By reason of our systematic organization we give you an eyeglass service of the highest order at as low a cost as is consistent with accuracy and dependability.

The only exclusive Optical Specialists in this district.



### Really Only Half an Hour Difference.

Previous to 1884 our fathers worked or sun time. So-called standard time was then adopted at the instance of Sir Santord Fleming, the eminent Canadian rail way engineer, who induced the governments of England, the United States and Canada to accept the device known as Cobbler potatoes, Yellow Leviathan Standard Time. He divided the circum ference of the earth into 24, equal parts, one part for each hour. Within each of these 24 parts the meridian or true tim of the centre of it was accepted as the time for the whole area. In so far as Ac ton is concerned, since 1884 we have a . ways been 30 minutes behind meridian or sun time. When our clocks struck l standard time it has always been 12.30 by the old sun mark on the sun dial of window sill. When we moved clocks forward one hour to conform daylight saving time, we must rememb that it is only 12.30 instead of one o'clock by the true or meridian time. In other words the real deviation under dayligh saving in Acton is only 30 minutes inste of an hour, as most people are led think.—Free Press.

### Students' Residence for U.A.C.

Hon. Geo. S. Henry announced Friday that the contract has just been let for the new Students' Residence at the Ontar Agricultural College. It is the intention to call this new building Mills's Hall, the commemorating the services of Dr. James Mills, who for upwards of 22 years was president of the college and who has sime been connected with the Dominion Rai. way Board at Ottawa. The building wil be a substantial one, providing accommo dation for upwards of 14 students, mak. College, Guelph. ing provision for a total of over 35 students in residence. The building will be of stone, and will be located opposite the new dining hall. It will cost in th neighborhood of \$1.0,000 without furi ishinge. It is not expected that it wi be ready for use before the fall of 1920 The firm of P. H. Secord & Son was the successful tenderer.—Guelph Herald

## A GRAND MEDICINE

Mrs. Avila Noel, Haut Lameque, N. B., writes:-"I can highly recommend Baby's Own Tablets as they have worked wonders in the case my baby. I always keep them in the house and would not feel safe with What Mrs. Noel say out them." concerning Baby's Own Tablets just what thousands of other mothers say and feel. The Tablets are a milbut thorough laxative which regulate the bowels and stomach, thereby banishing constrpation, colic, indigestion and a host of the other minor ailments of little ones. The Tablets are absorlutely guaranteed to be free from opiates or narcotics or any of th other drugs so harmful to the welfare of the baby. They cannot possibly do harm-they plways do good. The Tablets are sold by medicine dealers or by mail at 25 cents a box from The Dr. Williams' Medicine Co., Brook ville. Ont

### Hornby School Report.

Sr. IV - Leslie Robinson, Arnold Ca-Jr. IV-Mansell Davidson, Roy Wi son. Frank Cantelon, Alvin Anderson Ivy Freeman. Sr. III-Joe Henry, Calvin Bailey Kathleen Brain, Roy Binkley. Jr. III-Dorothy Kennedy, Harold & Wilson, Verna May, Clifford Wriggles-Second Class-Howard Wrigglesworth. Blanche Waldon, Charlie Brooks, Eldred Sr. I-Freddie Fisher, Roy May Jr. I-Mearl Brooks, Frank Robinson Helen Fisher. L. G. Joyce, Teacher.

### ROD AND GUN.

The first instalment of "The Bear Silver Dale" by George Gilbert, the wel the Timagami Forest Reserve would d well to read the splendid article entitle teresting and instructive article on sum- was now definitely driven from Belmer camping. In addition to several other stories and articles the regular magazine, which is now on sale. Rod dispossessed. The workmen of the Limited, Woodstock, Ont.

### Good Excuse for Stopping Racket.

have had to return to hospitals as the re- later at their own expense. cycle engine behind them.

porting liquor on his own behalf, and manded for ordinary cotton, which is College, Guelph.

## CO-OPERATIVE

How to Obtain the Most Practical Kind of Information.

Kindness and Cleanliness Two Chief Dairy Stock - Cow and Young Calf Should Be Separated In Not Over Three Days.

