# The Sunday School Lesson POULTRY Tuning Up the Lawn Mower. There is a tendency among some peo- A few simple operations may be

**AUGUST 19.** 

Stephen the Martyr, Acts 6: 1 to 8: 3; 22: 20. Golden Text — Who shall separate us from the love of Christ? shall tribulation, or distress, or persecution, or famine, or nakedness, or peril, or sword?—Rom. 8: 35.

LESSON SETTING-In the fourth II. STEPHEN'S FORGIVING HEART, chapter of Acts we read, "Neither said any of them that aught of the character ever wore the martyr's Grown.

I. STEPHEN'S SHINING FACE, ACTS

6: 8-15. were provinces in Asia Minor, In all these places there were many Jews

Stephen's natural abilities were rein- of the first deacons he is the one man of insects, worms, etc. forced by the gift of the Spirit. His singled out and characterized as "a Cull out the old stock that you do knife or a part of the bed knife re- (7 pecks oats and 3 pecks peas). This utter sincerity puts to shame the man full of faith and power." Dr. not intend to keep over for another fusing to cut when all other reel by fall forms a dense growth which plot against him by procuring false life. There is nothing in the world good condition before they commence is not too great, it may be ground out stay in the ground over winter, winthe same policy as was used against to this life, or to the collection of Jesus. We have heard him speak blas- books which attests it. The soul, which phemous words. His enemies were in contemporary literature is bound Being short of help on the farm at grind lawn mowers. Never try to file cast than drilled and usually may be cunning enough to make a charge that in shallows and in miseries, is here threshing time, I found it necessary a lawn mower; your chances of suc- left until early spring or until the had some semblance of truth in it. raised as on a great tidal wave of to make a large box about four feet cess in the job are very small. Stephen doubtless made the teachings spiritual blessing...... This religious high for my wagon. The bottom of of Jesus supreme above the law of life is determined by Christ......If this box was slanting at about a O. A. C. Barley Grown in the mechanical condition in the soil. Howbeen fulfilled, not destroyed, by his it is faith in God through him-a forty-five degree angle from the end Master. So also, as we shall see, the faith which owes to him all that is and the left side, leaving the lowest Dr. C. A. Zavitz received a letter too long in the spring as it makes charge stated later, that he had characteristic in it, all that distin- part in the centre, in the sight side recently from Professor Moore of the very vigorous growth and might tend spoken against the Temple, only meant guishes it from what is elsewhere of the box. At this low part I have Agricultural College of Wisconsin to leave the soil too open and porous

the temple. They would be greatly Holy Spirit, giving wisdom and power, then when I get to the granary I place ated from the few pounds of barley harvested. It is estimated that a good moved by any word said against it a beautiful spirit, and "the assurance a chute from the window to the wagon, which you so kindly sent us. We will cover crop equals in value fifteen tons and would not stop to examine into of victory." That glowing religious open the slide and in goes the grain. never be able to get even for the good of manure. A grower cannot afford the truth of the charge. Brought him life revealed itself in many ways, in One man does it all and with no hard things you have done for us in bygone to waste this opportunity for food posed of seventy-one members, which speech and wonderful forgiving spirit, for him to speak his words of defence. cil, looking steadfastly on him, saw his Face of an angel. Instead of beholding face as it had been the face of an a man with anxiety and fear upon his angel." There is a Christian type of face, courage, grace, faith, beauty of face. The beauty of the Lord is upon Some Suggestions on Controlling Spontaneous Combustion. ance. Amid the scowling faces there will beautify the meek with salvawas one radiant one.

