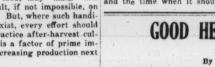


By Agronomist. This Department is for the use of our farm readers who want the advice of an expert on any question regarding soil, seed, crops, etc. If your question is of sufficient general interest, it will be answered through this column. If stamped and addressed envelope is enclosed with your letter, a complete answer will be mailed to you. Address Agronomist, care of Wilson Publishing Co., Ltd., 73 Adelaide St. W., Toronto. Answer will be maried to you. Address Agronoms, carbot of rest after we would say. Co., Ltd., 73 Adelaids St. W., Toronto. Harvesting and Storing Certain strew over the soil again, frost may be kept out, and the celery dug out that we may properly nourish our calves and build up our energies for

Weigetables.While vegetables have been har-
vested continuously in many gardens
in Canada since radishes and spinach
time has come when the bulk of the
frosts.be kept out, and the celery dug out
as required.that we may property notice of
calves and build up our energies for
another season's work.Use the second of the season's work in the second of rot when stored.In harvesting potatoes, any which
separate from the rest, and used first,
thus helping to avoid the development
of rot when stored.Our food should be well balanced,
but we hope that the time may come
when you dairymen will not value a
a pound of protein from one source with
a pound from another. Some of the
protein feeds you give us are stimply
saushes, pumpkins and citrons
anould be kept in a moderately warm,
not a cool, place.that we may property notice to
calves and build up our energies for
another season's work.While vegetables have been har-
separate from the rest, and used first,
thus helping to avoid the development
of rot when stored.Our food should be well balanced,
but we hope that the time may come
when you dairymen will not value a
a pound from another. Some of the
protein feeds you give us are stimply
awful for us to eat and digest.We sometimes feel as though we
were all out of whack. We can only not a cool, place. dry. They should be spread out thin-ly under cover, and turned every two

frost, they will keep well for a time outside if covered with leaves. Where the accommodation is poor, celery may be kept outside in the soil well into the winter by opening a fifteen or sixteen inches wide, and deep enough so that the tops of the celery will come about level with the seed bed and protection for sub-sur-curface of the ground. The celery celery will come about level with the at the same time it forms an excellent if use of labor-saving machinery surface of the ground. The celery is seed bed and protection for sub-sur-plants are put close together in it, and before there are severe frosts, a Scarcity of labor may make this a hard, disagreeable task, and before there are severe frosts, a Scarcity of labor may make this and the time when it should be done of over the top. When the cold weather comes a heavier covering of leaves caps do not exist, every effort show may be put over, if it is desirable to be made to practice after-harvest cul-leave the celery longer, and then tivation. It is a factor of prime imleave the celery longer, and then tivation. It is a factor of prime im-twelve to fifteen inches of soil over portance in increasing production next that. By putting sufficient leaves or vear



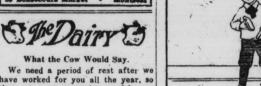
Sheep Tates Pouttry

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GOOD HEALTH QUESTION BOX

By Andrew F. Currier, M.D. Dr. Currier will answer all signed letters pretaining to Finith. If your Question is of general interest it will be answered through these columns; if not, it will be answered personally if stamped, addressed envelope is en-closed. Dr. Currier will not prescribe for individual cases or make diagnosia. Address Dr. Andrew F. Currier, care of Wilson Publishing Co., 73 Adelaide Et. West, Toronic.

FUNNY FOLD-UPS POULTRY, EGGS and FEATHERS CUT OUT AND FOLD ON DOTTED LINE P. POULIN & CO.



MY MOTHER'S MAKING JAM

We sometimes feel as though we were all out of whack. We can only lay this feeling to the way in which

What the Cow Would Say.

day. Two men with a platform har given acreage.

And other guest cows of that ilk, Should be hurried away to the but-They take all the profit from milk.

Have you won a ribbon at the county fair?