Contributed by Ontario Department Agriculture, Toronto.)

conducting these experiments reached over 5,000, and in 1918 (the last year of the war) the number was slightly over 3,600. Some of the leading varieties of crops now grown in general cultivation throughout Canadian Beauty pease, O.A.C. No. 81 Sov beans. Rye buckwheat, Golden Bantam sweet corn, Early Amber sugar cane, Dwarf Essex rape, Irish gated alfalfa, etc.

of the past few years. Other inter- lated by them. ested farmers could secure a copy of tural College, Guelph, Ontario.—Dr. C. A. Zavitz, Ontario Agricultural of London. Food rationing had not structed that they can be depended

Care of Cow and Young Calf Kindness and cleanliness are the two chief points to observe in caring About a week before the young ealf is expected, the cow should be placed in a clean, well-bedded, comfortable box-stall. The practice o compelling cows to give birth to their calves, fied in the row, is cruelty for the cows, dangerous for the calf, and had for the whole held. Privacy and quietness should be the rule at this

The cow should be allowed to lick

the calf dry, and should be kept tied until the after-birth is removed. The two may be left together for one t at once, but if it is to be reared, it should be left with the dam for a short time, in order to give the young animal a good start. Leaving cow and call together for a day or two also tends to remove inflammation from the udder of the cow. If necessary the cow's udder should be bathed with warm water or some form of liniment such as camphor ated oil, or equal parts of turpentine and vinegar and an egg in one quart of the mixture. In case the cow and calf are all right, they may be separated in not over three days, and the cow be returned to her regular stall. The calf may be allowed to remain in the box stall, if not needed for another cow or be placed in the nursery along with other calves, as this will cause it to forget its "mammy" more quick-1) should receive its mother's nulk for a week, whole milk for two

# Agricultural College, Guelah

or three weeks, then skim milk and

other suitable feeds for six months

and be kept dry and clean at all

times. - Prof. H. H. Dean, Ontario

A NE of the first problems to confront the British Government on the signing of the ! tion of the lau, our Belgian refugees in England and Scotland. Certainly must have a good deal of internal the first ampulse of most refugees well. They must also cling well to was to celebrate the auspicious the metal, or they will be squeezed and Com for June. Anyone interested in eleventh of November by the pur- out of the bearing. chase of a trunk or some means of conveying their belongings back to are thin, and so are lard, olive, and Page Lincoln, the author of Fishing their own homes. After four years' sperm oils. Castor oil, neatsfoot, tal-Notes Department, is the writer of an in- exile the thought that the invader low and rape are thick. Nothing is gian soil gave rise to intense impa- oil, but it is costly; for heavy bearpartments are included in this splendid tience once more to take possession ings castor oil is superior to this, but number of Canada's premier sportsmen's of the land of which they had been it is also expensive. and Gun is published by W. J. Taylor, Birtley Munition Works were the lubricant used in machinery, for i first to be recalled to work at the is usually more economical to emrebuilding of their own land, writes | ploy a compound oil, compounded for K. Ennis from London, as quoted in special uses, than to use pure lubrithe Pittsburg Gazette-Times. Grad- cants which, after all, are often heavually Antwerp and the surrounding lily adulterated - gum, soap lime, Authorities in a number of central districts were repopulated and since alumina soda, and free acids have mum efficiency and service will be west cities of the United States have January 15 it has been possible for their own distinct purpose to serve secured (Fig. 2). taken steps to prevent motorcyclists the exiles to return to all parts of Bel- in the composition of cheap oils. The from driving with the mufflers of their gium. Shipping facilities for the pur- chief advantage, however, pertainmotors open. It is declared that the sud- pose have been greatly extended and ing to the use of compound oils is,

