout Troop. Particulars will be gladly sent, free, if you will write to The Boy Scouts Association. Lone Scout Dept., 330 Bay Street

Cranberry Growers Enjoy

Record Prices This Year To Nova Scotia goes the probably unique honour of having produced at least one crop that sold at 20 per cent higher prices than last year, and that, moreover, could have been sold in twice as big quantities if the grower had been able to produce it. most of them, religion was a matter That crop is the humble but neces- of opening laws in the strict letter

of the human race who first experimented with turkey and cranberry sauce is unfortunately lost in the dim past, but surely there should be somewhere a monument to his eternal Who-long before Shakespeare's time-found out that "beef with mustard is good meat"? Who was the daring soul that sought about till he found mint and capers with brought about the open break which to garnish the uninspiring sheep, in youth and age? Lamb's immortal savage, who burned his s'ies in order to-get roast pork, mercly cleared the ground for the original research . that ultimately hit the one inevitable condiment for it, apple sauce. Without cranberry sauce the turkey is but as sounding the Law allow any exceptions?" The brass or a tinkling cymbal.

Canada knows it and imports annually 85,000 to 115,000 quarter-barrel boxes from the United States. Nova Scotia is the biggest grower in Canada and the best she could do last year was 20,000 boxes, and they went like hot cakes, with the country crying for more. Now the Nova Scotia cranberry bog owner has a protective duty of two and a half cents a pound on his berries, and it will be a strange thing if this in-

How to be Happily Married letter of the Law.

Happy marriages are the result of intelligent idealism, based on a knowledge of the principles of human adap-

1 my, whose success depends not only a means to that end, not an end in everything in life in this clear-cut amount of time. Some of those requirtionship is like that of a stock comstanding in Scouting, has been award- on the actors knowing their parts, but

to the New York "Times," agreed, serious complications later developing. that while the age of the marriage custom does not alon: insure its sanctity, no convincing arguments have been presented in this or any other age why monogamous marriages do cal, mental, social, spiritual. To ensure scheming left them with nothing to not serve the most desirable ends-in the carrying out of that intention, say. While they were recovering from social institutions.

ed out, are induced by emotions in est needs today, it will be necessary "This is too much," they would cry. which sex attraction and romanticism play a great part. Sooner or later after marriage these phases disappear, and it is then that there is an opportunity for a real and enduring II. SAEBATH: FOR MY DROTHER, Mark this." "And the Pharisees went forth love to be built up.

results in his "Research in Marriage,"

Sunday School

Lesson

January 23. Lesson V-Jesus and the Sabbath-Mark 2: 23 to 3:6. Golden Text-The sabbath was made for man, and not man for the sabbath: therefore the Son of man is Lord also of the sabbath .- Mark 2: 27, 28.

ANALYSIS.

SABBATH: MEANS OR END? Mark 2: SABBATH: FOR MY BROTHER, Mark

3: 1-6.

INTRODUCTION-The antagon:sm of the scribes and Pharisees had been gradually coming to a climax. At first, when Jesus shocked them by claiming to forgive sin (Mark 2: 10) they were merely silently critical, Mark 2: 7 When he broke with convention, associating and dining with people like Levi (Mark 2: 15) they complained to the d.sciples, Mark 2: 16. When he ignored their fasting regulations they complained to him, Mark 2: 18. The incidents in today's lesson convinced them that this man was intolerable and must be done away with-"they complained to the police,"

SABBATH: MEANS OR END? Mark 2:

An open break with the Pharises was inevitable. Between the religion of Jesus and their lay sharp differerces. For the Pharisees, least for wi hout any regard to metive. For .The name of that great benefactor Jesus, it was the motive that gave character to the act. Although he never broke with the old Law as Paul did, yet he always insisted that when a legal requirement came in conflict with human brotherhood, the legal requirement had to give way. was out of sympathy with the whole spirit of legalistic religion. A cabbath walk through a grain

field proved to be the occasion which sabbath, when this Gospel was writ ten, was not observed by the Gentile Christians. These two accounts of sabbath-breaking they - would doubtedly regard as justifying their freedom. All the people involved in thes, incidents, including Jesus him self, accepted the sabbath obligations. They differed on the question, "Does Pharisees answered, "No." Jesus insisted that when the sabbath law conflicted with human need, it could and must be broken.

