HONEST?

a proverb which centuries is open such is "Honesty Honesty, most y polley.

and sad because honesty is rare, mes along-"Cires"-and makes on that honesty practised. A pity rld and humanity f times better if re the rule.

her way, a conto act in certain to take more frees. The inch be-

quite worried if. mmitted a petty nk it a virtue alcompany, or the ffords a most exthe penalizing when we think ty were the rule. ould reduce exacir revenue by stagger us. t taxation could ere absolutely ir taxes. The se the dishonest

en as a guide y is splendidly g advantage of or any man's

exactly, and to hat the golden as you would -is but a longthe undentable nesty, without CHITY OR. not always be y is often the igh the attrac-

of really exist, sty pays." It nfidence, and ile up, and we judgment on tle thing to be

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an sent & ch had not or six dok tter stated d these on convinced exquisite

replied: for a consend you convinced m as muck from your r prescripmakes us

n in the than 250,-

eight days days.



Put an Overcoat on Your Crops. | Your wheat cropt removes a large

Your crops out in the field will percentage of potassium from the you a better yield in return for this assured. thoughtfulness, too.

spreader, it is possible easily to con- state before it becomes readily availvert the waste straw stack into an able as a plant food. In one experi overcoat for the winter crops. Straw ment no increase was noted in a tens very valuable in holding snow on year test until the tenth year, when a the ground during the winter months, sufficient decomposition had taken A bare surface is an invitation for the place to reveal results. But in the winds to blow the snow away, and meantime the spread straw had mainwheat is very apt to winter-kill as a tained the fertility and had acted as

When even a thin coating of straw ed crops. is evenly distributed over the field If you have a light soil which is debefore winter really sets in, it will ficient in organic matter, there is noeatch the snow so that it melts evenly, thing better or cheaper you can put on not only providing an overcoat to the the land than straw. It will serve to tender shoots but saving the moisture keep the soil from blowing. The addifor a time when it will be most needed. tion of humus stops the blowing and the entire field. And this early start this kind of land means the difference will later play a most important part between partial loss and full crops.

valuable for alfalfa. The straw pro- years in various parts of the country, tects the tender plants from the prove that there is no particular land scorching heat of the sun and acts as that shows best results from spread an insurance against baking ground, straw, since it seems to have a special so that the plants get a good start in service to render each. comes on in winter and melts snow in spots on the field, then turns severely cold before snowing again, the straw coat will help the alfalfa from freez-

It has been found that one ton of series of tests recently completed, the glad tidings. This explains the property, and ask Jesus to leave. spread straw will absorb two tons of from the use of wheat straw with gathering of the multitudes. It is a III. A Faithful Missionary, 38, 39. moisture and deliver it to the growing horse manure. When fresh straw mew word and a glad word that Jesus that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring that he might be with him Coming to bring the bear agreement.

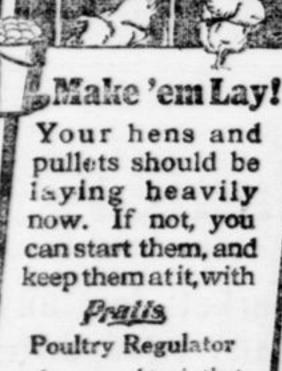
over the seeded crop. The same holds added to manure-straw mixture and devils; an extreme case of demoniacal of comfort to Christ amidst unbelief that have been cut out and bent up that ordinarily goes to waste will likely located almost half way beto ten bushels per acre. Straw is The best results appear to follow was never confounded with wicked- Jesus was thinking of those at home

The three important elements, of the acid phosphate is scattered in nitrogen, phosphorous and potassium, each stall each day and the animals their substance. The women were wo-

Straw Nitro. Phos. Pot. Value be spread in the field. Oats ..... 12.4 1.6 20.8 \$ 9.62 Wheat .... 10.0 1.6 18.0 Rye ....... 10.0 2.6 14.0

how many piles of buckwheat straw the fowls are moved to a new house the multitude with its ceaseless dis-Ontario farms each fall.