den explosions have the same effect as arrangements are now in force to that the objectionable qualities, of bursting shells and machine gun fire on transport 10,000 refugees a week. It one kind of lubricant can be neuthe shattered nerves of returned soldiers is estimated that by the end of March | tralized by mixing it with a lubricant | who are suffering from shell shock. The the country will be emptied of all of another kind. For instance, vegeunthorities say that many shell shock Belgians save those desirous of set- table and fish oils are drying oils, victims who had virtually recovered tling here, or those wishing to return that is, they oxidize rapidly, and A glance at the list of prices pre- bearings to which they are applied, terials, carefully selected and provailing in Brussels at the end of and if allowed to drop and accumu-December suggests that the joy of late upon dust, cotton waste, and and are, therefore, a good investreturn is likely to be dampened by timber are liable to develop an in- ment. Considerable variety of surthe cost of living. Belgians who are ternal heat that will cause spontan-face finish and ornament, limited self-supporting here and can afford to eous combustion. Mineral oil does only by the skill of the individual Waiter C. Finlay, former prohibition return at their own time are, in fact, waiting for this to abate. Eggs are mineral oils have what is termed a corner gate and line posts (Fig. 2). Waiter C. Finlay, former promotion return at their own time at a mineral oils have what is termed a corner for the province of British waiting for this to abate. Eggs are mineral oils have what is termed a corner, gate, and line posts (Fig. 3.) ter. I kept it up for three months, and May, that one of the more important function. commissioner for the province of Eritish commissioner for the province of Erits commissioner for the province

and boots are proportionately scarce

### bring relief to the depleted country, while the restoration of the machinery and live stock, which has been Posts of Wood, Iron or Cement carried off into Germany by the invader, should materially help the re-

establishment of industry and agri-The universities and other educational institutions are already issuing invitations to their students to Points to Observe In Caring for resume their interrupted courses, although the immediate reopening is in some cases being delayed by the buildings being used as clearing stations for returning allied prisoners of war. Among the most eager exiles

to return are the large number of nuns to whom the English convents his fences, can leave home on been affording hospitality. task of repairing the damage and rest at night, without anxiety as to These are faced with the arduous removing the disorder consequent on possible depredation committed by "FRUIT-A-TIVES" Absolutely Preannually since 1886. Previous the prolonged occupation of their straying cattle, or his own stock, to to the war the number of farmers convents by German troops.

witness the closing down of a spe- sence or rest. Brush, stump, and the country was roused by the acmedium of the co-operative work, district and private funds were forthsuch, for instance, as the O.A.C. coming in every direction. Gradual-O.A.C. No. 72 oats, O.A.C. No. 3 from the national exchequer and in bering that quality and material wheat, O.A.C. No. 61 spring rye, and organizations fell off there The relief given varied with the mangels, Grimm and Ontario Varie- was not available accommodation

study along the lines of progressive i distinctions were not officially recog- through having to buy new posts, but agriculture. They enable farmers to nized, every effort was made to guard also because of the additional labor get a supply of pure seed of the susceptibilities where possible. The involved in removing the old and setleading varieties of field crops which separation allowances of wives of ting the new one. There is, howfarm profits and to a steady advance of the refugees in remunerative em- For length of service cedar and country.—Prof. John Evans, O. A in agricultural education throughout ployment. Very soon they were white oak outlast all other woods. College, Guelph. among the most highly skilled and By treating the posts with creosote, The plan of the co-operative work best paid munition workers, and the coal tar or charing them, the cost for 1919 is printed in circular form whole colony of Elizabethville (so of up-keep might be materially and has already been sent to all the valled after the Belgian Queen) at lessened. successful co-operative experimenters Birtley, County Durham, was popu-

> the last stronghold of the fancy cake the fence to sag. and the provider of the almost extinct chocolate. It certainly would appear that the Belgians found in this country, in addition to a refuge from the horrors and deprivations of war, a new and profitable field for enterprise. They should carry away with them the memory of as prosperous and comfortable a time as it

The Importance of Keeping Machinery Properly Oiled.

