(20)

A S I have only been on the farm six years and my experience is perhaps rather limited, but even in that time I have gained quite a reputation as a butter-maker. I will folmy summer method of making er (my winter-method is similar, that cream requires to be kept

only that cream requires to be kept in a warmer nlace and a cop of butter-milk to start it to a cop of butter-milk to start it to make the cop of the cop

ing water and then converged water.

I churn four gallons cream at a churning to which I add scarcely half a teaspoonful of butter color. The gas is taken off three times in the first five minutes of churning. When nearly butter, I add a dipper of cold water, which helps to gather it. I wash my butter twice, I put a handful of sait in the wash water and drain well. In the wash water and drain well in the wash water and train well in the wash water and train well of the wash water and train well of the wash water and train well to each pound. I work the sait in and cleave for a time, then work again leave for a time, then work again leave for a time, then work again. to each pound. I work the salt in and leave for a time, then work again and print. I try to make my wrints as neat as I can and fold the wrappers evenly, so that it looks attractive. Then the butter is put in a cool place till wanted. I have a good private trade and get the best price going and

Sells Butter on Market

Miss Janus Beaton, Greg Oo., Ont.

N the first place all the utensils
used for holding cream and butter
are thoroughly scalded and then
rined with cold water before being
used. During the hot weather we
eep the cream in our cellar which
is quite cool. In the winte time we keep it in the pantry which is moder-ately warm. We have two cans, a small one in which we keep the fresh separated cream until it is quite cool then we empty it into an eight gallon can, in which we keep the cream until it is ripe enough to churn. We always thoroughly stir the cream with a wooden spoon, after each additional

Reputation Gained in Short Time ing water and then cool off with cold never hear any complaint of bad butsupply has been put in. When this
water.

We cream is sour enough and thick
eacual water.

I churn four callons cream at a

ation, use a barrel churn. We thoracted at a barrel churn, which is a state of the best cheese chees into a compact mass of butter. This time we remove the cork of the churn and let the buttermilk out, then add more cold water and mix it, through the butter till we get all the milk out of it. We lift the butter into the butter basin and add salt enough to give it the desired taste when well mixed. Then we put the butter away mixed a cool or warm place wecome. mixed. Then we put the butter away mixed. Then we put the butter away into a cool or warm place, according to atmospheric conditions at the time. We leave it there for four or five hours then mix it again so as to be sure and get all the water out of it. This time we put it into pound prints, we have our name, phone number and process printed on the butter wrap-

process process we drive right on the Sometimes we drive right on the market and sell our butter to the highest bidder. We find this way quite satisfactory as we always get the the process of the proce

hignest bidder. We find this way quite astisfactory as we always get the highest price. Very often we have it aold by phone before leaving home. Some of the grocery men or Butchers will phone up and say 'If you bring it to me I will give you a little better highest price'. We have a few pivate customers. They always a few pivate customers and the work of the work

Good Service From the Paint

NE of the articles which usually plays a fairly prominent parc around the house in the spring, is the paint bruse. In these days of rues, the floors need to be kept in good condition. Of course we are not all conditions are all the spring of the spring o condition. Or course we are not an fortunate enough to have hardwood floors in our homes. We can neverthe less, keep our floors looking nice with a little care. When using a large rug in the centre of the floor, it is only necessary to grain the floor a few feet around the edge. This, if nicely

feet around the edge. This, if nicely done, tooks well in any room.

The kitchen and pantry are spiendid places in which to make good use of the paint brush. If the lincleum in the kitchen is varrished spring and fall, it will keep the colors pring and fall, it will keep the colors pring and fall, it will keep the colors between the colors of the col insure its wearing longer. Ther there are those pantry shelves. Rather there are those paniry shelves. Rather hard to keep them footing neat and clean, isn't it? Some people cover the shelves everal times a year with shelf paper which does very incely. Another method is to paint the shelves in the spring with a good white paint. An extra nice finish to painty shelves if one wishes to go to the example its many of the painty shelves if one wishes to go to the example its many of the painty shelves in the same its narrow.

shelves if one wishes to go to the ex-pensa, is enamed. This makes a hard finish which is easily and off.

Just one other painting of the con-skill is to other painting task that requires the skill is to do window sakes without getting paint on the windows, and we all know how hard it is to remove dry paint from glass. Here is an idea picked up recently. Cut a piece of cardboard the size of the pane, cover the glass with it while pain-ing and thus avoid the vexation of ac-companying spots and spatters. mpanying spots and spatters

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in the Lath Doard the edges of the laths are square, as illustrated, in the Stucco Board they are bevelled inward, forming dovetailed spaces between each pair of lath which make perfect keys for the stucco or plaster.

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Applying plaster over Bishopric Stucco Board on Interior Walls



Applying Bishopric Lath Board to Ceiling.

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Tar THE fo comp water tank

neath. We dug tion three feet thick tapering to face, the d ing 10 fee was one to make it on we dug the allow for a this drain the upper lower for th passes up t concrete. vent freezin

boards, four feet long, circles. For rings mad-inches by 9 We placed s tervals of tr and wood f The ed in the ce puble door placed equal

boards, four