## SHEEP

are milking well the lambs may thrive half pound of grain per day. The ewe put down as unknown. without any other feed, although lambs and wethers may be given the It is perhaps a matter of common where hay has heated badly but did larger gains are possible when grain same treatment. is fed. Grain never gives such returns as when fed young growing animals. In the latter part of July, how- For several years I have been using "cause unknown." ever, the pastures lose their early two flat racks fitted with side boards. In some or these instances it may be possible that not then without warning a tiny rivulet two tages. In some or these instances it may be possible that not then without warning a tiny rivulet two tages. In some or these instances it may be possible that not then without warning a tiny rivulet two tages. up. Unless there is abundant range take care of the grain at threshing within itself. It is well known that al fire while in other cases actual at this time there is danger of the time. When the set is made outside chemicals in combining produce heat. burning and flames occur. Whatever lambs being under-nourished. Green of a barn this plan saves a lot of lift- For example, a strong acid acting on happens, it is a problem deserving feed in the form of pasture or as a ing and requires less help, providing a substance produces heat. The centre some thought. soiling crop, and grain will give good the bins are situated properly for of a manure pile sometimes heats be- Some authorities believe that the returns if fed at this time. Owing to quick unloading. My bins all face to cause of the reaction taing place. Ma- modern methods of hurrying hay into labor cost, pasturing is the only prac- a driveway and fill from the top. Re- terials which absorb oxyger from the the barn with the aid of the tedder tical fay to feed clover aftermath. move from the bagger spout and use air freely increase in temperature and side-delivery rake and loader are part-Oats and peas, or rape, make excel- short spout. Run the grain in sacks, if these substances are sufficiently ex- ly responsible for the trouble. If such lent summer pasture. While rape is putting in one bushel of wheat or rye, posed to the air and yet with not be the case, the difficulty lies not good feed, sheep should not be closely or one and one-half bushels of oats enough surface exposed to allow the the machines but in the methods of confined on rape alone but should have per sack. Set sacks in tiers. Do not heat to escape, the temperature will using them. With their use rapid the run of a grass pasture. An ideal tie. Make a "run" of about sixty rise. Increased temperature favors curing of the hay, especially the arrangement is to have the rape field bushels of wheat or rye, and ninety more rapid chemical action and this outer leaves and smaller twigs are adjacent to some pasture, and arrange bushels of oats. One man to each in turn produces heat. Thus the in- quickly effected. The stalks of the the gate so that the lambs can go wagon and a boy to hold sacks will crease in temperature may reach the plants may contain much moisture from the rape to the pasture at will. handle all the grain any machine will ignition or burning point of the sub- and, especially if rainy weather is enbut the mothers are prevented owing will put on a load of ninety to one to the limited size of the opening. hundred bushels .- A. B. Y. Grain fed to the lambs will give bet-

ACTS 7: 54-60. Vs. 54, 55. When they heard these things. The central argument of Ste-

Vs. 56-60. They cried . . ran . . had returned to Jerusalem and form- Jesus is his strength. Lay not this the growing stock.

and had their synagogue in Rome, when the historian of those first days Disputing with Stephen; regarding could say such things of him as we

witnesses against him. They follow which offers any real parallel either to moult. that Stephen had taught that God's known among men by that name." an eight-inch hole with a sliding which contained the following inter- when plowed under. Vs. 12-15. They stirred up the peogious life"—faith in God through
ple. The common people gloried in Christ, the conscious fellowship of the dealt with matters of Jewish religion. but it also showed itself in his very All looked at him steadfastly, waiting countenance. "All that sat in the coun-

The Sacking Method.

quire any special care during the good condition. the best condition of health, and are justment. .

birds should be removed from the knife.

cause of a great many troubles in the are easily installed. New pawls are cover crop should be used. It has been poultry yards. Plenty of pure drink- even less expensive than pinion gears. found that even as late as the last of