The importance of keeping machinery properly oiled may be better realized when we try to compute, in dollars and cents, the annual sacrifice in machine efficiency through friction. Carelessness in Iubrication may easily reduce the efficiency of a machine fully fifty per cent. At the same time the machine itself is wearing out faster, on account of the needless friction, than owing to the real work done. The microscope reveals the fact that the surface of the most highly polished shaft ever made is as rough and untrue as a rough casting apppears to the unaided eye. In practice it is not possible to make a metal surface that is absolutely smooth. incompressible, or even a true circle, hence inequalities of pressure at the bearings, grinding and tearing of the metal fibres, causing friction, producing factors of inefficiency and wear and tear. Though these faults of construction cannot be avoided, we can, in a great measure, overcome the effect in machinery, by judicious application of a lubricating agent. The lubricant consists of minute balls or globules. These readily insinuate themselves between the faces in mutual contact forming a cushion, keeping the metals apart. Its use is not only to reduce friction, but also to carry away whatever excess of heat is generated. All liquids have not sufficient sustaining powers to be used as efficient lubricants. 3 Some cannot be retained between the metals; others do not cling together tendency of the metal to tear the lubricating film apart, these globules strength, and must stick together

The oils and the fats are the principal lubricants. The mineral oils better for high speed bearings and light spindles or shafts than sperm

But there is relatively little pure

cause gumming or clogging of the

and dear. Fortunately the sailing of Eugene N. De Schalting, a Russian dipthe "Rubis" on January 31 commenc- lomat, speaking at Montreal under the the stretching process, and will allow soon more serious allowed the an error in a Westneid, ra., ed the re-establishment of the reguauspices of the Alliance Francaise, averred for sufficient contraction and expanthat there are 62 secret Bolshevist sociesion. Sound and right posts. men's consets' were advertised lar steamship service between Til- that there are 62 secret Bolshevist, socie- sion. Sound and rigid posts and pro- lies in Canada, and that those in Mont- per stretching of Til- lies in Canada, and that those in Montof men sences. Something the bury and Ostend. The first cargo in ties in Canada, and that those in Montcluded a great store of mattresses, real have 15,000 members.

# Can Be Used.

Important Factors to Be Considered Are Cost, Durability and Service, -How to Lengthen Life of Fence

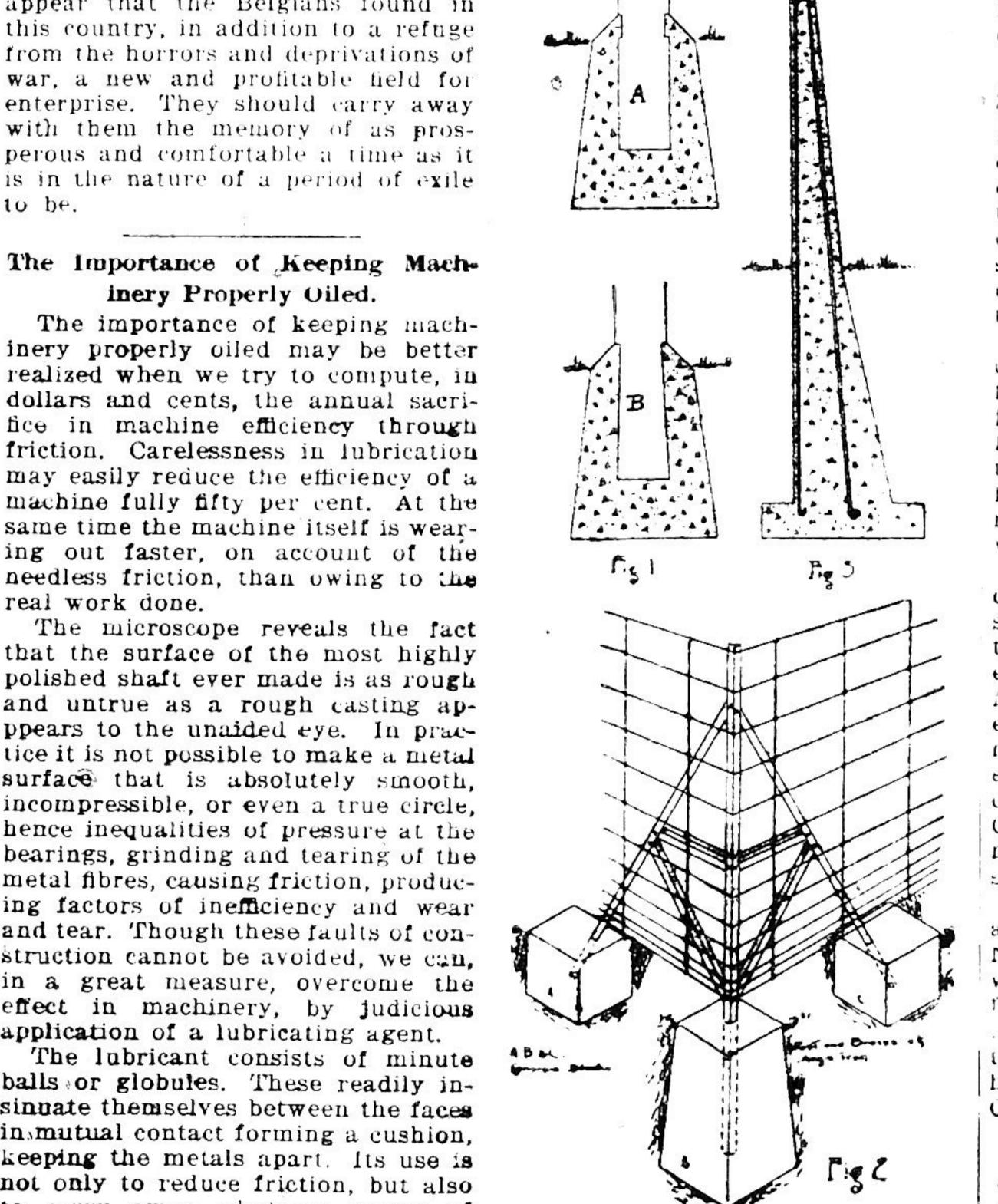
With Undne Costs.

