# POULTRY YARD every town man to keep his own birds, and there will always be a greater demand for farm poultry than there The' Poultry Business of the Future\*

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## John Robinson, Boston, Mass.

Permanent poultry culture, on any cale, must be simple-intensive methods on a large scale are not advisable. Chickens are land birds, so treat them Chickens are land birds, so treat them as such, and give them a certain amount of space-they are not eage-birds; there must be certain economic relations between the birds and their surroundings, and between the birds and their keepers. Nothing else but permanent poultry culture should be developed on natural conditions, so that the birds can work for us-not we for them. Adverse conditions, forced un-natural conditions, pay only for a very short time.

short time. We should keep poultry for their products and bye-products for our own products and bye-products for our own use. Long ago, and for a long period, families kept poultry for their home use; some gave it up because thuy could buy cheaper, conditions were not suitable and they had to give it up. This is going to have a great bearing on the poultry business at the future. Small flocks will, and much de-tates and a submant and accesses come more abundant, and even now they amount to far more than we would ever suppose; it is not improbable that one sixth of the poultry in the States

one sixth of the poultry in the states is kept in this way. Town people must keep hens in their small yards for their home use; there are very few who cannot do this, and those in the suburbs can keep far more for table-not stock-purposes then here.

Now, where does the farmer come in if town people are going to raise their own poultry? It is impossible for

\*An address delivered last week at the Poultry

EN THOUSAND PEOPLE are making poultry pay You Can Do as Well

by The PEERLESS Way

is production; also, town-men must keep on buying birds for breeding purposes; they cannot in-breed indefin-itely.

In 10 or 15 years there will be bet-In 10 or 15 years there will be bet-ter chances for farmers to grow poul-try than ever before, because condi-tions are arising when larger animals cannot be easily and profitably raised.

cannot be easily and profitably raised. In all probability, the fature will see the farmen getting better stock, developing better stock, it greater at the farms and giving us the stock and large-scale polity raising if for that large-scale polity raising is the should man who ean do other work should man who ean do other work should easy at poultry only; it is well adapt. ed to women and children, because we are leaving the idea that the head of are leaving the idea that the head of the family is to be its sole supporter. In schools greater attention is being paid to agriculture, and especially to poultry raising, because this branch of live steak in the school of the pault to agriculture, and especially to poultry raising, because this branch of live stock is the only one children can attend to when at school. This is going to have an enormous result.

Again, farmers will appreciate the Again, farmers will appreciate the gains they can get from poultry apart from the mere selling of it. They will see the manurial value of the dropsee the manurial value of the drop-pings and the gain in the erops through insect destruction. Different breeds will be kept on different parts of the farm for home consumption, as well as for selling, because one breed of heas will flourish in a place where another will not. The land only will not be developed instead of some kind of agriculture on the land. Parmers will raise more genese than they do hot be developed instead of some kind of agriculture on the land. Parmers will raise more geese than they do now because geese are graing animals and not very little to raise; also, they and the source of the source of the source and the source of the source of the operate because they are already to get full value/parties is necessary to get full value/parties, not only in breeding alock and raising facilities, but also in the markets... W. J. S.

as any of them We'll Help You

#### Dead Turkeys-Roup Prevention

A turkey that we lost last fail had midgets and large liee on her. Sometimes before her death, we dusted hellebore and wilhlur together in her feathers. She not kill under her bester her her her How can we preview. Please presents How can we preview. Please prevents to a. J. S., Greeville Co., Ont. The dusting with insact powder.

us.—M. J. S., Greaville Co. Ont. The dusting with insect powder should have been done before. She was probably too far gone to be saved. Dry sulphur, ground tobacco or any insect powder if used in time should eradicate the lice providing the bird is healthy. Your bird was probably alling either from the effects of the lice or samething elas in addition. or something else in addition.