NOW BUTTERED BREAD TASTES VERY GOO

BUT IF MY NOSE DECEIVES ME NOT

FIELD SELECTION OF SEED EARS

Methods of Gathering, Curing and Storing Seed Corn Calculated to Develop Strains of High-Yielding Corn in Ontario.

<text><text><text><text><text><text> and it would be necessary to work much harder than when the corn-bind-less laborious work takes from one-half to two-thirds as long to cut a given acreage. Mathematical and at the same time be protected from the rain and the same time be protected from the rain and the same time be protected from the rain and the same the draw her down beside him on the draw whether down beside him on the same the draw her down beside him on the same the same of the big chair. "Lucy," he asked, "what would you ing the seed ears. Nothing will give one a better idea of the same of big reach-the same of the same the draw of the same the same of the same the same of the same the same of the same the draw of the same the same of

corn growers must devote special at-tention to studying the problem be-fore they can succeed in developing fall does not pay, test out ears pro-strains of high-yielding corn adapted perly cured and those stored in the to their out and those stored in the "Why, I suppose not," Lucy ana-

THE JUDGE'S LITTLE GIRL

One October dusk when

Methods of Gathering. Curing and Storing Seed Corn Calculated to Develop Strains of High-Yielding Corn in Ontario.
Right now is the Jame to make plans the value of stout, vigorous, leafy seed. The very basis of success with and with shanks just long enough to all the spring is on the carbo droop nicely. As and common sense with which the arbot doop nicely. As and common sense with which the arbot doop nicely. As and common sense with which the arbot doop nicely. As and common sense with which the arbot doop nicely. As and the mayer and the approximate and with shanks just long enough to all the importance of testing gets and to make final selections of seed form in the spring cannot be overeatimated, but at best apring testing simply serves as a check or asfegung the set of the growing secon. To intensify early maturing the efficiency of the corn has had.
The first step toward securing better seed ears for planting is that of selecting varieties that, will mature seed, even though the approximation as the asses high germinating qualities, and eashed thim why he didn't invite Celia Fenton instead, because mold, and at the approximation as the asses high germinating qualities, and eashed him why he didn't invite Celia Fenton instead, because mold, and at the are very difficult to cure. Such is the eart of the growing seeson. To intensify early maturing tendencies and enable one to examine the chairs. This gives seed corn that will make good sliage and mature sound, event hough the solutions are especially favorable for election will solve the problem of the columatic conditions. No amount of attention to scientify make good sliage and mature sound, event hough the order the stares slowly—not because they and advibid, by exercit and the do storage propily. The method which will bring about the middle of Setting ears before get the seed ears for the field on the methed or storage propily. The method which will bring about the middle of storage that will kee the same as forwing older but h

given acreage. The boarder, the leaner, the slacker, And other guest cows of that ilk. Should be hurried away to the but-the fact that due the idea of big-ing facilities for corn than the tests the farmer who believes that proper it would be very lesson by saying of the value of providing ample cur-ing facilities for corn than the tests the farmer who believes that proper it would be very long before the

strains of high-yielding corn adapted to their soil and climatic conditions. With the big paying crop ever before our minds, we may easily sacrifice bigness of ears for soundness, quality and maturity." The successful corn grower who takes particular pride in developing a uniform strain of seed corn adapted to his farm finds it pays to strap a bag or basket over his shoulder and go through the field before the corn is cut and walk up and down the rows selecting the best seed ears from the standing stalks. In case he has no

By Andrew F. Currier, M.D.

Machine Corn-Cutting. One man with a corn knife by much harder than when the corn-bind-se average of one and one half. tent by twinning them. This checks the flow autumn rains. This is a matter of as maximum rains. This is a matter of swarm and dry, and the cabbage should experience and the individual farmer should experience and decide for him soil. One man with a corn knife by much harder than when the corn-bind-working hard can cut and shoek an er is used, thus the machine requiring the needs of his soil. Two men with a platform har-



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