(Contributed by Ontario Department of Agriculture, Toronto.) LESSED is the farmer who, conscious in the security o. a day's business, or retire to The return of the Belgians will corn, roots, or grain, during his ab-

cial department of the British Local stone fences—relics of bygone days Government Board, created to deal -can still be seen here and there, with relief measures. When, in 1914, but are rapidly disappearing, and are count of their suffering to a spirit being replaced with modern up-toof "Britain for the Belgian," volun- date woven wire fences that are Ontario were introduced through the tary committees sprang up in every built, not with the idea of the small-No. 21 barley, Marquis spring wheat. ly these funds were supplemented forethought for the future, rememoats, Dawson's Golden Chaff winter proportion as voluntary contributions well as the design and construction of post fences are elements that determine its life and service. The prime factors in a fence are

fair cost, durability and service. The annual up-keep of fences is considerable, and to the farmer a material that will do away with the expense

That the end or corner posts bear all the strain, and are the founda-But perhaps the most truly na- tion of the fence, is common knowltional industry which the Belgians edge to every experienced fence ment of Field Husbandry, Agricul- founded here is represented by the builder. They must, be well anchor-"patisserie" shops in the West End ed. rigid and strong, and so conbeen long in force before Londoners upon to give proper service at all discovered the value of these estab- times, and under all conditions. The lishments as being mysteriously foundation carries the strain and capable of still producing satisfying must, therefore, be absolutely solid "teas." Soon they became known as and permanent, so as not to permit



The setting or wood posts in cement as commonly practiced is not! sets in. By far the most effective | the Canada Trade Commission. way is shown in diagram (Fig. 1). The post is first notched as shown in sketch, and the concrete worked duce exists in Great Britain where, acwell into the notch. This sheds the cording to the Trade Commission our imcannot possibly get between the post leggs consumed; 21 per cent of the butter, and concrete, and the life of the post and 21 per cent of the beef. is considerably lengthened. A post concreted in this way, and kept painted, is practically immune from

However, every locality differs in the material used for fence postswood, steel and cement are all used. The supply of farm timber available, or the prices and condition of the local market for the other commodities determines largely the fence post used. One of the most important factor in the construction of steel posts is the anchorage. The end and corner posts and their braces should be set in concrete whenever possible,

complete satisfaction, no matter how lasting the material itself may be, if it is not strong enough to withstand the use to which the average fence is subjected. It must be capable r resisting and sustaining shocks without bending or breaking. Concrete fence posts properly re-

most substantiat union, so that un- overdo, there are so many demands this der pressure, the stays forced out of upon their time and strength; the result ing stage before there is much ri alignment will spring back when re- is invariably a weakened, run-down, early frost and the tip leased. Triple tension curves in the nervous condition with headach

We Are As Full of Deadly Poisons As A Germ Laboratory.