Be sure that the young growing the difficulty. the truth of the gospel which he find in this sixth chapter of Acts. He stock are well fed, to promote growth, It may be found that, due to some harvested. If the crop has been early it would require about 13 tons of preached, and chiefly the Messiahship was "full of grace and power;" in and that they are given liberal range unusual strain, such as trying to cut vegetables and no other crop is to be of Jesus, which was the crucial truth. speech he manifested "wisdom and where there is abundance of green a stick or stone, the bed knife of a harvested, a cover crop of oats and Vs. 10, 11. Were not able to resist. the Spirit;" and among the company fed and also animal feed in the form reel knife has become sprung. Such peas mixed is very suitable. It is used

quibbling opponents. They suborned Denny has truly said, "When we open year, and sell them early while the knives or the remainder of the bed should be plowed down as late as pos-Stephen in argument, they begin to in the presence of a glowing religious price is higher and while they are in knife cut perfectly. If the springing sible. If the crop, however, has to

A Handy Grain Wagon.

ple to believe that poultry do not re- necessary to put your lawn mower in

summer months, and may be allowed Take the machine apart-really practically to shift for themselves, apart. Ther will be at least seventy While it is true that cnoditions are pieces. Give each piece a bath in more favorable for growing stock, and kerosene, using a scrub brush and for egg production in adult stock, yet wiping dry with an old rag. Be sure at no time of the year is more care to do a good, thorough job of cleaning, necessary to prevent disease and ver- as the mower cannot properly function min than during the warm summer if badly clogged with grass and dirt. months. Poultry kept in close, stuffy After the bath and drying, assemble sleeping quarters cannot be kept in the machine without reference to ad-

Cut to the hearth. gnashed . with mites. It would be much better to is no up-and-down play in the reel. importance since manure has been be- how many of the cows are profitable of "oil to make his face to shine."

And now comes the thorough their teeth. The strength of Stephen's have wire netting put in place of the This is tested by grasping the reel in coming steadily less available. The producers. When the non-profitable argument and the truth of his accu- glass windows in order that more the middle and lifting it. Bearings advent of the motor car has meant a cows are eliminated from the herd, sation only stirred them to rage that fresh air might circulate in the house. must be adjusted before the knives. new era in vegetable gardening to the his object will be to keep up a maxi-

strange contrast between the accusers soon as warm weather commences. If grass, draw the reel knives and the says C. C. Eidt, of the Department of In some districts where old pastures and the accused. He is blind to their lice are present on the birds, treat bed knife together until the reel spins Horticulture, Ontario Agricultural are in use—and they are many—it has anger. He sees not only the glory of each bird individually with some Blue easily and yet cuts the paper. Be suce College. God, but Jesus himself in the place Mercury ointment, or some reliable the sides are adjusted equally. Try In addition to supplying humus milk flow without supplementing the of honor and the attitude of power. It dusting powder, and if red mites are the paper at two-inch intervals cover crops have a very great value pasture with either concentrates or oiled wrapper is most useful in pre-

ed a synagogue among themselves. sin to their charge. Like his Master,

Cyrene was a city in Africa. Alex- be shown his spirit of utter forgive-

United States.

years."

## THE HIDDEN SOURCE OF FIRES

By H. H. Mussleman At this season of the year a great, so that it has little ventilation, holds

many barn and building fires occur heat, and especially if moisture is our dairy industry are: (1) The man plying an abundance of succulent, the apples are removed from storage, parasites. At this time the ram lambs on the farm. Due to the isolated po- present, spontaneous combustion is Sheep, more than any other class should be separated from the ewe sition of many of these buildings, likely to occur. of farm animals, are penefited by lambs and wethers. All uncastrated they seem to furnish ready passage The other common substance in frequent changes of pasture. When male lambs not intended for breeding for lightning, so that lightning, as which spontaneous combustion may kept on one pasture continuously they purposes should be disposed of at once. a cause of fires, is doubtless respon- occur is hay. The real point of this here. graze certain portions very closely; After August, bucks develop an odor sible for many of them. However, it article is to bring this question to but the parts grazed should have a and strong taste. This spoils the ap- is a fact that many of these fires, the attention of those who may profit chance to rocever. The same amount petite for lamb, and decreases con- whose causes are obscure, cannot be by giving it some thought. Hay is a of pasture will give much better re- sumption. As a result the market be- accounted for in this way. The iso- material which under certain condisults when divided into two or more comes glutted and prices fall. This can lated position of these buildings would tions, allows some circulation of air be avoided by castrating all market seem to make it easy to determine and it is at the same time a good heat Quick, uninterrupted growth from ram lambs in the spring or by selling the causes of fires if started by human insulator or holder. A bunch of wet birth to marketing is absolutely neces- the bucks early in the summer. The agencies. After lightning and the hu- hay in a mow when compressed may sary for well finished profitable lambs, ram lambs intended for breeding pur- man element are taken into account allow heat to generate faster than Breeding stock, whether ewes or ram poses should be put on a fresh separ- there still remains a considerable pro- radiated with a consequent rise in lambs, should be kept growing. While ate pasture, either clover aftermath, portion in which the causes are never temperature to the danger point. As the pastures are good and the ewes oats and peas, or rape, and given one- fully determined or which must be pointed out by some who have ob-