Walking along a path which led through a corn field (Mark 2: 23) disciples plucked some ear. of corn, which was permitted by the Law, Deut. 23: 25. The sin consisted in rubbing the kernels in their hands, Like 6: 1. It was a kind of thresh-...g, and therefore work, and therefore Didn't their forefathers allow iemselves to be slaughtered where they stex during the Maccabean rethe subbath? The Pharisees never forgot these men who preferred to die rather than depart from the strict

Jesus tacitly admitted that his men did break the law. Not without humor, he reminded them of what their hero, David, did when his men were its observance interfered with man's sitive-for the same reason. good, then its true purpose could be The watching Pharisees were so paragus, lettuce, spinach. ance would be helpful or harmful.

the old-fashioned sabbath were design- der such as you are doing new?" Such ed by our fathers to make that day is a possible interpretation of v. 4 serve mankind's highest needs, physi- This exposure of their micerable Jesus broke with some "old sabbath" this thrust, the Master exercised his to change most of our "modern Sun- "This fellow has ignored our customs, day" practices. "Put this test to vari- he has broken our most cherished ous Sunday situations: Is it for man's laws, denied the doctrines on which good, physical, mental, spiritual?"

3: 1-6. tigated 200 cases and published the only when life was actually in dan- to build up merit for themselves, imger. Why, then, did Jesus heal him? pred regulations which gave second Jesus' alternative was this: Heal this place to human need. The liberals of "Men who have had a number of man now, or permit him to suffer; today, gratifying selfish indulgence,

Wrap-Over Model

Illustrated Dressmaking Lesson Furnished With Every Pattern

By HELEN WILLIAMS.



As well as for normal figures, this model is delightful for more matronly

It is the wrap-over type of dress that lends such elegant height to the

For a its simplicity, it has a grea deal of chic and charm.

The diagonal bodice is especially slenderizing. The sleeves are closefitting with a little puff above the snug cuff effect. It will add length to arms possibly plump enough to benefit by it.

Black woolen, so exceedingly smar with a touch of white pique, made the original. The belt was black suede. 16, 18 years, 36, 38, 40, 42 and 4 inches bust.

Size 36 requires 2% yards 54-inch with % yard .27-inch contrasting. HOW TO ORDER PATTERNS.

Write your name and address plainly, living number and size of such patterns as you want. Enclose 15c in it carefully) for each number, and

hungry, 1 Sam. 21:1-6. Legal require- derers. They were parties to what In other words, the marriage rela- ments must give way to human need. they were willing to permit. Jesus The labbath was given for man's good, li.ed so close to God that he saw

> and under what conditions its observ- performs a work of mercy, such as I am performing now, or he who works soil are-potatoes, squash, radishes, The regulations and restrictions of an injury, who, in fac', :lots to mur- turnips. we were brought up. All the good he does is as nothing compared with and took counsel with the Herodians,

Farm Queries

Henry G. Bell, B.S.A., Dept. of Chemistry, O.A.C. Address All Letters to Farm Editor, 73 Adelaide St. West, Toronto. All Answers Will Appear in this Column. If Personal Reply is Desired. Enclose Stamped and Addressed Envelope.