## AUTO-INTOXICATION

taken to correct Constipation.

"Fruit-a-tives" will protect you against Auto-intoxication because this wonderful fruit medicine acts directly on all the eliminating organs. 50c. a box, 6 for \$2.50, trial size 25c. At all dealers or sent on receipt of orice by Fruit-a-tives Limited, Ottawa.

rapidly increase in quantity and Belgian privates were also supple- ever, great difference in the lasting ounging. Regardless of the type of which furnish seed for sowing and mented to bring them up to those properties of different woods. The posts, or the height or make of a planting in large areas and for sell- of British soldiers' wives. War-time average life of a fence constructed wire, the farm which is fenced ing at good prices. The whole work labor shortage made it possible from of wood posts cannot be safely fig- stock-tight is a valuable and money leads to a substantial increase in a very early stage to absorb many ured as greater than 8 or 9 years, making farm in any section of the

> Cultivation and Drainage Pays. increases the pore space, and with their power to absorb and retain water while at the same time allow-'oose than when compact.

### vent Mustard From Seeding

Iron sulphate or copperas can be successfully used to prevent Mustard from seeding in standing grain without injury to the crop.

This can be prepared by dissolving her law as to this. You may search 80 lbs. of iron sulphat in 40 gallons of water. Iron sulphate is dissolved quite readily in cold water. The solu- It is equally true in the spiritual tion should be strained through a cheese cloth, as it is put into the between the faith of a heart and the spray pump tank. This will remove fruit of a life. That which comes out dirt and small particles that are apt in the conduct was first in the heart. to clog the nozzles. clear day just as soon as the first few plants in the fields show flowers.

If the plants are left too long the treatment is not nearly so effective. If a heavy rain comes within 24 nours after the solution is applied, will be necessary to spray again. How to Apply the Solution.—An wickedness does not go on forever. ordinary hand-pump barrel sprayer, such as is employed to spray truit trees may be used, or a potato sprayer can be rigged up to do the work. ers have a special broadcast attachment for spraying weeds. These are excellent for large areas, as they ! cover a wide strip at each round. Care must be taken to see that every mustard plant is covered with the awful declaration of Jesus Christ, ' any balaware store or from the 24-29) Nichon Shemical Co., Toronto. in wholesale lots it is better purchased do this, one must prayerfully attend

ther soap powders masmuch as it also act

between the post and the concrete is to get a large share of this is waiting for must follow hearing Christ. not secured, and ultimately decay Canada's action—that is the opinion of

Tells How Lydia E. Pinkham's Vegetable Compound Restored Her Health.

ded to my weak condition kep me the time - and he said if I could not

per stretching of woven wire tence restore a normal healthy would



LESSON FOR JUNE 8

The chief cause of poor health is our neglect of the bowels. Waste matter, instead of passing from the lower intestine regularly every day, is allowed to remain there, generating poisons which are absorbed by the In other words, a person who is

habitually constipated, is poisoning himself. We know now that Autointoxication, due to non-action of the bowels, is directly responsible for serious Kidney and Bladder Troubles; that it upsets the Stomach, causes Indigestion, Loss of Appetite and Sleeplessness; that chronic Rheumatism, Gout, Pain In The Back, are relieved as soon as the bowels become regular; and that Pimples, Rashes, Eczema and other Skin Affections disappear when "Fruit-a-tives" are

Loosening up a soil by cultivation loams, mucks and clays this increases ing more free air space. Drainage also makes a soil more porous, thereproducing the same results. Coarse sands retain less water when

### Spraying With Iron Sulphate to Pre-

Preparation of Solution.—A 20 discerned. Every tree bears its own

per cent, solution should be applied. kind of fruit. Nature is inexorable in Time to Apply.—Apply on a calm, duct. Give the false teachers suffi-

It is very important to spray early

from this company, who can supply ' dich cheaper in large quantities than it can be purchased at local tate upon the same. hardware stores .- Prof. J. E. Howitt, O. A. College, Guelph.

a disinfectant.