served these phenomena in cases knowledge that spontaneous combus- not actually take fire, the hay may tion may be a possible cause of some become sufficiently heated to char it of the fires which are recorded as or turn it into a brownish or grayish

If grain is fed before the lambs are put out. Might say I do not sack any stance, if, as previously stated, radia- countered, heating may result when An attachment that will always weaned it should be fed in a lamb grain when drawing to market. Set tion of the heat from the substance is the hay is put in the barn. Also in keep the garden gate closed consists creep. This creep should be con- wagon in front of bin, scoop direct not rapid enough to offset the in- handling in the mow with modern of a wooden pulley fastened to the having equipment some areas are top of the gate near the post to which The Basement Barn Granary. One of the most responsive of com- packed and compressed while others the hinges are attached. A strong We thresh on the barn floor; we monly used substances which is subare loose so that additional points for cord or flexible wire is fastened have a basement barn with the grant bug which so often damages the houseject to spontaneous heating is linseed the generation of heat may be found. around this pulley and passed horizon- ary in the basement. We are having plants. Or the plants may be washed ter results than if fed to the entire If the cabbage plants are not head- oil. A handful of waste saturated Hay should be as thoroughly and tally through a smaller pulley to a a big funnel made to fit the separator ing, the cabbage worm may be con- with oil and allowed to drain, so that evenly cured as circumstances will weight. When the gate is opened the and silo filler pipes to lead them into March and April lambs should be trolled by spraying the plants with air can come in contact with it, will permit, and also as evenly placed in weight is raised, and when it is rethe granary from the machine, so you the little fruit worm which feeds March and April lambs should be trolled by spraying the plants with air can come in contact with it, will be weaned and put on fresh nutritive kerosene emulsion, or with Paris show a decided and rapid rise in temperature.

The mow as possible. If obliged to leased pulls the gate shut and holds see, all we need is the big funnel and on gooseberries may be kept in check put into the mow where some dampits. The strength by which the gate silo filler pipes. I think this will be by turning a liberal number of hem

COVER CROPS IN THE VEGE-TABLE GARDEN.

they could not conceal. Stephen is not

A very strict watch must be kept

To adjust the knives, use a single extent that this manure is not pro- mum flow of milk at a minimum cost allowed to finish his speech. But he . for any evidence of lice or mites as sheet of old newspaper in place of duced in the desired quantities, so throughout the entire lactation period. been found impossible to keep up the