The best way to prevent roup in oung turkeys is to keep them grow-The best way to prevent roup in young turkeys is to keep them grow-ing in good clean, dry quarters with plenky of fresh air. Should they catch cold, a pill, made of equal parts of ginger, pepper and mustard, mixed with lard and rolled in flour in pills about the size of a marble, might be given once or twice a day until eured. In case of a swelling accompanying the cold take Conkey's Roupe cure and follow directions, or buy some Permanganate of Potash. Feed one spoonful of this to a pint of water. Swah the turkey's mouth with the mixture and dip its head right into it.-F. C. E.

#### A Young Man and His Farm (Continued from page 4)

put up last summer to contain it. This silo is somewhat of a novelty. It is built in a corner inside the barn. That part in the basement is of store, the upper part is plank; it fits neatly into the corner bent of the barn. While discussing his corn crop, Mr. North-cott said; ''I decided that I must have a sile. T could not here the cott suid: "'I decided that I must have a silo; I could not handle corn to ad-vantage in any other way. It was a big problem to save seven or eight arres of corn without one. It was a lot of hard work, and required a lot of room, and then about half of it was wasted. The silo cost me about 875 in actual outlay, besides my own time and work—\$100 would cover all."

#### ALFALFA INDISPENSABLE

Alfalfa also has a place upon this farm. It was first seeded four years ago. It yielded three cuttings the next year and two cuttings the year ago. It yielded three cuttings the next year and two cuttings the year following, in addition to considerable pasture. Last year it was pastured cuttering, as the plot is close to the barns, and was very convenient for that purpose. 'In its best year,' said Mr. Northeott, 'imy affalfa yield-ed at least five tons to the arer. It is somewhat difficult to cure in eatchy weather, and three is always dancer of is somewhat difficult to cure in cateny weather, and there is always danger of waste from the leaves falling off, but I would not like to do without a piece of alfalfa. of alfalfa. It grows well either in a wet or a dry season. I do not know how I would have gotten along a year It is not a strip based to be along a year ago had I not been provided with this affaffs to pasture. There was nothing che available at the time (late sum-mer). Other pastures were all dried up, but the affalfa was green and growing well. I know that it is not well to pasture affalfa if one wishes to retain a continuous stand, but it is worth having for pasture, even if it does not stay in the ground, so long as when stock are kept off. It furn-ishes pasture early in the soring and late in the fall, the two seasons when if is the most difficult to get pasture it is the most difficult to get pasture of any other kind. It grows most rap-idly in the spring, and attains a height of several inches before red clover gets started." started. Since Mr. Northcott has been farm

Since Mr. Northeott has been farme ing for himself but a few years only, he has not as yet acquired a is pro-receing along the right lines, however, Through testing and keeping individ-ual records of his cows, he has found

that a few of them were not paying for their board. These were being fit-ted for the butcher. Mr. Northeott said that he would knock them on the head rather than keep them and have them sature no wraft.

hend rather than keep them and have them return no profit. The stock of horses are more at-tractive. Several heavy Clydesdale mares are kept, and these are a dis-tinct credit to their owner.

### SOME LABOR-SAVING CONVENIENCES

Much attention has been given towards conveniences and labor-saving contrivances. The barn is fitted with water system that places water at 1 times in individual basins in front all times in individual pasins in front of the cattle. Water for the horses is provided in a cement trough at the rear of the stable. In the implement rear of the stable. In the implementation of the stable. In the implementation of the stable of the drain relieve the womenfolk from car-drain relieve the womenfolk from car-soft water is obtained at the sink from a pump beside it. A complete system of plumbing including a bath-room with all modern equipment, hot water, etc., has lately been installed. All toid, Mr. Northeott's position is nearviable one. Although he has been farming on his own account for a comparatively short period only, he is a comparatively short period only he has proven with satisfaction to himself has the farm is a most attractive spot

has proven with astisfaction to himself that the farm is a most attractive spot on , ich to live; that is offers ample scope for the application of up-to-date ideas, and that, best of all, it gives a high rate of remuneration, and rewards one handsmonley for energies expend ed.—C. C. N.

Where will you get your ased corn this year? Have you shough of it? Have you had trouble here a start of the small quantity of last sensor have a ford to run any risk with their corn crop we would advise to order early some of our proven and tested seed. Send for eatalogue. Geo. Keith & Sond, Seed Merchants, Toronto.

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