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Conducted by Professor Henry G. Bell. The object of this department is to place at the

service of our farm readers the advice of an acknowledged authority on all subjects pertaining to soils and

Address all questions to Professor Henry G. Bell, in care of The Wilson Publishing Company, Limited, Toronto, and answers will appear in this column in the order in which they are received. As space is limited It is advisable where immediate reply is necessary that a stamped and addressed envelope be enclosed with the question, when the answer will be mailed direct.

phosphate with a force feed grain marl at the rate of about two tons to as the tubers will not develop well in possible is eaten.

very light application. Be very carelime has been spread work it into the stems, which are quite different from spreading. This is done by keeping the plants around them. Closet doors should be formation will be calculated.

Should be "neither he nor I was there." waste and inefficiency?

This is done by keeping the plants around them. Closet doors should be formation will be calculated. October very light application. Be very careful to thoroughly clean out and oil the ground by thoroughly disking at least the root system, do not develop well. This is done by keeping the plants around them. Closet doors should be formation will be celebrated October principles. ing, otherwise, the metal part will At the time of sowing wheat I hilling is not necessary and may be about the first week of July, or before Place three bricks in the middle of the rust. If you have a lime spreader I would advise adding 200 to 300 pounds injurious, as the soil dries out more than if left on the level. In heavy spreading the acid of fertilizer to the acre in order to than if left on the level. In heavy spreading the acid of fortilizer to the acre in order to the a

I have plenty of marl near the river.

Would it pay me to ton-dress the is sown. If the grain is seeded to a long the cooler and usually moister for notatoes is 6 nounds copper sul-

Market Calendar. In August all surplus Leghorn and chickens in the same house or run, larly by the Colorado Potato Beetle. ed through coarse sacking or a fine spoonfuls baking powder; add a lit. Not only do potatoes lose much when them. The same thing is true of books, of pleasures, of many other

A plain shed with dirt floor, and having the south side entirely open makes and the south side entirely open makes are kept covered so that they will be protected an inferior mixture will result. If cream and cow's milk and vegetable vessel, so popular in France. If boiling the south side entirely open makes part. Little whole grain should be until it stops raining and thus prevent the barrels are kept covered so that purees. Purees of spinach and other ed the water should be saved for soup The floor of the duck-house must be kept dry and should be well littered the feeding and summer months ducks require littered the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding and argents of lead is used in the feeding argents are particularly good.

The train of ills that follows the interest are particularly good.

The train of ills that follows the interest are particularly good.

The train of ills that follows the interest are particularly good.

good idea close at hand in homely disguise. Not long ago one girl of the grises and glasses at wholesale prices and glasses guise. Not long ago one girl notic- at wholesale prices, and makes a point ed, in wandering about the home farm, of getting such as are of odd, attracthat a large amount of the fruit on the trees was dead ripe and about to go a label bearing her name and guaranto waste. She went to her father tee. She has never yet had anything

"May I have one box of berries out that, taken in connection with her sucof every four that I pick, and one cess, is quite significant. basket of plums, one of peaches and bight time and bearing the fruit at just the Lesson VIII. Finding The Book of one of apples on the same basis?" right time and handling it carefully,

lieved, for the prospective loss of the sales, while her own income from the small fruit was worrying him. "Go business is forty dollars a month, ahead and see what you can do," was earned, for the most part, out in the

What the girl did was to get down to business at once. She gathered

to her lot she put up in the form of say 1 ounce Paris green to 3 gallons color takes place. Very often a girl who has been jelly, apple butter, and peach and wishing for some way in which to plum marmalade, which found a ready tive shapes. On each one she pastes returned as inferior or spoiled—a fact

He was skeptical but also a little re- she has greatly increased her father's sunshine and open-air.

results? Would the passing of veal recommended for summer feeding: wheat these cleanings consist chiefly ous weeds in grain fields. from our tables make meat any Three hundred pounds wheat bran, two of the seeds of wild buckwheat, a near Those interested in obtaining this last, "I was only joking when I spoke been simplified and cost has been chards promise to be in fine shape for

and sorted diligently, with a well-defined scheme in view for every pound

An illinois inventor has patented a harrow attachment for gang plows to 26, plus chapter 28. (For a fuller the sight of Jehovah. Stand to it—