straw is worth from \$2.50 to \$6 per found together. the opinion that straw is low in plant food value, and not worth putting on their land. Actual tests demonstrate that the crop yield will be increased that the crop yield will be increased the opinion that straw is low in plant basket as an excess of red mites. It only takes a week for their eggs to that the crop yield will be increased that the crop yield will be increased the opinion that straw is low in plant basket as an excess of red mites. It only takes a week for their eggs to the same spirit St. Paul bind him with chains. He wore no clothes, but lived in the caves used for to-day does not confine itself to the islands of the sea where our work demoniacal possession was there is began and where many remain nonton as fertilizer. Many farmers are of humus into the soil, and add other important elements required to produce crops, all of which cost money.



-the natural tonic that supplies to cooped-up birds those health elements which Nature provides them in summer. "PRATTS" rouses appetite, aids digestion, stirs up the sluggish egg-organs, preserves health and vigor. That means MORE EGGS.

PRATTS Roup Remedy, used in the drinking water, prevents and cures colds and roup. Your Money Back If YOU PRATT FOOD COMPANY of Canada, Limited

Toronto 19

shiver, sneeze and possibly die of the soil. Wheat straw will replace three-"flu" unless you give them an over- fourths of this annually, which shows coat. When the ground is frozen, the that its use will reduce further the snow is flying, and the wind is amount of commercial fertilizer needwhistling a merry gale, your alfalfa, ed, where it is used. By returning wheat, rye and other crops will prize proper amounts of straw on grain a warm overcoat under which to pass land, not only is the fertility mainthe cold weather. And they will give tained, but the producing power

Straw should be spread year after By using the mechanical straw year, since it must be in a decomposed an overcoat each winter for fall-seed-

Evenly spread straw is especially experiments over a period of several

# Reduces Value of Horse Manure.

in the stables. A couple of handfuls fertilizer prices, are about as follows: in a covered shed, or pit, pntil it can

the skin at night, when the birds nather than the need of rest and unbroken companion, and seeks to get away from nations.

In single wanted mives went protected die-stock which is generally not be stock which is generally Consider the above, and then see turally look for rest and peace. When munion, and seeks to get away from nations. are permitted to rot on the ground on the mites quickly assume their normal tractions. grey color; blood makes them red. W. 27. There met him . . a certain await for people to come to him. He pended also advisable during the summer, the end to be threaded. Place the die

months. The heat from droppings on self. all cracks in the wood with melted tallow or diluted waste auto transmission grease, and thus rob the mites of a future home. Carbolineum or Thou son of God. In the the gospel should live by the gospel.

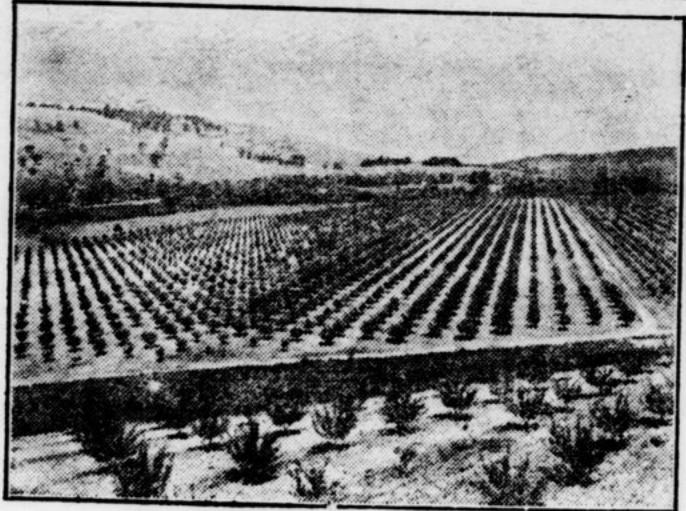
Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of God. In the the gospel should live by the gospel. Thou son of the colonies and destroy them. Quick growing shrubbery backward, then forward again, pressite than another than Zenoleum makes a superior roost may have heard of Jesus and his won- St. Paul in 1 Cor. 9: 14 quotes him to or vines are also suitable but if used ing in direction required for straight- for walking it should be November. It paint, as it saturates the entire roost drous works and divined that this this effect. Are we taking our true they should be of such a nature that ening, on forward stroke only.