has been known that certain soil farmers, A's land is sweet or alkaline samples, if moistened, will turn blue in reaction, B's land is sour or acid litmus paper to red. In more recent in reaction, if they both apply such a ciety (New York). He continues: years, the Department of Chemistry, fertilizer as 2-12-6 to any of their Ontario Agricultural College, has de crops, other things being cruai. veloped and circulated a more deli- will obtan the better results. In fact, cate test known as the Reacto Soil B on his acid soil may not obtain re Test, which indicates very clearly and suits which will be profitable. This quite readily the condition of the soil is no fault of the fertilizer, but is a When a small sample is treated with fault of the conditions under which insufficient packaging, incorrect storthe greenish-blue liquid which is sup- the fertilizer was used. plied in this test, if it turns the liquid a decided golden yellow colour, it is ity. Lime will not take the place of an indication that the soil is quite fatilizers, nor will fertilizers the to avoid the old pitfails. Seafcods are acid and in need of a relatively large the place of lime. Each as its own dressed, packaged, and quick-trozen amount of lime. If the liquid is turned peculiar function to perform. Lime immediately after being brought to a slight olive green, the soil in still corrects soil sourness, ertilizers suplathore. Poultry is dressed ready-toacid, but not so distinctly so, and con- ply available plantfood. So as to make cook, government-inspected, and fresequently, not so much in need of as sure as possible that good results zen right after it has been pre-cooled. lime. If the test liquid when applied will be obtained from fertilizers, see Meats, from scientifically-finished anito the soil sample remains a greenishblue, the soil is neutral, and if on the reaction. other hand it turns to distinct dark blue colour, the soil is alkaline or point just discussed could be present. Vegetables and fruits are larvested

Acidity of soil, then, is closely re lated to the supply of lime in the soil A sour soil is closely related to the supply of lime in the soil. A sour soil is in all cases a soil devoid of lime. Lime is chemically known as a base, which has the power to correct acidity. Lime is removed from the soi by two general means. First, by leaching. Limestone is fairly reality soluble in water, but more readily sc'uble in water to which carbon dioxide has been added. Under certain circumstances, the addition of carbon dioxide to water produces a weak acid known as carl nie acid, which acid is continually forming in the soil, with the result that the lime supply of the soil, especially under cropping systems, is continua y being worn down. Cornell Agricultural Experiment Station found that there were 370 lbs. per acre per year of lime removed from uncropped land simply by the washing of water through the soil. English figures have corroborated this finding.

The second method of depletion of lime is by cropping. Certain of our Style No. 3265 is designed for sizes farm crops take out large quantities of lime. For instance, 5 tons of alfalfa hay per acre removes 465 lbs. lime. tons of common red clover per acre removes 230 lbs. of lime. One ton of tobacco removes 135 lbs. lime. 14 tons pea straw removes 105 lbs. lime per acre. 10 tons cabbage removes 143 lbs. lime. 400 bushels onions per acre removes 100 lbs. lime. It is readstamps or coin (coin preferred; wrap ily seen then that a tendency of a soil to become acid is perfectly natural address your order to Wilson Pattern and is actively promoted when that Service, 73 West Adelaide St., Toronto. soil is brought under cultivation and heavy cropping.

Response of Crops to Lime Not all crops require the same itself. Therefore when any rule by way. Some people are similarly sen- ing a distinctly alkaline or sweet soil are-alfalfa, beets, celery, onions, as-

are-sweet clover, cabbage, carrots, peas, tomatoes.

beans, corn, wheat, oats, barley. Those doing best with a slightly acid

Those thriving under distinctly acid soil conditions are-strawberries, blueberries, certain types of raspberries

and cranberries. These lists are worthy of close Most marriages, the speakers point- customs. To make it serve man's high- healing power upon the sufferer. study, because if one attempts to grow no matter how good the seed, nor how thorough the preparation of soil, if it is distinctly acid in reaction it is nearly always sure to bring a failure gills to a stake on the bank and re-There s a chemical disadvantage in