"Mr. Crow," said the fox, in a voice that was still more harsh and unthat was still more harsh and un-

business and raising calves are inbusiness and raising calves are incompatible. The milk that calves use is also needed by milk consumers. The moral is that the book contained threats of that the book contained threats of the Lorich and Lorich is also needed by milk consumers, that the book contained threats of terrible punishment for disobedience, after Josiah's death, under Jehoiakim, but answered not a word. He knew there are always other points of attack, very well that the fox could not climb tack that are not guard at one point of attack, there are always other points of atbetter what to do with his young

tures and congress debate the advisin pasture or on green crops a balto put on the market the cracked and
poultrymen. On farms the cleanings
good to beg the crow to sing. How, isolated plant. This alternative, howability of prohibiting the killing of anced ration can be maintained by before it is milled.

On larms the cleanings good to beg the crow to sing. How, isolated plant. This alternative, now-Would such action bring the desired following concentrated feed mixture In addition to small and broken posed of so as not to disseminate noxi- into the tree, cheaper? Would an order to the hundred pounds wheat bran, two cheaper? Would an order to the hundred pounds gluten feed, one hundred pounds gluten feed, one hundred pounds before, for I am your best friend. Only much reduced.

The Poultry Division of the Central range with local mills or feed should immediately arrow with local mills or feed dealers.

The Poultry Division of the Central range with local mills or feed dealers.

The Poultry Division of the Central range with local mills or feed dealers.

The Poultry Division of the Central range with local mills or feed dealers.

Se man ale

KEEP THE POTATOES GROWING

Notes on the Cultivation of This Valuable Crop and How to Protect It From Its Enemies.

Many are growing potatoes in or 31/2 ounces paste arsenate of lead Canada this year, for the first time or half that quantity of dry to 3 galand, as a result of the greatly increas- lons of water. An experiment coned number of growers the crop will ducted for six years at the Ontario probably be greatly increased. But Agricultural College, Guelph, showed to insure a good crop there must be an that, on the average, where the tops abundance of moisture in the soil and were sprayed to kill "bugs", the yield the tops must be protected from in- was 186.9 bushels per acre, while

be kept cultivated with the cultivator only 98.2 bushels per acre. It is pocket drinking cup or a solidified side. or hoe until the tops meet sufficiently desirable not to stop with one spray to shade the ground. As most of the ling which usually does not kill all the man who has left for a military train-state in the German Empire after

rust. If you have a lime spreader I would advise adding 200 to 300 pounds would advise your spreading the acid phosphate with this implement and then thoroughly work it into the soil by disking and harrowing. This will give a better application than applying a better application of Bordeaux mixture is any sign of the disease, until floor, put an iron pan on them, into which a pound of flowers of sulphur with a been placed, wet the sulphur with alcohol, stick in a short length of fuse, can be a purpose toward acidity, facilitate desirable to the body toward acidity, facilitate described by the body toward acidity, facilitate described by the body toward acidity, facilitate and world like. The policy of the body toward acidity an

wheat with marl? If so, how much to the acre? Would it be all right to the acre? Would it be all right to didition of the marl will make the soil it is very important to keep the plants slaked lime to 40 gallons of water.

Stick can be made to slide easily by slaked lime to 40 gallons of water.

Stick can be made to slide easily by slaked lime to 40 gallons of water.

Stick can be made to slide easily by slaked lime to 40 gallons of water.

The product of the latter part of summer, phate or bluestone, 4 pounds freshly slaked lime to 40 gallons of water.

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The product of the latter part of summer, phate or bluestone, 4 pounds freshly slaked lime to 40 gallons of water.

loted to each seven or eight females. and to prevent the tops of potatoes vessel and before mixing with the copone cup water. In the morning sift vegetables are deteriorated by the who need us and whom we need, and we regret that we have no time for It is never advisable to keep ducks from being eaten by insects, particuand ekickens in the same house or run larly by the Colorade Potate Reetle and through coarse sacking or a fine together one cup flour and two tealoss of their salts in boiling water, we regret that we have no time for the same thing is true of cockerels and cockerels of other light for the reason that the ducks will keep the deliberation the deliberation to the foliage, as a rule, and usually is now put into a barrel if it has not the deliberation to the foliage, as a rule, and usually is now put into a barrel if it has not the deliberation to the foliage, as a rule, and usually is now put into a barrel if it has not the deliberation to the foliage, as a rule, and usually is now put into a barrel if it has not the deliberation to the foliage, as a rule, and usually is now put into a barrel if it has not the deliberation to the foliage. weight breeds should be marketed as the drinking water in such a constant to the foliage, as a rule, and usually is now put into a barrel, if it has not er, wet with sweet milk to a stiff bat-lose nearly 30 per cent. of their total things. Look over your life, and see.