# The German Beet Industry is Crippled.

Students of conditions in Germany declare that it will at least require ten years for the German sugar industry to get back to its pre-war condition. Even should it recover this position, the export capacity of the country will probably be cut in two through the losing of a large acreage

of important beet lands to Poland. Further handicaps are being experienced by the German farmers. Their soil has greatly deteriorated since the beginning of the war. Imports of oil cake and phosphate fortilizers have been so small during the past seven years that farmers have been unable to maintain former high producing conditions.

"My boy," said a father to his son, "treat everybody with politeness, even those who are rude to you; for remember that you show courtesy to others, not because they are gentlemen, but because you are one."



FRUIT-GROWING IN A SISTER DOMINION. A young orchard in Australia which indicates the scientific methods applied to fruit-raising under the Southern Cross.

# The Sunday School Lesson

# **NOVEMBER 26**

Jesus the Great Missionary, Luke 8: 1-3, 26-33, 38, 39. Golden Text-The Son of man came to seek and to save that which was lost, Luke 19: 10 (Rev. Ver.).

Lesson Setting-Following on the ciated in the minds of the people with story of last lesson we find Jesus with cruelty and violence. his disciples on a second preaching V. 31. They besought him. That is Thus the wheat will get a better start often means the saving of a good crop tour in Galilee. He went preaching the demons speaking through the man. in the spring when the moisture is in the spring when the winds often and bringing the good news of the Would not command them . . into the needed to secure an even growth over play havoc. Thus, spread straw on kingdom of God. We find that Jesus' deep. They entreat that they shall ministry of mercy to the woman in the not be disembodied and driven into the house of Simon was but part of a abode of evil spirits. in the production, as shown by ex- If you farm heavy bottom land, kind under the burden of sin, sorrow bidden by Jews and belonging pre-

> of the woman was but part of a wider step. ministry of womankind to Jesus. The V. 33. The herd ran violently . wealth of substance and heart was at into the lake. Some would explain his disposal. This is but another phase this by saying that the demoniac in coming almost universal, many farm-

1. Grateful Women, 1-3. V. 1. He went throughout every city

moniacal possession whatever it was, V. 39. Return to thine own house, hold the individual signs. Let the top attractive investment.

II. A Raging Demoniac, 26-33.

the Gadarenes. In v. 22 Jesus says, Red Mites a Serious Enemy. "Let us go over unto the other side of the lake." The pressure of the work Jesus was the great missionary of The red mites suck the blood from was telling on Jesus. He was feeling all times—the inspiration and example in single walled hives well protected die-stock which is generally equipped

the roosts or boards helps in hatching V. 28. He cried out. It was a cry prospect of a rapid spread is most board fence of the same height is also if the die sticks back off a little, which their eggs. Burn up all infested of fear and answer to Jesus' word of roosts, and replace them with roosts authority, the motive of which the ary enterprise by certain women and wind to filter through. A solid fence ension of new, planed, clear lumber. Fill up man did not yet understand. Torment ary enterprise by certain women and wind to filter through. A solid fence easier. all cracks in the wood with melted ne not. This man, at war with society and everything else, cannot as a carpenter. He had still to live is not so effective as one that is partWhen starting a tap, try it with a and wear level.

spread straw is valuable also. In fact, and infirmity. We also find that the sumably to Gentiles. He suffered them. ministry of grateful love at the hands The mastery of Jesus appears in every

the spring. Many farmers have exMechanical straw spreaders have a that series of parables beginning with cipitate flight. It is better to confess made and placed on the road in front lible ought to be painted black, with perienced considerable loss from the capacity to cover twenty acres of land the seed, that show the ignorance and emphasize two things of their homes will help them to sell "Onions" or other products to be sold, in that vicinity and this condition came to him through Jesus.

the district in thorough fashion, rath- clothed and in his right mind. The or cabbage. Moreover, the road sign tain the name of but one product and it is situated. To locate the spot er than choosing strategic centres, and people who had no compassion on the makes it possible to sell a little stuff this should be printed on both sides so where the rotting roots are to be Surprising results have been ob- we learn that the multitudes were bim recovered at the expense of their tained by soil and crop experts in a drawn to him. Preaching and shewing him recovered at the expense of their on the part of the producer and the read.

adds humus to the land in the same growing crops, a pronounced detriprocess as a lamp wick delivers oil to mental effect was noted as compared were with him; as helpers and learnthe flame. It keeps the moisture at with crops where fresh manure was the working point.

