vith a week ago y; wethers and wer; ewes general-

al. visions.—Dressed od demand, and ose of a week ago. killed stock were c. per lb. Con-d dressed meat is ther being favor-ence the tone of prices were a few with light hams er lb.; mediums, bs., 42c. to 44c Breakfast bacon per lb. Windsor d Windsor bonenadian short-cut

for potatoes is . ity is deteriorat-Mountains were .45 to \$1.50 per pec whites were tario and Manid at even less. as still too dear

to \$60 a barrel

leaf grades sell-

aple syrup was and prices were quoted at \$2.50 was quoted as

coming forward eriorating, being continued to defresh stock was oz., while No. 1 8c., and No. 2

for creamery is and quotations with pasteurized ; finest creamery ine quality at a Best dairy was

ide markets were of these declined xtra No. 1 feed per bushel, exarrive by water. uoted at 841/2c., c., while No. 3

Barley showed a No. 3 Ontario No. 3 at \$1.41

flour continued lots of Governa spring-wheat ade at \$11 per track, Montreal country points: track or \$11.10 for spot cash in wheat flour was rice at \$11.40 to cotton bags in White corn flour \$8.75 to \$9 per oroken lots, de-

quoted at \$42. including bags, roken lots at \$1 nmeal was \$70; ed grain mouille, lle, \$56 to \$58;

ay was quoted \$33, and No. 3 clover mixture

nds.

lues of Victory rket, June 28: 1922, 101 1/4 c. maturing 1923, maturing 1927, Loan maturing Victory Loan $06\frac{3}{4}$.

kets.

s, 32c. to 32½c.; 313/4c.; twins, ; average run, , finest easterns, 1, N. Y., 30½c. d 28c. to 29c.-Que., 29%4c.; 03/8C.

Life's Common Things.

JULY 3, 1919

The things of every day are all so sweet, The morning meadows wet with dew; The dance of daisies in the noon, the blue Of far-off hills where twilight shadows lie The night with all its tender mystery of sound

And silence, and God's starry sky!
Oh, life— the whole life—is far too fleet,
The things of every day are all so sweet.

The common things of life are all so dear, The waking in the warm half-glcom To find again the old familiar room; The scents and sights and sounds that never tire;

The homely work, the plans, the lile of baby's laugh; The crackle of the open fire;

The waiting, then; the footsteps coming near The opening door, the hand-clasp and the

Is Heaven not, after all, the now and here?

The common things of life are all so dear. -Anonymous.

The New House.

(Continued.)

N architect has said, very tersely, that when building the new house spaciousness must be expressed in the living area, compactness in the working area, and privacy in the sleeping

This is a very good rule to remember. Privacy in the sleeping area is usually a foregone conclusion, but too often it is forgotten that spaciousness in the living area means comfort and beauty, and compactness in the working area, con-. Another point the archivenience. tect might have emphasized is the planning of the house to *save* steps, not to make them. Some houses make steps thousands of them in a year's time; in going about in them one always seems to have to go around something instead of taking short-cuts, or there is a continuous traffic, with consequent muss and confusion, through rooms which should be quite apart from such interference:—On a farm, where so many steps must be taken, there is special need to plan for short-cuts, for convenience as well as comfort and beauty.

The Hall.

TNLESS the house is a very large one, condense the hall-space as much as can be managed without giving the house a stuffy, poky appearance as one enters. The old-fashioned long hallway with stairs, quite through the house, had some good points, but it took a lot of room, made a good deal of extra floorspace to be cleaned, and was drafty in winter. In modern houses the half-way hall is in greater favor, or the hallway may be little more than a roomy vestibule with the stairs running up at the side or across the back (see illustration), the stairs turning once or twice on the way



No. 1-First Floor.

up. In some large and fine houses, and in those in southern latitudes where draftiness in winter is not an objection, the

hall often takes the form of a square cr oblong room, with a fireplace opposite the door. This has a fine effect as one enters, and the hall may be used as a living-room; but such an arrangement is not very practicable for a Canadian farm unless there is unlimited money to build a large house with adequate heating

small that the hall is omitted altogether, then a small entrance or vestibule should be provided just inside the front door, with a door opening not direct-

ly opposite the front door but at one end of the vestibule. This will make a little spot in which coats, rubbers and umbrellas may be left, and will keep off direct blasts when the outside door is opened in winter.