And finally, a life cannot be really broilers. They are of little value as state of filth that the health and life the plants are not sprayed to destroy already been dissolved in one, and enter, drop in gem pans and bake imfood material when cut into small and greatly efficient unless it is in of the chickens are endangered.

Ducks require a much more lay ergs the less difficulty there will rel; the slaked lime should be diluted rel; the slaked lime should be dilut Green ducks are young ducks from Ducks require a much more lay eggs the less difficulty there will rel; the slaked lime should be diluted eating is a good time to sleep, but not about one-third of its total food macontact with the Source of Power. If 8 to 12 weeks old. They should be bulky ration than hens. A good be in destroying the young ones. In another barrel with enough water ration is as follows: Two parts These begin to eat rapidly soon after to make half a barrel of the lime mixration is as follows: Two parts These begin to eat rapidly soon after to make half a barrel of the lime mixand close watch should be ture. Now nour the diluted lime water. On the average 30 per cent. grounded the message cannot reach and close watch should be ture. Now nour the diluted lime water. bran, one part each of middlings hatching, and close watch should be and corn meal one-half part of heef kept so that the vines may be spray. Mixture into the diluted copper suland corn meal, one-half part of beef kept so that the vines may be spraymixture into the diluted copper sulof the stomach so that the use of the vegetables are boiled in water for little unimportant things, not harmscrap and five parts of green food, ed before much harm is done. Paris phate solution and stir thoroughly, tomatoes gives him pain. If they do thirty minutes. When, on the conful in themselves, but fatal in the end The keeping of ducks calls for little outlay in the matter of building in the matter of building in the matter of building of lead but does not adhere so well contrated lime mixture should not be afraid trary, they are steamed they lose only because they have kept us from God. outlay in the matter of building houses. Any kind of a house, so it cut clover etc. As the breeding sea, and in rainy weather it is desirable to mixed with the concentrated copper.

In green rood may be most anything green kins more rapidly than arsenate when it is ready for use. The concentrated copper to eat them. So The diet of a child of the concentrated copper to the cut clover etc. As the breeding sea, and in rainy weather it is desirable to mixed with the concentrated copper.

To keep the current clear between houses. Any kind of a house, so it cut clover, etc. As the breeding sea- and in rainy weather it is desirable to mixed with the concentrated copper two years should be advisable have something that will stay on the sulphete solution as if this is done.

with clean, dry straw. Strange as it Any of the larger breeds of ducks the proportion of 8 ounces Paris throughout the season. It is importing mixture to the face, being care. When served at a meal there is less may start early in life. Many children,—unless green and arsenate of lead is used in may be kept in separate barrels be bleached out by applying the follow- tain a large amount of sugar, and sufficient chewing of food is great and may seem, while ducks will thrive if will yield quite a great deal in the green, 1½ pounds paste arsenate of ant to have the quantities of lime and ful to keep it away from the eyes: of a desire for excessively sweet des-watched and corrected, will "bolt"

INTERNATIONAL LESSON

AUGUST 19.

The Law-2 Chron. 34. 14-33.

Golden Text .- Psa. 119. 16.

the king. Such threats are found in king makes inquiry of Jehovah through the prophetess Huldah. She 20-28. Full of fear and terror, the king makes inquire and terror, the sehoolof Jehovah, and that the people must suffer the consequences of their sins. She promises, however, that the calamities will not fall during the lifetime of Josiah.

Verses 14-18. Finding of the law in the course of the repairs described in without Levites. Covenant—The and unfriendly tones, "you must share cheese, he dropped the cheese to the

discussion, see F. C. Eiselen, The Be willing to observe the itw.

Books of the Pentateuch, Chapter 33. Abominations—The things described in verses 3-7. Israel—Josiah of your cheese, I shall climb the tree he had so foolishly lost.

full-feed ration than steers which have legislator.

On account of the scarcity and high trom the Canadian Government elevalegislator.