a soil being sour or acid in reaction. have had a number of good girl withered hand was a direct challenge out the principle that Sunday is to be distinctly acid or sour will not profriends," says Prof. Erdman Harris by Jesus. It was not an emergency. used for one's own highest good and duce the crops that they could if the ...musement, practicing casts and so of Union Theological Seminary, and This man could wait until Monday. for the highest good of one's brother. acidity was corrected .- One definite on." Robert Louis Stevenson Troop and all he quotes Dr. G. Hamilton, who invest Healing was allowed on the sabbath The conservatives of his day, trying chemical advantage of a so." being The keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking they may be richer in the keeper was reassured and was less cooking the richer in the keeper was reassured and was less cooking the richer was reasonable to the richer sweet in reaction is that when there about to walk away when he observed vitamin potency when they reach the is a sufficient supply of lime, fertilizers the captured salmon plunging franti-, table. high in available phosphoric acid can cally at the end of its leash. You will be interested to hear that good friends, who have had at least one help the man, or refuse to help him are similarly forgetful of their own be added with best chance of success. the Louise of Durham have grown inmild love affair, but not more than
to help was to inflict an actual injury.

Jesus to spend Sunday in such fertilizers are added to acid "Oh—or—well," replied the angler,
to a Troon with Mr. Reginald Steeds of the Againald Steeds of the Againable Phosphoric acid to help was to inflict an actual injury.

Jesus to let slip an opportunity despest needs and the rights of others.

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Jesus to let slip an opportunity despest needs and the rights of others. to a Troop, with Mr. Reginald Steeds six or seven, seem to be in the best The Levite and priest who passed by a manner that man's finest powers tends to form combinations with ir n I thought it better to tie him up out as Scoutmaster, and three keen pa- position to make a 'go' of marriage." [Luko 10: 31, 32] were really mur- will develop to their finest expression. and aluminum in the soil, which com- of the way."

Whether or not lime can be used | pounds are not soluble in soil waters,

Lime must be added to correct acid- tailing. that your soil is sweet or amanie " nals, are 'aged' just the right number

ed. We will give but one or two in at the height of their goodness and illustration. On a certain farm in El- quick-frozen before flavors have degin County where the soil is described | teriorated, vitamin values been lessenas silty loam, the following fertilizers ed, or decay set in. Meats are actuwere used on wheat at 300 lbs. per ally made noticeably more tender by acre: 16% acid phosphate, which quick-freezing; and quick-frozen vegeyielded 32 bushels per acre; 0-12-5, tables require only about one-haif as which yielded 33.3 bushels per acre; r. ch cooking as fresh product of the 2-12-6, which yielded 34 bushels per same kinds. acre; unfertilized, which yielded 10 bushels per acre.

There was very small gain from the use of these fertilizers in the instance just described. Undoubtedly, this occurred to a large extent because the acidity of the soil led to the tying up of the available phosphate. Potash and nitrogen were largely responsible for the additional returns. On a similar type of soil not far distant from : the first, the farmer used the same quantity of fertilizer and the same mixtures and realized the following yields: No fertilizer, 39.3 bushels per acre; 16% Acid Phos., 44 bushels per acre; 0-12-5, 46 bushels per acre; 2-12-6, 47.3 bushels per acre. The yields throughout are larger on account of the better condition of the soil, and the increases due to the addition of phosphate, phosphate and potash, and nitrogen, phosphoric acid and potash, are distinctly better.

The correction of sour or acid soils is easy to accomplish. In most cases unburned, ground limestone is the cheapest source of corrector. This material is available in most of the older farming sections of the province and in many of the newer sections at a very reasonable cost. Lime should not be used promiscuously without a test of the soil and without some guid ance, otherwise some lime will be applied to sections not in need of lime, where limestone is found in plenty in the soil. But where a distinct need determine the selection of the raw is indicated, finely ground limestone materials and their handling. The should be applied profitably during the ripening of meats is largely a race bewinter of early spring on land which tween enzymes and bacteria. Some has been plowed. With the spring kinds of orange juice are more acid Those requiring a less alkaline soil working of the land, this lime is quick- . an others, and therefore less suitly worked into the ground. It corrects able for freezing. Certain varieties the acidity, makes chemical reactions or likeberries are almost entirely Those requiring a neutral soil are- within the soil favorable and greatly lacking in vitamin values, while others promotes the growth of the micro; are rich in them. scopic life in the soil. In applying "Although low temperatures slow lime it can be scattered broadcast on up chemical actions of all kinds, these top of the soil or it can be lightly proceed noticeably even at storage drilled in by the fertilizer dropper of tempreatures as low as 30 degrees the combined drill. Either way will Fahrenheit. In vegetables, enzymes give it an effective application.