The turns in the stairs, by the way, are now managed by means of landings, the steps being of uniform width all the way up, with a rise of 8 inches, and a tread of not less than 9 inches. old-fashioned curving stairs, with steps sloping off in dangerous angles, were graceful, but the cause of innumerable accidents. The stairway railing should be simple in design, so that it can be

quickly and easily dusted. If made of good wood with a pretty grain, nicely stained and rubbed to a dull polish, no decoration will be necessary, although a touch of design may be permitted on the newel-post.

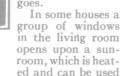
Usually, in a small or moderate-sized house the back ing, a single flight of steps sufficing for the rest of the distance to the upstairs floor.

The Living Area.

point to remember is that no matter how small a house may be spacious-ness is "expressed" if the doorways are wide and there are plenty of grouped windows. Broad archways also add to this effect, but it is a mistake to use them to connect any room that is in constant use and requires much sweeping, as the dust can thus spread through the house; the use of a vacuum cleaner, of course helps to minimize this difficulty.

Usually an archway leads from the hall to the living-room. In the latter there should invariably be a group of windows along one wall—two if possible. If one group is thought enough, then the adjoining or opposite wall should have a crosswise window or two high enough up to leave room for furniture below. In this way the much-desired cross-ventilation is assured. The same device is good in the dining-room where the sideboard may stand beneath this auxiliary window. If there is a fine landscape about, however, groups of windows on two sides are very desirable. If well-fitted and supplied with good weather-strips not too much cold will be admitted to a house furnished with

good furnace. The advantages are that they help to furnish a room, giving cheerfulness, good ventilation, the healthfulness of sunshine (which can be shut out by blinds on the hot-test days), and the beauty of a changing picture all the year round. With a grouped window, a fire-place, and a built-in bookcase, a living-room is already more than half furnished so far as appearance



as a sleeping-room. This assures the warmth of the living-room in cold weather, while still admitting the light and view. Never use stained glass windows anywhere. If a window must be "fancy" use diamond panes of clear glass. If an unsightly view is to be shut out draw a curtain across or have the window frosted. Stained glass, unless of the very best quality, which is very expensive, is invariably crude in color and unpleasing

in effect. Even at best it should be very sparingly used. In the living area see to it that as

few doors as possible lead from any room. This gives an effect of greater harmony and leaves wall-space for furniture. Glass doors between rooms, by the way, afford a very convenient way of helping to light a room that might otherwise be rather dark; also they help and front stairs out the effect meet at a land-of spaciousness.

Entrance Hall.

Showing stairs with landings.



No. 1-Second Floor.

The Working Area.

OMPACTNESS in the working area is a positive necessity if steps are to be saved. The kitchen, of course, is the center here, and care should be taken to have stove, sink, pump, etc., as near together as possible, neither should any more steps than are absolutely necessary be required to reach woodshed, dairy, cell-laundry—if there is one. cellar stairs and

In planning the house for the farm a great deal of thought should be given as to whether one wants kitchen, diningroom and living-room entirely separate, or arranged in combination. men (and the women should certainly decide in this matter) like a small and well-equipped kitchen, a small dining-room adjoining, but connected by a doorway only, and a large living-room entirely by itself also.

The advanatge of this plan is that the dining-table can be kept practically all the time,-the cloth left on, the dishes returned as soon as they are washed, the whole covered over with a cheese-cloth spread, and the dining-room shut up until needed for the next meal. Others like the small kitchen or "kitchenette" very well, but prefer to have a large dining-room which can be used as living room, also. In this case it is necessary to clear the table entirely after each meal, and remove the white cloth; but the advocates of the idea say that with the aid of a china cupboard in the wall, and a "rubber-tired" dinner-wagon, for running things to and from the kitchen, the work can be done with very little the work can be done with very little trouble. Yet other women—and these are usually women with a great deal of work to do—say, "Have the living-room quite separate, but combine kitchen and dining-room." This combination may be effected by having a quite large