On account of the scarcity and high trom the Canadian Government elevalegislator.

The fox, finding that he could not tors at Fort William. Fowls used to get the cheese by threats, bethought However, steers receiving more than the beef Every successful doing to be for family is famous. He re
One of the recognized necessities in a maintenance but less than a full-feed ture beef. Every successful dairyof laying stock and a serious falling it they eat it readily and do well on membered how a fox once got a piece connection with our increased agricul-

Whenever beef advances in price beef would be grown at the cost of ing every possible bushel of wheat other weed seeds, including several was holding the cheese in her bill, and of electricity should be considered. will stop the slaughter of young aniwill stop the slaughter of young mals. Since the reason always given maturity. There is no doubt of that, with feed for rearing their young than two or three per cent. of the whereupon the fox seized it and ran time to the farm help. The farm or for high-priced meats is the decreasBut legislation prohibiting the killing stock without unnecessarily lowering cleanings in the case of the standard away. Since that time all crows country home situated within the area ing number of beef animals, it would of young animals is not the way to the supplies of milling wheat, the grades of Western wheat. This mahave carried their food in their claws of an electric system of transmission promoting the kinning of the supplies of milling wheat, the grades of Western wheat. This mahave carried their food in their claws of an electric system of transmission discovers how very good the food seem the wise thing to bring more increase the supply of beef animals. It would be supplied of the supplied of beeyes to maturity. And so legislatures and congress debate the advis.

During the summer while cows are requested millers throughout Canada backyard, suburban and professional fox knew well that it would do no vast majority must look to the small gins to form the habit of long chew-

Mothers and daughters of all ages are cordially invited to write to this

department. Initials only will be published with each question and its answer as a means of identification, but full name and address must be given in each letter. Write on one side of paper only. Answers will be mailed direct if stamped and addressed envelope is enclosed. Address all correspondence for this department to Mrs. Helen Law, 235 Woodbine Ava., Toronto.

be kept cultivated with the cultivator only 56.2 bushels per act.
or hoe until the tops meet sufficiently desirable not to stop with one sprayalcohol burner are useful gifts for a Reader:—1. Bavaria is the largest things. Question—H.S.S.:—Can I sow scid the land is plowed, to top-dress it with inches of soil nearest the surface, and necessary, so that as little foliage as the tubers will not develon well in possible is eaten.

| Ing camp. 2. To disinfect a room necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, so that as little foliage as thoroughly proceed as follows: If possible, matters, and necessary, and necessar phosphate with a force feed grain drill? It has no fertilizer attachment the acre. If you have a lime spread-dry soil, quite shallow cultivation is desirable at this season of the year. PLANTS FROM LATE BLIGHT be burned. Wet everything else well with a bichloride solution of half a teaspoon-conversation, so many minutes for conversation, so many outdoors, so many outdoo

periment it was shown that during the month of September there was an increase of 119 bushels of potatoes per needed over night in a cotton bag in a cotton ba crease of 119 bushels of potatoes per pended over night in a cotton bag in a white in pickling.

S. Brown sugar can be substituted for whom the persons white in pickling are particularly valuable waste uncounted hours with persons in cases of apaconic and of other dia who mean pothing to us. They merenumber. When kept in flocks of thirty or more one male should be al
The lime should be slacked in another the soak one cup oatmeal over night in ficiencies.

The lime should be slacked in another soak one cup oatmeal over night in ficiencies.

The lime should be slacked in another soak one cup oatmeal over night in ficiencies.

fed. If on range during the spring the tops being eaten. At the Central there is no evaporation, stock solu- "greens" are particularly good. or sauces.

or pond, they must have dry quarters at picks compelled to spend ing the gold weather. When ready to got the gold weather was placed and there is no danger by the gold weather was placed and there is no danger by the gold weather and corrected, and there is no danger by the gold weather was placed by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and there is no danger by the gold weather and the gold weath at night. Ducks compelled to spend ing the cold weather. When ready to get the advantage of both poisons. has been used and there is no danger drams cornmeal. Spread the mixture eaten uncooked in salad it takes less they are also hungry, and it is natural they should regard the mouth as damp litter, will surely contract rheumatism.

It may be that it is not convenient to get both poisons when either 12 ounces ferrocyanide of potassium solution on the face at night. 2. The followsaight, without leaving blood on the get both poisons when either 12 ounces ferrocyanide of potassium solution on the face at night. 2. The followstomach.