We working point to the road rather than parallel to it. cost will not be excessive and when a in the two adjacent ventilators means the product becomes available, as sweet that the perused alone. It was further observed been healed. Jewish religion had no- always with Jesus. Moreover, love Advertising men claim that the per- product becomes available, as sweet that the rot will be found between the Potash is mighty expensive stuff to that when straw was added to the thing but contempt for women. "No and gratitude, for his deliverance pendicular sign is five times more corn, the "Sweet Corn" sign can be centre ventilator and the one on the buy, and millions of tons of this esmanure, together with some preservawoman was allowed to come closer to
prompted him to follow. But Jesus
"pulling" than the parallel one. A hung on. This will save the bother of side where the highest temperature is sential plant food may be supplied by straw that is permitted to go to waste.

Straw that is permitted to go to waste.

The manure resulted. The manure resulted. The mercy and his work. Mary called lesus wherever he went. His story means that the rot is nearer the center of the manure resulted to go to waste.

The manure, together with some preservative and his work and manure resulted to go to waste.

The manure, together with some preservative and his work and manure resulted to go to waste.

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The manure together with some preservative and his work and the organic at the control of the manure resulted to go to waste.

The manure together with some preservative and his work and the organic at the control of the manure resulted to go to waste.

The manure together with some preservative and his work and the organic at the control of the manure together with some preservative and his work and the organic at the control of the manure together with some preservative and his work and the organic at the control of the manure resulted to go to waste.

The manure together with some preservative and his work and the organic at the control of the manure together with some preservative and his work and the organic at the control of the manure together with some preservative and the organic at the control of the manure together with some preservative and the control of the organic at the control of the manure together with some preservative and the control of the organic at the control of the organic at the control of the control of the organic at the control of the control o One farmer was able to rease his wheat-yield by ten bushels per acre by fifty-three per cent during an interwheat-yield by ten bushels per acre by fifty-three per cent during an interwould have been a great confirmation be sure the corresponding crimps are catchers at all times. On most farms the corresponding crimps are catchers at all times. On most farms the corresponding crimps are catchers at all times. On most farms the corresponding crimps are catchers at all times. On most farms the corresponding crimps are catchers at all times. wheat yield by ten bush & ser acre by fifty-three per cent. during an intermerely spreading a thin coat of straw would have been a great confirmation to the claims of Jesus. Moreover, his level. The crimps or pieces of steel the produce sold in a single season control one indicator, that the rot is merely spreading a thin coat of straw val of four months where peat was lesson. Out of whom went seven love would have been a great source that have been a great source that the produce sold in a single season centre one indicates that the rot is

money, and no farmer can afford to the use of acid phosphate with manure ness. Joanna the wife of Chuza; who and the great sorrow that had been was with Mary Magdalene at the theirs and the great joy that now had sepulchre. Susanna. We know nothing come, making the home a new home. contained in a ton of straw of the are allowed to trample it into the ma- men of means and gladly helped Jesus. a home missionary. His work was well done, for the people who besought V. 26. They arrived at the country of Jesus to go received him gladly on

