ing the buds in the article on budding, nothing and sliced thin may be boiled with the water. farther need be said on these points here.

In free stocks the bud should be inserted within three or four inches of the ground.

In some parts of the west, Wisconsin, Illinois, y the refraction of heat from the ground. In iew of such a difficulty, it may be well enough o bud high up, but, as a general thing, low udding makes the best trees. All dwarf stocks hould be budded as close to the surface f the ground as it is possible, and even some of he earth may be removed and put back when he budding is done. The necessity for this lies n the fact that all dwarf stocks should be wholly elow the ground when finally planted out in he garden or orchard.

4th. Untying the Buds.—In ten days or a ortnight after the buds are inserted, they should e evamined, and such as have failed may be udded again if the stocks continue to grow. In ome cases it may be necessary, and particularly ith cherries, to loosen the buds and tie them ver again, as rapid growth will cause the string out the bark before the bud has completely nited or is fit to be untied. This seldom ocrs, however; as a general thing, the strings ay be removed in three weeks to a month after ie budding; and they should never be left on ver the winter, as moisture lodges around them the detriment of the bud. As soon as the _dding is done, the ground should be worked er with the cultivator or forked spade. st season's management of stocks too small r budding consists simply in keeping the soil ean and mellow, and in guarding against the tacks of insects.

Pomestic.

Directions for Preserving Fruits, &c.

From the Wisconsin Farmer.

The following recipes originally accompanied ne thirty varieties of first-premium preserves d jellies exhibited by Mrs. H. W. Hayes, of lmyra, who is particularly skilled in the preration of all sorts of delicacies for the table. e specimens in question were as fine as any ever saw, and commanded the admiration of who inspected them.

To preserve Apples.—Pare, and core, and them in halves or quarters, (whole if prered;) take as many pounds of the best white ar; put a teacup of water to each pound; en it is dissolved, set it over the fire, and in boiling hot put in the fruit, and let it boil ally until it is clear and the syrup thick; take fruit with a skimmer on to flat dishes, spread | cellent.

3d. Insertion of the Bud .- Having treated it to cool, then put it in poss or jars, and pour so fully of the manner of preparing and insert-the jelly over. Lemons boiled tender in water

Crab Apple.—The same as apple. Pear.—Take the pears and set them over the fire in a kettle with water to cover them; let them simmer until they will yield to the pressure inter killed if budded close to the ground, pro-rably by the sudden thawing of that part caused y the refraction of heat from the manual when it is boiling hot hour in the manual of sugar for each pound of sugar y the refraction of heat from the manual when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of t it off, make it boiling hot and again pour it over; after a day or two, put the fruit in the syrup, over the fire, and boil it gently until it is clear; then take it into the jars; boil the syrup thick, and pour it over the fruit.

Strawberry.—To two pounds of strawberries add two pounds of powdered sugar, and put there in a preserving kettle, over a slow fire till the sugar is melted; then boil them about twenty minutes, and put the fruit in jars boiling

Current.—Take ripe currents, free from stems; weigh them, and take the same weight of sugar, with sufficient water to dissolve the sugar, make a syrup and boil until clear; then turn it over the fruit; let it remain one night; hen set it over the fire and boil gently until hey are cooked and clear; then with a skimmer put the fruit into the jars; boil the syrup

until rich and thick; then pour over the fruit in

Peach.—Pear the peaches, weigh them, and take the same weight of sugar; boil the syrup until it is clear, then turn it over the fruit; let it remain for one night, then take out the fruit upon flat dishes; boil the syrup again, and pour it over the fruit in the jars; again pour off the syrup and boil it—this to be repeated for four successive days-the jars not to be closed until the whole is thoroughly cold.

Jellies.—The directions are nearly similar for all kinds of fruit. Express the juice from the fruit, weigh it, and add the same weight of sugar; boil it to the consistency of jelly, (the time varies for the different kinds of fruit;) then put it in glasses, let it remain until perfectly

cold, when seal up.

Plum.—Directions the same, except that the fruit should be cooked up with the sugar; then skim out the fruit; strain and boil the remainder until it is jelly.

Apple.—Stew up the fruit, then strain the juice, add the same weight of sugar and boil until jelly; flavour with slices of fresh lemon.

Raspberry Jam .- Weigh the fruit and add three quarters of the weight of sugar; put the fruit into a preserving pan, boil, and break it; stir constantly and let it simmer half an hour.

GLEN COTTAGE CAKE .- Two cups sugar; one of butter; four of flour; one-half of sweet milk; one half of cream; the whites of five eggs; one teaspoonful of soda; one of cream tartar.