To teach them how to eat easily, without leaving blood on the get both poisons when either 12 bundes end of the quill. If not picked when of Paris green or 3 pounds paste (which can be obtained from a druging method of cleaning black satin is have little body-building and tissue re-Ducks are conveniently kept in flocks of about thirty. A house fifteen wasted.

The following the feathers will fall out and be arsenate of lead (or 1½ pounds dry arsenate of lead) to 40 gallons water of lead) to 40 gallons water of lead) to 40 gallons water of lead the following state of lead to 40 gallons water of lead) to 40 gallons water of lead to 40 gallons or table. The material must not be ty) and nuts.

CULTIVATION:—The soil should allowed to be eaten, the yield was luminated face, a pocket flashlight, a three hours, then pressed on the wrong

drill? It has no fertilizer attachment but I thought possibly it might work.

but I thought poss Answer:—You can sow acid phos-been pulverized it can be spread with Answer to host advantage.

With a bichloride solution, boil and sun the blankets. Scrape the walls and development of tops but there will be of potatoes is much lessened by the with a needle; if they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes duty and sometimes clear they are good the sometimes a Answer:—You can sow acid phos-phate with a force feed seed drill if the the lime spreader to best advantage. development of tops but there will be few tubers. The roots in such cases Late Blight disease and when rot fol-floor and woodwork, then scour with oil will spread around the puncture, yet cosmo being mechanical? Does phate with a force feed seed drill if the acid phosphate is dry and finely acid phosphate is dry acid phosphate in the first acid phosphate is dry acid phosphate in the first acid phosphate is dry acid phosphate is dry acid phosphate is dry acid phosphate is dry a ground. Such a method of applicashovel but you will not get it sufficile have gone down deep into the soil to low little of the crop may be left.

Carbolic soapsuds. Fill cracks with 5. "Neither he nor I was there" not such unmethodical living make for should be "neither he nor I was there" not such unmethodical living make for the control of the co Such a method of application would not allow you to sow but a limit have gone down deep into the soil to lows little or the crop may be left.

By you will not get it sufficiently ently evenly distributed. After the obtain moisture but the tuber-bearing lit is, therefore, very desirable to prefers which are quite different from vent this disease from spreading.

Carbolic soapsuds. Fill cracks with 5. "Neither he nor I were there" not such unmethodical living down tight and paste strips of paper 6. The 400th applyers are of the Re." waste and inefficiency?

ing acid phosphate through the seed in a stackment of the seed dvill can be obtained. This fertilizer can be obtained. This fertilizer can soil billing is libely to give best re- well to be prepared. There was an cool and purify blood and freshen no clear goal ahead. Business plans ing attachment of the seed drill.

Chastian IRS - I have eighteen be applied at the time the wheat is sufficient rainfall and moisture in the ease is not very pad every year it is soil hilling is likely to give best rewell to be prepared. There was an twenty-four hours. The fumes will every pad every year it is made tight. Leave undisturbed for twenty-four hours. The fumes will complexion, give jaws and teeth ex-definitely for twenty-five, fifty, one Question—J.B.S.:—I have eighteen acres of oats. I intend to sow wheat after oats. The field is somewhat run.

The Would it pay me to top-dress the is sown. If the grain is seeded to a ing the cooler and usually moister for potatoes is 6 pounds copper sulphate or bluestone. 4 pounds freshly promote or all hygiene by leaving strong and joyous and capable men mouth and teeth physiologically clean and women? wheat with marl? If so, how much mixture of clover and grass seed the addition of the narl will make the soil it is very important to keep the plants shaded lime to 40 gallons of water. Soil isn't sweet in reaction and the fertilizer growing well until then. In one expression will have a very heneficial effect in original times shown that during the growing well until then. In one expression will have a very heneficial effect in original times shown that during the growing well until then. In one expression will take account of stock once in a of bluing may be whitened by boiling.

A garment that has had an overdose of bluing may be whitened by boiling.

has a good roof, and dry floor, will do.

A plain shed with dirt floor, and hav
to increase the beef scrap to one full leaves so that they will be protected an inferior mixture will result.

If we will be protected an inferior mixture will result.

If we will be protected an inferior mixture will result.

If we will be protected an inferior mixture will result.