Fishy

A man was fishing some strictly pre- oxidation in strawberries and sliced served water in Scotland when he peaches. Very light salt brining has caught a fine salmon. As he did not beneficial effects with certain prowant to display any evidences of his cucts. crime, he tied the fish through the turned it to the water.

cused the man of poaching.

"What's this?" he asked. "Oh-er-well," replied the angler,

Quick Freezing To Preserve Food Reduces Enormous Waste in

Distribution of Feedstuffs Survey Show About three-quarters of the food that is eaten in the United ! tates is

perishable. The new and rapidly-g.owing industry of quick-freezing, however, with profit on a soil depends on what hence are unavailable to the growing g'ves promise of greatly lessening the is commonly called the reaction of crops. In actual farm practice this present losses, according to a recent that soil. For a considerable time it means that if A and B are neighboring address by Clarence Birdseye of Giouletin by the American Chemical So-

"The public Las with some justice been taught to consider ordinary fluzen foods as inferior to fresh products. That was not the fault of freezing alone, but of many other factors, such as improper raw materials, age conditions, and inadequate re-

"Scientific research has found ways of hours at correct temperatures and Many practical evidences of the under controlled humidity conditions.

"Perishable foods may be distribut ed more cheaply by means of lowtemperature refrigeration than by present methods. Very large savings are made by mechanically of minating inedible matter at the point of production and thus lowering transportation costs. The edible portions are compactly packaged in rectangular containers and distributed eco omically, much the same way as packaged

dry groceries. "In the home every product is ready fc. the pot, pan, or fruit-dish. Quick-1 ozen vegetables actually cook in about half the time required for similar fresh vegetables. The process of uickfreezing tender meats and poul-

about 15 per cent. It is not necessary to thaw frozen perishables before or king them. No special refrigeration facilities are required."

Quick-freezing should be thought of, Mr. L.rdseye asserts, merel; as a system of getting perishable foods from the producer to the consumer by means of constantly applied low temreratures. There are many essential swps-choice of raw materials, treatments before freezing, packaging, the freezing step itself, cold storage, trans, ortation, retailing, and, last but not least important, cooking. A very large percentage of those problems

are chemical. He goes on: "C'.emical considerations largely

are inhibited by a brief heat-treatnent called blanching, prior to freezing. Sugar syrup is used to prevent

"Even in the home, chemical considerations are of primary importarce. Vitamin C is readily destroyed Soon a keeper came along and ac- by a combination of high temperatires and the presence of oxygen. "Oh, no," said the angler, disarming- With spinach ordinary cooking often Since quick-frozen vegetables require

"Quick freezing is already a commercial success, and is destined to become one of the world's largest industries. However, many hazards lie ahead of it and an almost infinite number of problems are yet to be solved. In its growth chemistry must lead the way."

Novelist's Early Effort

Carl Van Doren's biographical sketch of Sinclair Lewis contains a bibliography compiled by Harvey Taylor in which is recorded the fact that Lewis' first novel was an adventure story for boys, entitled "Hike and the Aeroplane," the author adopting the pseudonymic name of Tom Graham. It was published in 1912 in an edition of one thousand copies, less than eight hundred of which were sold. Its author says that it will never be reprinted.

A fere years ago it was a problem what to so with old razes blades licy Te shard with 'em

By BUD FISHER MUTT AND JEFF-





