tive and unique creation of fashion

unive and unique creation of fashion was on one. It is perhaps this "Lure Fashion" which has been the cause many a person finding themselves niless in a time of misfortune. In the selection of clothing, not only univously the healthfulness should be aimed Little pleasure comes from the ling that we in our dress are carrying the dictates of fashion to the last ter if by so doing we are suffering onies. Fashion at one time demands straight figure, at another a small agonies. Fashion at one time demands a straight figure, at another a small wast and large hips. This is contrary to Nature, and must impair the health, and should surely be condemned by one's judgment. The customs of the natives of Australia and Africa we reasonably look upon as cruel and horrible, but in distorting their features they are merely cultawing the fashion. Some people of following the fashion. Some people of civilized nations are probably not using much more judgment, and as a result are suffering as much from the folly of folwing the whims of their fashion

lowing the whims of their fashion.

And present when gauze-like waists, shalow lace under wear and skimpy skirts are so much in vogue it is perhaps time they pause and think of modesty. The vulgar cartoons and remarks on feminine attire toat stand out boldly on the pages of our newspapers would make any modest thinking woman blush for shame. And the disgraceful part is that these are often only slight exagerations of the present fashman blush for shame. And the disparceful part is that these are often only slight exaggerations of the present fashions. Recently I noticed the heading of a magazine article which read: "The Girl Part of the Boy Problem." The author was one who had come in close touch with the life of a great city. The article referred to the prevailing style of dress among women of to-day. The questions were asked: bo girls and women realize what part their dress plays in the life of the world about them? Are they conscious of the estimate placed on their character because of the conspicuous dress in which they appear? Some one has said that we are daily writing our biography. May not a portion of our biography. May not a portion of our biography be written by our choice of dress? I think the reason why women give a moment's thought to dress is that they may appear attractive. We surely owe it to ourselves and other women to dress in such a manner that we will not lower the ideals of woman-bod nor attract swel attention that we will not lower the ideals of woman hood, nor attract such attention that we become the mark of vulgar jest and ridicule.

THE FARM GARDEN

Planning the Garden

(By Mrs. A. L. Wunsch-Read at the Hanley Club).

One of the first considerations in planning of a garden is to determine the size. The important point in connection with the size is that it should be large enough to meet the needs of the household. The location of the garden is also an

mportant consideration. Convenience of ceess, thorough drainage, suitability of oil and exposure are points that should eceive consideration in the selection of important consideration. soil and exposure are points that should receive consideration in the selection of the farm garden. Good drainage and a suitably soil are probably the most important consideration. The soil if possible should be of a sandy texture, and well manured, and the land should shape a little to the south or south-east. Much can be done to simplify the work of caring for the garden if the arrangements of the crops is carefully planned. Perennial crops, such as asparagus, rhubarb, and horseradish should be placed in some place where they will not interfere with the cultivation of the other crop of the garden. The vine crop, such as squash pumpkins, cucumbers, marrow, etc., should be placed by themselves. If properly planned a considerable part of the heavy work can be done with the aid of a horse and cultivator. The coarser garden crops, such as peas, beans, tomatch considerable, and the considerable can be done with the aid of a horse and cultivator. The coarser garden crops, such as peas, beans, tomatch considerable, and the considerable part of the heavy work can be done with the aid of a horse and cultivator. The coarser garden crops, may be so arranged and planted at such distances (asv. thirty and anted at such distances (say, thirty ches apart), that the work of cultiva-on may be done with the horse and culator. In planning the garden it is adsable to have the rows as long as postle, so that the work with the horse and ossible. The root crops, such as car-ots, parsnips, beets, ralsify and onions we better results if grown more closely

together and cultivated by hand; eighteen inches is a good distance apart to plant crops of this class.

Soil and Cultivation

Soil and Cultivation

A good garden soil should contain a liberal amount of sand. A moderate sandy loam makes an excellent soil for vegetables, as vegetables of much finer texture are produced on sandy soils than on those of a clayey nature. Sandy soils will stimulate a much earlier growth than the heavier clay soils. In districts where the soil is of a clayey nature the lightest land obtainable should be selected for the garden. The soil for vegetables cannot be too well prepared. Many garden seeds are very fine, and require a finely prepared soil to give a good germination. For this reason it is better to use the same land, providing it is properly enriched for garden purposes for a number of years. The continued cultivation that is given the land brings it into excellent conditions for brings it into excellent conditions for the purpose of gardening. Practically all garden crops are benefited by a thorough cultivation of the soil during the seasons that the crop is growing. The cultivathat the crop is growing. The cultiva-tion serves to destroy weeds, conserve moisture, which is very essential for the garden crops, and maintain a fine physical condition of the soil, which is also very essential for the successful pro-duction of garden crops.