If we will be protected an inferior mixture will result.

If we will be protected an inferior mixture will result if the fundamental necessity of the efficient life.

they have access to a stream of water or pond, they must have dry quarters bould not be plucked dur. lead) to 40 gallons of water in order to be sure that enough lime.

Two ounces of buttermilk or sour milk, serts. Cabbage, as usually cooked, is watched and corrected, will "bolt" they are healthy

arscnate of lead (of 1/2 pounds dry arscnate of lead) to 40 gallons water of lead (of 1/2 pounds dry given by some authorities: Boil three pairing material, hence require to be must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in these must be done, even at the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to a pulp in one supplemented by foods rich in the cost of nagencial pounds of potatoes to could be used, or in smaller quantities, more lime mixture until no change of quart of water, strain through a sieve and in fat, such as eggs, meat, cheese lines. and brush the satin with it on a board (grated by choice or the cottage varie-

The Vain Crow. 29-32. The assembly and the cov- was passing through a field. He saw lifted first one claw and then the other a crow on the limb of a tree busily from the limb of the tree and looked ligious assembly. Elders—The lead- eating a piece of cheese, and at once at each with great pride. But when ing men, heads of families and clans. trotted to the tree and sat down be- he lifted the claw that did not have

very well that the fox could not climb tack that are not guarded, and a craf-

which have already been on full feed. calves he could keep fewer cows and the necessity for retaining for mill-mills also contain traces of many then begging her to sing. That crow among the many suggestions the use of cheese from a crow by telling the tural production is better and more The mill cleanings from local flour crow what a sweet voice she had and attractive conditions on the farm, and

looked down at his glossy black sides storage batteries.

a peck at the piece of cheese.

"And to-day I was telling both the kingfisher and the hawk how much sharper and more graceful your claws are than theirs," went on the fox in

the cheese and tried to cling to the child whose nasal and throat passages hence it is called the book of the cove-nant. The agreement included the but answered not a word as he took to the woods where he at a great many the head," and is not likely to suffer but answered not a word as he took to the woods, where he ate every mor- from adenoid growths.

the tree, and so he took another peck ty flatterer will have little trouble in

it has been fed would have to be dis- thought hard and looked hungrily up than a few years ago. Many factorcheaper? Would an order to the farmer to mature his calves stimulate him to raise beef or would it result in his selling off his dairy or feeding fewer animals than ever?

In all probability the latter is expected to keep this material for poultry feed and has ordered two cars of buckwheat are carefully watched.

Class of feed should immediately are before, for I am your best friend. Only for a supply. The mills cannot be governments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of buckwheat screenings for the Control of buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of buckwheat screenings for the Control of buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of the Central buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of the Central buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of the Central buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Control of the Central buckwheat in feeding experiments and expected to keep this material for poultry feed and has ordered two cars of buckwheat screenings for the Central buckwheat in feeding of the central buckwheat in feed and so the central buckwheat in feed and so the central buckwheat in feed and so feed should immediately are before, for I am your best friend. Only much reduced. These small plants next year even if they are not going the feed should immediately are before for I am your best friend

Efficiency In Life

Efficiency is the word of the hour. There are efficiency schools and books and courses; efficiency lectures and teachers and doctors. There is now abroad a young army of efficiency engineers who will set your desk near your base of supplies and arrange your tools to conserve your motions; who will teach your office-boy how to fold circulars in one move instead of three; who will buy your materials

ly harmful to the young, because the full growth of all the passages of the head a little higher and forgot to take proper exercise of the muscles of this region in the early years. The use of the jaws in mastication is one of the best ways for a child to get this exercise; and if he misses it, by reason of improper habits of eating, the consequences may be very disagreeable.

The crow answered not a word, but their teeth are likely to have inadequate nasal passages and a sluggish, sently to the growth of adenoids. The

You sometimes see children whose parents are bringing them up in the most approved way hygienically. They sleep in large, well-ventilated nurseries; they spend hours each day in the open air, and all the resources of science are at their service; yet they are not healthy. They are anaemic nervous, pale little mouth-breathers. It is well in such cases to examine the habits of eating. Sometimes a physician finds that the diet is too exclusively of the pap variety-that the though the food is of the proper kind

theirs."

The crow answered not a word, but the very important use of charging her full period of lactation can be found with but little trouble.