Keep More Sheep

Keep more sneep There is great activity among sheep breeders these days, and the business of sheep raising is on a better foot-ing than it has been for some time. Information bearing upon the industry will, therefore, be helpful. For the reason we are the following questions, and trust there will be a liberal re-sonnse: sponse

What breed of sheep do you

(2) Have you found them profit-able for mutton and wool produc-tion?

(3) How has the lamb crop been this season? Have you lost many lambs, and what has been the cause? (4) Is the worrying of sheep by dogs common in your district? What dogs common doing for lessent.

means would you advise for lessen-ing this evil?

ing this evil? (5) Does it pay to wash sheep? We shall be glad to have answers from our readers to some or all of the questions, and any further in-formation bearing upon the sheep in-dustry that they may care to send. A large number of replies would en-able us to form accurate conclusions or ascerate invocation theorem of sheep or ascerate invocation theorem of sheep or ascerate invocation theorem of theorem on several important phases of sheep breeding.

The following reply has been re-ceived to the above questions:

Shropshires.
We find them very profitable for both mutton and wool production and excellent foragers.

excellent toragers. 3. The lamb crop has been fair this season, mostly all being early lambs. Mortality has been low, only a few having died, due to simply na-

a few having died, due to simply na-tural causes. 4. No; not a single case has been reported in this vicinity for quite a number of years. No extra precau-tions have been taken to prevent dogs from worrying sheep, as the number of dogs in this district is compara-tively small. There is a tax of one dollar on every dog, and the town-ship allows a bounty of five dollars on any dog kiled while worrying sheep. Would advise a strict en-forcement of all the laws pertaining sheep. Would advise a strict en-forcement of all the laws pertaining to dogs and also that these stray dogs be shot, as it is these that create the mischief.

mischief. 5. Yes, it pays us in that we get a higher price for the season's clip than we would for the unwashed wool. Think the extra labor incurred is well repaid in the higher price re-ceived for the washed wool.

M. C. HERNER, Waterloo Co., Ont.

.16 Fall Care of Sheep

Fail Care of sheep No stock on the farm receives as little care as the sheep. No stock will do as well under neglect, and yet a little time and attention can be profitably given the flock during the late summer and early fail. There is no stock that relishes a change of pasture more than the sheep under some diff escond quicker to its change of pasture more than the sheep and none will respond quicker to its beneficial influence. I have often notic-ed how ravenously they attacked the weeds, briars and fresh herbage that weeds, briars and tresh increage time grow at the roadside while removing them from one pasture to another. At this time of year 1 induces for the different weeds most farms can well be turn ount by freount by frequently changing to another, and in way many weeds to another, and many weeds may not only be entirely destroyed, but converted into good wool and mutton, just now the best paying products of the farm. Many weeds usually spring up in the new seeding after hurvest, not only detrimental to the seeding but giving to the farm an unsightly, sloven-ly appearance. If a flock of sheep is turned on at the proper time they will THE FARMING WORLD



dainty about eating anything that has been defiled by itself. It the old pasture can have a rest of a week or two and has been wasned by a good shower it will be far more paiatable, the sheep will eat it with greater avidity and will soon give evidence of thrift and improvement

The careful flockmaster never lets his sheep suffer from lack of water. Besuce sheep will live without water, Be-cause sheep will live without water they are often neglected, and during the dry weather that prevails in the fall they suffer from thirst, as their gaunt,

they suffer from thirst, as their gaunt, shrunken appearance plaindy indicates. At this time of year it is not at all uncommon to hear a farmer apologize for the unbrirky appearance of his sheep by saying, "They haint had water reg-ular and they're kind of drifed up." Go-ing into winter quarters in this condi-tion their muteries is difficult and car tion their wintering is difficult and un-satisfactory. The sheep is particularly hard to bring up into a thrifty condi-tion when once allowed to run down, especially on dry feed in cold weather Their wintering costs twice what it would if they were in good thrifty con-dition at the beginning of winter. A little attention to their fall care is time well spent.—E. P. .12

Multiplying Power of Swine

Multiplying Power of Swine The story is told of two men driving in one of the western states by the barn of a successful farmer, noticed a thrifty looking sow pig crossed the road be-fore them. They remarked about the beauty of the little animal and the older of the two said: "You may not believe me, but I can take that very little sow and in four years with her increase buy reighborhood and have enough hogs left to stock up the farm and pay a good share of the expense in their keep-ing." ing

At first thought the statement does not seem possible, but a little figuring will prove that it is not far from the not

We will suppose that the sow and We will suppose that the sow and all her female increase will farrow for the first time when they are a year old and will give birth to a litter every six months thereafter; and that each litter will average six pigs-three males and, with the mother, four females. In eight-months the as second litter. een months she has a second litter. This brings the total up to seven sows and six males. After two years have gone this sow has her third litter and gone this sow has her third litter and each of the three sows of her first litter also farrow. This brings our number up to forty females and thirdyning males. In three years the sows of her first, second and third litters will far-row, and in addition nine that were born three each to the three of her first litter. This increases the number to 97 females and 96 males. Thus it were compared to 90 females. and 96 males. Thus it goes on in pro-gressions till the end of four years we have a total of 598 females and 597 males, hogs enough to buy a good sized

.58

Between Times

My small friend Dorothy was left to entertain an old friend of the family the other day. The old friend-you know the inane way grown ups have with children—at once began to ask question

"Do you like going to school?" he inouired.

"Yes," said Dorothy, "I like going to school and I like coming home. It's staying there between times that sticks me

Tenant—I came to inform you, sir, that my cellar is full of water. Landlord—Well, what of it? You surely did not expect a cellar full of champagne for \$10 a month, did you?

I used to think it best to put only a few sheep at a time on the stubble fields for fear they would injure the seeding. I have found it much the better way to turn on a good big flock, but leave them on but a few days. They will soon clip the blossoms from the weeds and as soon as they begin to give too much attention to the seeding they are turned and turned off.

Another decided advantage of frequent change of pasture is that while the sheep is a ravenous and almost omnivorous feeder on all vegetation it is particularly