A huge market for Canadian farm pro-

OBEDIENCE

LESSON TEXTS-Gen. 14; John 14; 21-24; Matt. 7:16-29. GOLDEN TEXT-Ye are my friends, is

ADDITIONAL MATERIAL—Deut. 4:1-10; I Sam. 15:22, 23; Matt. 5:19; Acts 4:19, 20; I John 3:16-24. PRIMARY TOPIC Showing Our Love to God by Obedience. JUNIOR TOPIC-Abraham's Obedience and Its Rewards. INTERMEDIATE TOPIC-When Obey and How. SENIOR AND ADULT TOPIC-Obedi-

ence a Test of Discipleship.

I. A Notable Example of Obedience, (Gen. 12:1-4). At the command of God Abraham

went out not knowing whither he went (Heb. 11:8). His was not the obedience of convenience or prudence. To separate from home and kindred and take up the life of a pilgrim was not easy. Abraham did not stop to ask why, or what he would get out of it. The obedience that asks why is not obedience at all. II. The Metive of Obedience (John

The grand incentive of obedience is love to God. The obedience that is the result of fear or the hope of reward is not true obedience, therefore has not the approval of God. Only the child who reverences his father and affectionately strives to obey him enjoys his loving favor. The obedience which springs out of a heart of love issues in a life of joy and friendship with God (John 15:10-14).

III. The Solemn Obligation of Obedience (Matt. 7:16-29). 1. Warnings against false prophets

(1) Their real existence. Ever since God has had a people false prophets and teachers have appeared among them. This need not surprise us, for Christ predicted that such should be

(2) Their nature (v. 15). (a) Hypocritical. The devil does his most successful work by masquerading as an angel of light (II Cor. 7:14, 15). His ministers appear in this way and turn people from the narrow to the broad way. (b) This is suggested by their being "ravening wolves." It is when the wolf is in sheep's clothing that he does his most destructive work. The enemies of Christ posing as his ministers are most destructive.

(3) The unfailing test (vv. 16-18). Their fruits. If one gives sufficient time for development the fruit can be the universe in vain for an exception. world. There is a vital connection A right heart is essential to right concient time and observe closely and you will find that their lives will prove

(4) Their end (v. 19). All false teachers shall finally be punished by 5 Campbellville. being cast into the fire. Although God bears long he will see to it that this

2. The dangers of empty profession Calling Christ "Lord" will not an-Many of the up-to-date potato spray- swer for disobedience to his will. One may even be a Sunday school teacher or preacher, and even perform many mighty works, as casting out devils and healing the sick and yet hear the sometion in the form of a fine spray. never knew you," "depart from me." from sulphate may be obtained at 3. The one and only safe way (vv.

> (1) Hear the sayings of Christ. To to reading the Word of God and medi-

(2) Do what Christ commands. Hearing and doing the teachings of Christ is building upon solid rock. Y-Z (wise nead) has an adventage over Such building can never be destroyed by flood and storm. Hearing and not doing Christ's sayings is building upon the sand which in time of the conducive to the longevity of the sold goods valued at \$835,000,000 to the storm of God's wrath and judgment post, because a water-tight union British Empire. Canada's opportunity will be utterly destroyed. Obedience

The Need of God. People are asking in these days of upheaval and chaos, "What is wrong with the world." It needs God; 1 water trickling down the post, and ports only amount to 12 per cent of the needs the religion of Jesus Christ and needs that religion practically embodied in the lives of men. We see it in the lives of these men of the gospel. We need men like that multiplied many-fold in every church. We need men like that multiplied ten thousandfold in our land.