was a mighty confirmation of all that present on the perches or walls, the throughout the length of the bad been saving trients and carry them over in the are too expensive to feed heavily house for a day or two, and the build- If slipping in wheels occurs, remove plants in various organic compounds. throughout the entire season, and Vs. 8, 9. Stephen, full of faith and form of death-penalty for blasphemy. ing thoroughly fumigated, followed by wheels and examine pawls and pinion For example, during the growing sea- they reduce the profits unnecessarily. power. The task to which Stephen was The law required that the sentence a really good cleaning of every part gear. The pawls are the small pieces son bacterial action makes nitrogen | Select a small field as near the appointed did not prevent him from must be carried out beyond the city of the interior. A thorough occasion- of steel, usually flat or cylindrical, available. Phosphorous and potash stable as possible, and which may be taking a conspicuous part in the walls. The witnesses laid down their al white-washing of the whole inter- that slide through the reel spindle also become available slowly. To be worked early in the spring. Sow it preaching of the Gospel. Did great clothes; laid aside their outer gar- ior of the house will make the place and by engaging in the pinion gear available they must be in a soluble with oats, peas and vetch at the rate wonders. He seems to have been as ments for action. The law required more sanitary. Poultry confined to cause the reel to revolve. The pinion condition. During the fall and early of 8 bushels per acre mixed in the folwhere between three and four hundred. first glimpse of the great apostle of the yards and protected until they get machine has flat pawls, the chances Where a cover crop is grown growth 100 to 150 pounds per acre, to stimu-The Libertines were most likely the the Gentiles, as a persecutor. The de- a start, will provide most excellent are that the pinion gear is at fault; is made in which these elements are late growth. to Rome as captives by Pompey. Be- any one about the age of forty. Re- scattered through an orchard or corn- the teeth of the pinion gear are fore carried over till the next season depends largely on the kind of pasing made freedmen (libertini) they ceive my spirit. In this great hour, field make a very desirable place for rounded or blunt; if sharp they will and become quickly available as the ture available. Under average condito time for exhibition purposes.

new part is the shortest cut out of The cover crop should be planted as soon as the last crop of the season is at home. If very badly sprung, the ter rye does best. This should be mower should be sent to a repair man planted at the rate of 21/2 to 3 bushels ground is needed for the next crop.

esting item: "Now practically all of Wherever possible a cover crop conservation and humus growth. Even where early vegetables are to be grown the following season it sometimes pays to leave the cover crop over winter, to hold readily available soil fertility.

> GREEN FEED TO SUPPLEMENT PASTURE.

who cares for the dairy cow. (2) The palatable feed, rich in protein and results in scald. kind of cow maintained. (3) The feed carbohydrates, which are essential to Then it was found that these subsupplied. It is the last mentioned the maintenance of good strong, heal-stances applied to stored apples would

## Waterproof Dams.

used to build a good many earth dams First thresh the grain right into a blemishes, but, like some other comacross ravines and canons to retain triple wagon box and scoop it into the plexion aids, the remedy was as bad rain water for the stock. The dams granary and save all of that heavy as the disease. The apples had a were not permanent as a rule, though carrying of it in sacks as most every- greasy look which did not appeal to to prevent any overflow.

Using the Blower.

There is a Difference.

have plenty of wholesomeness and

In fact, the greatest trouble came grain right into the wagon box. Then this method has been tried out with from slow but constant seepage of have a grain dump or blower that great success. the pent-up water along the surface can be run with a gas engine of about of the original ground. No matter three and one-half to four horsepower. how well the fill was tamped the union The dump can be run with a team Put a hole large enough in the larger, and finally crumple the whole where you want it .- B. L. dam before it was borne down the gulley on the crest of the flood water.

Had we then known of a simple trick in the construction of these dikes The other day a city friend went to it is safe to surmise that each dam a farmers' picnic with me. He enjoy- Millicent and Mildred were interwould have lasted for a number of ed himself a lot and said to me that ested auditors at a recent concert. years. This trick involves the corru- he did not think there was the big "Do you know the name of that gating of the old ground surface with difference between the farmer and city piece?" asked Millicent as the vocalist. a plow or spade on the line the dam man there used to be. I told him that bowed herself from the platform. is to take. When the dam has been I thought the auto and modern mer- Mildred looked politely puzzled. "Do built, no water will seek its way along chandizing helped to equalize things you mean the one that the woman was this line any quicker than through any in some ways, but I thought there still singing or the one that her accompanother portion of the dam .- D. R. V. H. was a difference. In the country we ist was playing?"