Transplanting

On account of the shortness of the grow-On account of the shortness of the grow-ing season it is necessary to sow the seeds of some garden crops, such as cel-ery, caulifulower, and tomatoes in seed boxes in the house or hotbeds outside early in the season that they may be started and transplanted to the perma-nent ground later on. This gives them a much longer growing season, and al-lows them to come to maturity by the time they should be harvested. I for my part never sow cabbage in seed boxes, I get the early variety, and sow the seed get the early variety, and sow the seed in the ground about the 20th of May, and grow very nice large heads, and I think a person could do the same with cauliflower with success. The main establishment of the seed on the seed of the seed on the seed of the seed on the seed of the seed on the seed of the seed on the seed of the seed on the seed of the seed on the cauliflower with success. The main essentials in growing plants is to attend carefully to the watering and heat. The soil should be kept moderately moist, and an average temperature of 55 to 60 degrees should stimulate good healthy by the meessary to transplant the young plants from the seed boxes to other boxes at least once before placing out permanently. The plants may be made much more vigorous and in better condition for permanent cauliflower with success. placing out permanently. The plants may be made much more vigorous and in better condition for permanent transplanting if they are gradually exposed to the outside air for some time before being permanently planted out. This causes the young plants to become stocky and resistant to outside conditions, and will give good results when finally planted. The final transplanting may be done about the 1st of June. If possible the work should be done in the evening or on a cloudy day, it is a good blan to give the young plants It is a good plan to give the young plants a thorough watering after transplanting, and cover them over for a few days with some coarse litter to protect them from the excessive heat of the sun until they become established in the soil.

Storing

Storing
The keeping qualities of vegetables depends very largely on the way in which they are stored. Most garden vegetables keep best when kept at a temperature slightly above freezing. Roots, such as carrots, parsnips, beets and turnips can be stored successfully in bins or boxes, and packed in dry sand. Cabbage should be stored so that the air will circulate freely about the heads, and thereby prevent decay. Decaying vegetables should vent decay. Decaying vegetables should be removed from the cellar as soon as possible, as they frequently cause very disagreeable odors, and may be injurious to the health of the members of the household

CULTURE OF VINES By Mrs. P. H. Grove

All vines thrive best in light, rich loam with a few shovelfuls of well-rotted manure mixed with the soil. I plant the seeds on level ground (as I find this the best way to retain the moisture) three feet apart each way, and put three seeds a few inches apart; when the plants ap-pear leave the strongest plant of the



You pay him only \$3.00 for 365 full 24-hour days a year—and no-body knows how many years he'll last, for he has never been known to

wear out. His board amounts to a drop of oil every twelve months—that's all the pay he asks.

His work is getting the farm hands in the fields on time, starting the before-breakfast chores on time, and telling the right time all day so the women folks can have the meals on time—these are easy jobs for him

Big Ben stands seven inches tall. e is triple-nickel plated and wears

an inner vest of steel that insures him for life. His big bold figures and hands are easy to read in the dim morning light. His keys almost wind themselves. He rings for five min-utes straight, or every other half minute for ten minutes as you pre-

The next time you're in town just drop in at your dealer's and ask to see Big Ben. If your dealer han't him, send a money order for \$3.00 to Westclox, La Salle, Illinois, and he'll come to you, transportation charges prepaid, all ready for work. Hire Big Ben for your farm and he'll prove the promptest hired man on the place. prove the

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three. Great care should be taken when the plants appear as the cutworms will destroy them if not watched closely.

destroy them if not watched closely. Igo out every morning and scrape around the plants to make sure about the presence of worms and destroy them.

The vines will not thrive among weeds; I take great care not to have any weeds around them. Care should be taken not to plant different varieties too close as they will harbidite. The care close as they will hybridize.

of none bearing fruit is the absence of bees or other pollen carrying insects; but the work can be done by hand of the grower. To inoculate these plants transfer pollen when ripe from Staninate (male) flowers and place on the fruit below distinguished by a small fruit below blossom. I find the morning the most suitable for this work as the flowers close in the afternon. The last week in May or the first week in June