Farm House Design

The average farm home should be well-arranged, thoroughly comfortable, moderate in price and of pleasing exterior. In the house illustrated, an ndeavor has been made to provide all

these requirements. A roomy veranda, suppor-ted by brick pillars, has been placed at the side of the house.

From this doorway is a hall 14½ x 10 ft. There is one stairway, which can be reached from the kitchen with-out passing through rest of the house. Op-posite the front door is a large coat-closet. At the right connected by sliding doors, is the living-room, 15 x 12 ft. The dining-room is of

the same dimensions as the living-room, and also lighted from two sides, opens from the living-room, and has no other entrance, exhas cept from the serving-

pantry. The kitchen occupies the balance of the space

The kitchen occupies the balance of the space in the main part of the ground floor. It is J5 x 10 ft. A closet is provided for the storing of pots and pans, which so frequently make of the store of the re-verse, and in the patter the re-verse, and in the patter the re-verse, and in the patter the re-voluti-ni" cupboards for china and stores. The stairs to the cellar, under the main stairs, are conveniently close to the kitchen and side entrance. A feature, which the house-wife at least will appreciate, is the placing of a pantry between the kitchen and the dining room, and an entry between the kitchen and the main-hall, making it also the rear of the house in a back it he rear of the house in a back is the rear Market indispensable in a farm home.

SECOND FLOOR PLAN On the second floor, there are four bedrooms, each with abundance of

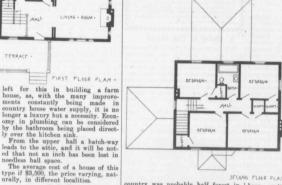


DINING . ROAN .

plant trees ourselves, because our country requires them. There is urgent need that trees be planted not only because our where trees will grow, but where other crops will not grow at all or will not grow profitably.

grow profitably. This young nation has felt so sure of the boundlessness of that large part of its own strength which lies in the forest, that for several years we have goins on using it up. Now it is be-ginning to see that there will soon be as end to it unless it is used wisely. If we had no timber, our condition would be more dreadful than if we had no coal. We would neither be happy

other



country was probably half forest in been waiting stead of about one-fourth forest, as now. East of the Mississippi River it was all forest.

Then the country supported only few hundred thousand Indians. Now Tow hundred thousand Indians. Now it probably supports more Indians than it did then, and eighty-odd mil-lion other people as well. The early settlers, who fought the Indians as well as the hardship, the loneliness and the strange conditions of a new country with a retireme and and the strange conditions of a new country with a patience and courage which we should never forget, had to fight the forest as well. They drove it back from the fertile valleys with the ax and with fire, and farms took its place. And that was necessary and it was right, because land which will grow food profitably has no busines: under trees.

under trees And so it went on, until the time

has come when every man can see that our forests are going fast, and that if | Dairy. April 29, 1909.

we do not take care of those which are left we shall soon be without forests enough to produce what timber we need. That is where we stand to-day. Many people realize that something must be done, but only a few have begun to do it.

The Handy Oil Can

Casters and runners sometimes make an un-pleasant noise when pleasant noise when they might easily be taken out, oiled and put back again inside of a few moments; and because there are so many little uses for the oil-can, it should always stand ready fil-led on a small should when always stand ready hi-led on a small shelf in the kithcen; if kept always in the same place, even though it place, even though it be kept in the machine drawer, or in the tool box, it can always be seded; not the least easily of its uses will be dis-covered when a clock becomes refractory, and does not keep time refuses to run at all.

HOW TO OIL A CLOCK SECOND FLOOR PLAN Such a clock had on the kitchen ome one had time been waiting on the kitchen shelf until some one had time to take it out to the clock mend-er's, or until "himself" found time to look it over and find out where the difficulty lay. A piece of absor-bent cotton was moistened with kero-sene and placed in the bottom of the clock just beneath the pendulum, and the clock was then put back in its customary place and care was used to set it perfectly level on the shelf. In a few days the absorbent cotton wa-black, and the clock was then yound up, the hands set at the right time, and lo, it has run ever since, with no up, the hands set at the fight and lo, it has run ever since, with no tinkering at all, and merely the usual

...

Our 95 piece dinner set, given away free, for a club of nine new yearly subscriptions to Farm and Dairy. Start a club at once.



...

The Handy Uni Can If the bed springs squeak, try a drop or two of oil at every point where they meet, or wipe the springs all over with an oiled sponge and let them stand for several hours, then wipe with a piece of cloth, and they will not stain the mattress, yet the squeak will have disappared. A drop or two of oil applied to the extreme edge of the crank where it is screwed into the socket, will make the meat chopper turn more easily; and if an egg beater becomes difficult and if an egg point of the little wheel It we man no short, then if we had let them stand for several hours, then would be more dreadful than if we had let them stand for several hours, then would be more dreadful than if we had let them stand for several hours, then will not stain the mattress, yet the squeak will have disappeard. A drop or two disappeard. A drop or the socket, will make country should be covered with trees. This does not mean that all our is screwed into socket, will make country should be covered with trees. the meat chopper turn more easily we need trees only in their right to use, a drop of oil on the little wheel place. Before Columbus landed, this to use, a drop of oil or the little wheel will overcome the diffi-

did it better. keep a wife, o pay her. A we est servant in a slave, becau and wasteful.-THE FARM One of our occasion recen portion of the He had heard were

April 29

Réééééééé

OUR

HOUSEW

The farmer

works hard h

and shamed if that is if s home, and ws neither grieve her work mor does, inside t paid for it.

as he can aff

woman to do board and l what is equal to a week, accord never thinks t

orth exactly

away beh were away beh turally speakin ment he found up-to-date farn of Ontario. Su ried back to O which he put in farm Another case

write, that of in Prince Edw never been to young man the on the Island wa line of farming oats and potate improved on through the sist him that he ha that he was or success were to land.

On his return some registered the nucleus of young man is for is an object less to "go and do The holiday set

that of recuper and education. tunity open to f formation that w practice. Reading



THE SHERWI LARGEST PAI

It is desirable to m

More bread and Better bread -And the Reason for it STRONG FLOUR can only

VERANDAR

TERRACE

A be made from strong wheat. Manitoba hard wheat is acknowledged the strongest in the worldand that is the kind used for Purity Flour.

But that's not all. Every grain of this wheat contains both highgrade and low-grade properties. In separating the high-grade parts from the low-grade the Western Canada Flour Mills put the hard wheat through a process so exacting that not a single low-grade part has the remotest chance of getting in with the high-grade.

Of course this special process is more expensive to operate but it means a lot to Purity flour usersthat's why we use it.

....

What Arbor Day Means

The conviction which Arbor day carries with it is not merely that trees

should be planted, but that we should

It means that Purity Flour is made entirely of the highest-grade flour parts of the strongest wheat in the world.

It means a high-class, strong flour and therefore yields "more bread and better bread."

Purity may cost a little more than some flours, but results prove it the cheapest and most economical after all.