lambs are weaned early and put en added. After heading has started then hellebore should be used instead it is coal when piled in large masses it is being put into the mow where some damp- it so. The strength by which the gate should be used instead taneous combustion takes place readeflective to add salt to the hay when decreasing the diameter of the pulley the grain in bags, which needs at least vation also aids in keeping flown the

**OILSKIN WRAPPERS** FOR APPLES

Long ago in the days when men and women first began to give some attention to their personal appearanceand in the opinion of some cynical philosophers that was a long time ago The man who has an interest in his indeed—it was found that oil was dairy cows will give them good care good for the complexion. In the Old The use of cover crops for the pro- and feed, and follow this up by weigh. Testament, among other blessings phen is based wholly on scripture. It subjects for the ravages of lice and Adjust the bearings so that there duction of humus has become of great ing and testing his milk to determine given to men, is clearly set forth that Cut to the hearts, grashed, with mites. It would be much better to its make his face to shine."

And now comes the thoroughly hard-headed and practical scientists who, discarding any opinions about the value of oil to human complexions, pronounce it of decided value to those of apples. For the beauty of an apple is also more than skin deep, although the skin is its visible manifestation, and recent research has shown that oil oiled wrapper is most useful in preventing apple scald, the skin disease of storage apples, which is one of the chief causes of loss to all who produce or deal in them.

The interest of the United States Department of Agriculture in apple scald, a disease unknown to apple growers or eaters before the days of largely used by the Spirit as the that the witnesses against the accused apostles themselves. Certain of the must cast the first stones. In this apostles themselves. Certain of the must cast the first stones. In this from the hot rays of the sun, should the teeth on the inside of the wheel, these fertilizer constituents will be Rain oats, 1% bushels; Gold Vine be provided with shelter of some sort; thus transmitting the power from leached out of the soil if they are not peas, % bushel; vetch, be provided with shelter of some sort; thus transmitting the power from leached out of the soil if they are not peas, % bushel; vetch, be provided with shelter of some sort; thus transmitting the power from leached out of the soil if they are not peas, % bushel; vetch, where there is no natural shade gear is the small gear that engages spring it is natural to expect that lowing proportion. Bushels in the must cast the first stones. In this from the hot rays of the sun, should the teeth on the inside of the wheel, these fertilizer constituents will be provided with shelter of some sort; thus transmitting the power from leached out of the soil if they are not peas, % bushel; vetch, 1/2 bushel. Sunflowers or artichokes planted in wheel through pawls to reel. If your brought into an insoluble condition are not peas, and the first stones. In this from the hot rays of the sun, should the teeth on the inside of the wheel, these fertilizer constituents will be provided with shelter of some sort; thus transmitting the power from leached out of the soil if they are not peas, and the first stones. In this part of the sun, should the teeth on the inside of the wheel, there is no natural shade gear is the actual to expect that lowing proportion.

The number of synagogues are not peas, and the first stones. In this part of the sun, should the teeth on the inside of the wheel, there is no natural shade gear is the expect that lowing proportion. The number of synagogues are not peas, and the peas, and the peas of the sun, should be peased to the sun, should be peased to the pease of the sun, should be peased to the peace of the sun, should be peased to the peace of the sun, should In Jerusalem was very large, some- abrupt and dramatic way we get our sunflowers or artichokes planted in wheel through pawls to reel. If your brought into an insoluble condition. Apply nitrate of soda at the rate of ing in storage of many samples, shipping them to France in refrigerator thildren of Jews who had been carried scription "young men" is applicable to shelter from the sun. Colony houses if cylindrical, the pawl. Normally stored up. The amount of green feed required ships, placing them again in cold storage there. The amount of green feed required age there, and withdrawing these age there, and withdrawing these to time for exhibition purposes.