According to recent calculations, found together

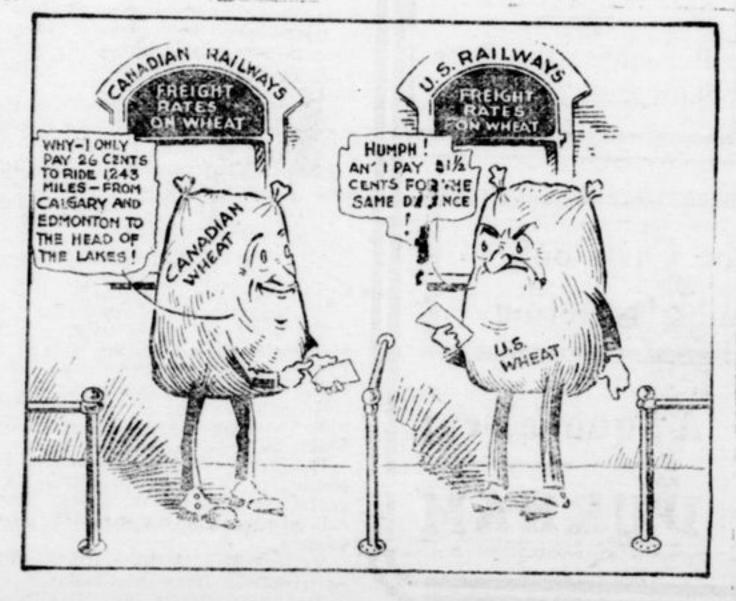
Red mites and sunshine are never vivid one. He was possessed of a villages, towns and cities of his native country cooking to the poigh.

The picture of this man is a went out into the mighways, to the also advisable during the summer, the end to be threaded. Place the die devil He was possessed of a villages, towns and cities of his native country cooking where the apiary is situated with the guide part down; make sure devil. He was a terror to the neightive country, seeking men for his on a hill or in any exposed locality. that you are starting straight, and There is nothing, save lack of fresh borhood. He had defied all efforts to kingdom. In the same spirit St. Paul

The most perfect windbreak is an then apply pressure until the die demoniacal possession was, there is began, and where many remain nonleft unmolested, one pair will lay demoniacal possession was, there is began, and where many remain nonno doubt of its effects. It alienated a Christian still; but our church goes to makes the best artificial windbreak the forward stroke again. thousands of eggs in the summer man from God, his fellows and him- the great cities of the Orient and sets and when an apiary is permanently Do not use too much force when up the standard of the cross where the located this should be planted. A threading; use plenty of land oil, and

and lasts a long time. Roosts made of was he.

rough, unpainted, pieced, knotty lum
V. 20. What is thy name. Jesus signary cause which the Lord Jesus make a good screen even when the v. 20. What is thy name. Jesus sionary cause which the Lord occurs make a good screen even seeks to establish a point of connect still continues through his church? leaves are off. Buildings alone cantion with him. Legion; said to terrify Do we contribute of our substance as Jesus. The Roman legion was asso- the Lord hath prospered us?



# SMOKE

The Tobacco of Quality 2 LB. TINS and in packages

# Road Signs That Sell Produce

ers are finding that a sign properly holders. The boards to be most legthe surplus of their gardens, much of printed on in white. At the top fasten should be looked after immediately. which is otherwise wasted because the permanently a twelve-inch board with The rotting of a single root is enough V. 34. They that fed them . . fled, owners cannot take time off to go to "For Sale" painted on it, using the to raise the temperature three or four and village. In this tour Christ covers He sits at the feet of the Saviour, town with little dabs of beans, onions same colors. Each board should condegrees in the ventilator near which

> while other units are yet green. ness of a printed advertisement. By same it is safe to conclude that the In making one of these road signs, having the individual boards all paint- rot is to be found close to the centre to fasten the wire on may be used to make these signs on the road a very tween the two ventilators in question.

# Windbreaks for the Apiary.

A good windbreak is of as much importance in the protection of bees during the winter as packing. Bees Most dies are used in a two-handled root pit by means of a good thermotractions.

V. 27. There met him . . a certain

V. 27. There met him . . a certain

V. 27. There met him . . a certain

V. 27. There met him . . a certain

V. 28. There met him . . a certain

V. 29. There met him . . a certain

V. 29. There met him . . a certain

V. 29. There met him . . a certain

V. 29. There met him . . a certain

V. 20. There met him . . a certain

V. 20. There met him . . a certain

V. 20. There met him . . a certain

the east or south, especially wing year, the increase in France being a little more than offset by the decrease of a "great gulf" fixed between aniby the bright sun and many will be Dairy products constitute about 18 nize the common bond of humanity killed by the wind. At this time the per cent, of the human diet. colonies are weak and cannot afford \_\_\_\_\_ universal brotherhood. John Laurto lose any of their working force, co need all the protection they can get; therefore, it is advisable to have the apiary enclosed on all four sides. The fence should not be high enough to shade the bees until noon or they | 95-98 YONGE ST. TORONTO will not build up as quickly as those that get the morning sun, especially in the spring.