> Rejoice! O God, animate us to cheerfulness! Channing.

Philadelphia, Pa.—'I was very weak, always tired, my back ached, and I felt of thy saints, which makes us heirs

Every Want Supplied.

Precious to us, O Lord, is the death of the Department of Agriculture at Ottawa and tells how to grow, select, and care for seeds of such garden always tired, my back ached, and I felt of thy saints, which makes us heirs crops as beans, corn, cucumbers, egg sickly most of the of so great a wealth: which leaves us plants, lettuce, melons, parsley, peppers, m washing woollens and named gestion, which ad- supplied. -John Austin.

### Hastening the Corn Crop.

The corn growers in the colder and not get well. I more northern parts of Canada might heard so muchabeut find some advantages from the use of ne assize court last week of the proving call government, while acting as an official of the government last fall. Notice call of the government last fall of the government last fall. Notice call of the government last fall of the governm

## How Can I Save-With Profit?

Many wage-earners are asking them. selves this question.

They do not want to put a quarter in the bank at a time, and before they know it, it is gone for trifles.

The Government has provided a simple plan to enable you to save that quarter in such a way that it will earn you more money.

Twenty-five cents buys a Thrift Stamp. Sixteen Thrift Stamps become a War In May

Savings Stamp, for which the Govern-W-S.S. ment will pay you \$5.00 in 1924. Cost \$4.04 If you lend the Government your savin June ings in this way, you can make your W-S.S.



War Savings Stamps

een be bought wher-

ever this sign is

displayed.

Cost \$4.06

This is not only easy and profitable in vestment, but patriotic investment, be cause the Government needs money for the heavy financing of the reconstruction period.

money earn over  $4\frac{1}{2}\%$  compound in-

terest as often as you save \$4.00 odd.

Make Your Savings Serve You and Serve Your Country-Invest Them in War Savings Stamps.

### COUNTY OF HALTON LOCAL COURTS CALENDAR

Day of Friday ..... Tuesday .... Wednesday 10.00 a.m. 10.00 a.m. 10.00 a.m.

. J. A. Tracy, Georgetown; 4. Geo, R. Agnew, Acton; 5. Wm. Frazer (ampbelly) General Sessions of the Peace and County Court Sittings with or without Jury, I' June and 9th December, on opening days at 1 p.m.
County Court Sittings, without Jury, 1st April and 7th October, 10 a m and so often at

10,00 a.m.

Addit of Oriminal Justice Accounts, Srd January, 4th April, 4th July Srd October By order W. I. DICK, Milton, Cler's of the Peace

## CLUBBING LIST

Regular. With Champion Toronto Daily Globe.....\$4.00 Toronto Mail and Empire..... Toronto World .... Toronto Star .... Toronto News .... Montreal Family Herald and

Times 1.50

Growing Garden Seeds. NEW MAP OF HALTON.-The Mai Co., of Toronto, has got out a new Circular No. 17 of the Dominion Ex-map of the County of Halton, 16x2 erimental Farms shows that and inches, exclusive of border. It is print perimental Farms shows that seed of ed in colors, and metaled at top an most varittes of vegetables can be grown bottom, ready to hang up. It show at home of as good or better quality than postoffices, schools, the county goo is the imported seed. To insure having railways, railway stations, elevations May we have a joyful sense of our good seed, however, it should be produced of various parts above sea level, ceme blessings, learn to look on the bright from the best plants of the crop rather teries, Division Court boundaries, with circumstances of our lot, and main- than from those which happen to be left numbers, and lot and unused. This publication which is en-numbers. The Champion has seeped titled "Every Gardener His Own-Seed the exclusive right for the sale Grower's is obtainable from the Publica-splendid map. In order to clear

Weekly Star.

Hamilton

Hamilton Twice-a-Week Spec. 1.50

Toronto Weekly Sun...... 1.00

time. I went to a furnished with so great variety of expeas, radish, tomatoes; and some other soft soap made from Lever's Dry St.

every package

ODAKS. KODAK

Church Hirs

2.00