It was found that barrels of apples composed of samples from several herd over the dry period in reasonably orchardists, showed variable keeping good condition. For a herd of ten ing water, which is kept in clean ves. So if there is any doubt about the October a crop of rye planted will cows, one should have at least 250 from storage, some of the apples and in Jerusalem there were many Stephen had surely won the admirawho had rturned from these places tion and love of the early Church the steek to all the st able from the middle of July until the while others kept their fresh commiddle of September. In other words, plexions very well. The reasons were investigated and

green feed for the season. Under av- it was found that though conditions erage conditions, this amount should of picking and storage had much to be obtained from 11/2 to 2 acres of do with the presence or absence of scald, the essential factor was still In order to have this available at hidden. The matter was permited to the right stage for feeding during the rest for several years, however, as the entire period, it should be sown at department's recommendations — to intervals of three weeks. For instance, pick apples only when well ripened the first half-acre should be sown as to store them at a temperature of early in May as possible; the second from 31 to 32 degrees Fahrenheit and half should be sown three weeks later; to use them as soon as possible after and so on until the area is all sown. removal from storage—saved much of Our experience in providing green the former loss. Continuing losses, feed for the dairy herd at the Experi- however, caused the question to be mental Farm, Nappan, has been that taken up again in 1915 by Charles by growing four acres of green feed Brooks, of the U.S. Bureau of Plant we can carry fifty head of dairy cows Industry. As the result of an exthrough the season in reasonably good haustive investigation it now seems condition on twenty-five acres of pas- probable that apple scald is due to ture (twenty acres of this is rough substances which are present in the pasture and very poor, providing very perfume of the apple. These have a little more nourishment than the five corrosive effect upon the skin and in acres of good pasture). Furthermore, extreme cases upon the underlying the meal ration was cut from an av- tissue. They may be removed by thorerage of 9.2 pounds per day to an ough ventilation of the stored apples, average of 4.4 pounds, making a sav- but a cheaper and more efficient way ing of 9 cents per head per day. A is to absorb them with oils or fats.

dairy cow may have inherited all the Everybody knows what happens to qualities of her ancestors as a pro- butter if it is placed alongside of onducer, but unless she is supplied with ions or muskmelons. The volatile suba sufficient amount of the right kinds stances in the vegetable or fruit are of raw material to manufacture milk, absorbed by the butterfat, imparting she will remain an unprofitable cow; to it a characteristic odor and taste. therefore a supplement of these dried- The same thing happens to butter or up and poor pastures must be pro- other fats or oils placed close to a box or barrel of apples in storage, only in The growing of oats, peas and vetch this case it removes from the apples as a supplement to these poor pas- the substances which not merely give tures is rapidly becoming recognized them their flavor, but also cause the

which will be dealt with principally thy cows which will be money makers cause scald after their removal from storage. These harmful substances are soluble in oils, and therefore the first remedy thought of was to apply Years ago on the home ranch we Here is my idea of handling grain. This was effective in preventing facial But the best way is to thresh the apply the oil to paper wrappers, and

between the fill and old ground was also. This method of handling any granary wall to let the spout of the not quite complete. The water would kind of grain does away with so much thresher go in, and high enough so then, without warning, a tiny rivulet two teams can handle all a thresher few stove pipes on the end so it will would appear on the lower side, grow puts out and can put the grain right go to the other end of the granary As it fills up take a pipe off at a time All you need is a shovel to keep the grain leveled off .- Henry J. Doffrin

hard times, while in the city they window or against the screen, cover have lots of money and vice. So take several dress weights and slip them

into the hem. This will keep them in place and save continual laundering.

sets the domestic affairs of the mealy-

CANADA'S A

MOBILES

13,419, and Prince 104 2,154. There is approximate 15 of its people, New I \$2. Quebec one to every

Edward Island one to Increase Over 1921 The possession of auti creasing in Canada, as in

Demagnetizing V Very often an electric

Says Hohenzollern Are Defrauding R

that the Hohenzolierns a the Republic. The charge the Finance Ministry. T in their traditional fight dynasty, demand an inves

Prevents Drippi A new tar-pouring ke adjustable spout to previ and the flow of its cont

trolled from the handle.