An apiary situated so that it is protected on one or two sides by a hedge and buildings on the others is

# Grain Yields Short.

not be relied upon for protection, as 235,380,000 bushels, or 88,090,000 panionable brook. Now that the crops they often divert the wind and make bushels less than for 1921. Germany's have been gathered and farmers are conditions worse, beside giving too yield will be 38,130,000 bushels less no longer jealous of their rights against The apiary should be protected at for both countries also shows a gen- walk what it should be: an excursion than last year's crop. Rye production trespass, it is permissible to make a least on the sides from which the eral decline, while barley is produced in freedom, a joy-bringing uplift of prevailing winds come, usually the in practically the same quantity and spirit that comes only with the touch north and west. Sometimes, however, the combined out crops of the two of the feet on the earth. a sudden cold wind may come from countries are about the same as last the east or south, especially during wear the increase in France being a lif we are going to do justice we

ELLIS BROS. LIMITED Jewellers

Try them for your CHRISTMAS GIFTS Their Catalogue will be sent on

# Keep An Eye on Your Root Pits.

It is seldom indeed that the contents of a root pit survive the fall and winter storage conditions without being affected by rot or being partially frozen. This, of course, means considerable less in the quality and quantity of the roots stored. Our experiments with root pits at the Central Experimental Farm at Ottawa have given us a few ideas on rot and frost prevention that we gladly pass on to whoever may care to make use of

We use a simple type of pit consisting of a trench about 8 to 10 inches deep and usually about 41/2 feet wide, dug on a dry, well drained site. We use a straight, offset intake ventilator with an opening about four inches square-these are set at approximate. ly five foot intervals in the root pit. After filling the pit we cover it up with four to six inches of straw and then put on about four or five inches of earth. This layer of earth we allow to freeze quite solid before applying the second layer of straw and earth. By allowing this first layer to freeze quite solid, not only is better insulation obtained but a supporting arch is formed which helps to take the weight of the succeeding layer of earth off the pitted roots, thus ensuring better storage conditions. Normally the surrounding earth is frozen quite solid by the time the second covering is applied. To avoid this difficulty we put a few loads of manure around the pits to prevent the soil from freezing so that when we come to put the second covering on the pits we only have to shovel loose

To prevent the spread of rot in our pits we make use of a few thermo-By checking the temperatures in the different ventilators in this way it is fairly well protected. Often an apiary possible to locate a rot spot very can be located so that it is partially closely. The pit can be opened at this protected by a natural rise in the spot and the rotting roots removed ground on the north side but it would without the necessity of going over all be better if a fence could be erected the pit, as is the procedure where the as well .- C. B. Gooderham, Dominion exact location of rotting roots cannot be determined.

In any case it pays to keep track of the condition of the interior of the meter.-G. P. McRostic, Dominion

# To Sharpen a Plow.

Do you want to sharpen your plow lay If so, heat it and start with the point. First lay the landbar side down on the anvil, drive the point over to land-side at an angle and then draw out, still keeping the landbar side straight and point at angle. Put the lay on the anvil with landbar next to side of anvil and draw edge from top side till you get back about two or more inches on lay, then turn and

is both the privilege and the need in walking to get off the beaten path, to cross fields, to explore a wooded slope, France's wheat crop is estimated at to fellow the meanderings of a com-

> mals and mankind, and must recogthat unites all living beings in one

Further evidence of the high regard in which Canadian purebred stock is held all over the world was recorded when R. Frisell, of New South Wales, Australia, bought five animals at the Holsein-Fresian sale held at Brockville, Ont., for shipment to that country. Other purchasers of stock at the sale were from New York, Pennsyl-