as dangerous property, tending to corrupt the mind of wife, bough it soon loses its influence over the husband. A figure strable and engaging, which inspires affection without the birty of love, is a much safer choice. The graces lose not their afuence like heauty. At the end of thirty years, a virtuous wonon, who makes an agreeable companion, charms her husband her than at first. The comparison of love to fire holds good in ne respect, that the fiercer it burns the sooner it is extinguished."

Agriculture.

Extracted from an American Paper.

MAKING SOAP.

Soap cannot be made unless the lye is of the right strength; it net not be too weak nor too strong. And it sometimes occurs his when the lye is of the right strength it will not form soap: horeason is that, from the exposure to atmospheric air, it is dested of a property essential to success. This may be remedied rime. After boiling it with suitable proportions of grease and e, and not been successful, put in a lump of lime; if not enough, min more, and it will form soap, when every hope of success had

Lie should be just strong enoughto bear an egg on as large a pites a shilling piece, if it sinks below, or is borne up half way, the fillingt do. Use three pounds of greas: to a pail full of Ive; and then it hoils thick, it is ready to put away. Potash will make no, if dissolved by boiling, but it is not as good as hard wood ges, put up in barrels or leeches for lye. To make a barrel of up, it will require five or six bushels of ashes, with four quarts of too line; if slacked, double the quantity. The lime should a be put at the bottom of the leech, but dissolved in two or hee pills of boiling water, and turned on the ashes, after it has un a pail full or two of strong lye.

The barrel should have holes boared in the bottom, and raised rah four bricks, or a barrel without a bottom will do, with sticks od straw, to keep the ashes in place, standing on a wide board, the channel cut for the lye to run. Soak the ashes, by putng on a little water at a time, for a day or two, and then a gal-merery hour or two, until the strength is exhausted.

CURE FOR FOUNDERED HORSES.

As soon as you find that your horse is foundered, bleed him in he neck, in proportion to the greatness of the founder. In exreme cases, you may bleed him so long as he can stand up. then draw his head up, as is common in drenching, and, with a oon, put back on his tongue, strong salt, until you get him to wallow one pint. Be careful not to let him drink too much. then amoint round the edges of his hoofs with spirits of turpenine, and your horse will be well in one hour.

A founder pervades every part of the system of a horse. The cam arrests it from the blood, the salt arrests it from the stomach ad bowels, and the spirits of turpentine arrests it from the feet nd limbs.

I once rode a hired horse ninety-nine miles in two days, returnng him at night the second day; and his owner would not have sown that he had been foundered if I had not told him, and his under was one of the deepest kind.

Lonce, in a travel of seven hundred miles, foundered my horse bee times, and I do not think my journey was retarded more tan one day by the misfortune, having, in all cases, observed, and acticed, the above prescription. I have known foundered horses muned at night on green feed: in the morning they would be well, aring been purged by the green feed. All founders must be mended to immediately.—S. W. Farmer.

TOMATO FIGS.

Take six pounds of suger to one peck, or 16 lbs., of fruit. cald, and remove the skin of the fruit in the usual way. Cook tem over a fire, their own juice being sufficient, with the addion of water, until the sugar penetrates, and they are clarified. hey are then taken out, spread on dishes, flattened, and dried in A small quantity of the syrup should be occasionally finkled over them while drying, after which, pack them down I wards use the spade.

COMFORT FOR HOMELY WOMEN .- " Beauty," says Lord Kaimes, I in boxes, treating each layer with powdered sugar. The syrup is afterwards concentrated and bottled for use. They keep well from year to year, and retain surprisingly their flavour, which is nearly that of the best quality of fresh figs. The pear-shaped, or single tomatoes, answer the purpose best. Ordinary brown sugar may be used, a large portion of which is retained in the syrup.

MODES OF PRESERVING BUTTER.

In all that has been written on this subject in this country, we have not seen any recommendation to melt and strain it." there can be no doubt that the process proves effectual. We have often told our readers that thorough working is necessary to exclude the buttermilk, and leaves the butter pure. We have told them that it has been kept sweet for years, without a particle of salt, by separating entirely the impurities that are found on churning the cream. But this is not always an easy matter. Washing with pure water is the best method that we have practised, or known to be practised.

We have often asked the question, why we should not boil the butter that we propose to keep, as we boil the fat of the hog for lard, and the fat of cattle and sheep for tallow?

It is well known that lard and tallow will keep sweet for a year without salt; and who can doubt that butter may keep as long? On examining a recent publication, which we noticed in one of the last numbers of the Plonghman, "On the food of animals; by Robert D. Thompson, of Glasgow," we find the following remarks :-

"Mode of Parseaving Butten Fresh.-The cause of the taining of fresh batter depends on the presence of the small quantity of cord and water, as exhibited by the preceding analysis. To render butter capable of being kept for any length of time in a fresh condition, as a pure solid oil, all that is necessary is to boil it in a pan till the water is removed, which is marked by the cossation of a violent ebullition. By allowing the liquid oil to stand for a little while, the eard subsides, and the oil may be then poured out, or it may be strained through calico or muslin, into a bottle, and corked up. When it is to be used, it may be gently heated and poured out of the bottle, or be cut up by means of a knife or cheese gouge. This is the usual method of preserving butter in India (ghee.) and also on the Continent; and it is rather remarkable that it is not in general used in this country. Bottled butter will thus keep for any length of time, and is the best form of this substance to use with success."

To our own taste, melted butter is more agreeable than any other that has been long kept in firkins unmelted; and frowy butter is rendered more palatable by melting it at the time of using it. Why not melt it before it changes ?- Mass Plough. man.

THE FORK vs. THE SPADE.

As digging and stirring the soil is the most laborious and most indispensable operation in horticulture, (says a correspondent of the Gardener's Chronicle.) it is highly important to inquire by what tool digging is best accomplished. The spade is almost universally used—so much so, indeed, that the fork has generally a specific name, as though it were only fit for one department of labour. It is generally called the "potato fork," because it is employed in uncarthing that root; and, in many gardens, that is its sole occupation. Much has been said, at various times, on the superiority of the fork to the spade for general purposes; but the advice is seldom followed. The spade has always been used on my own premises until the last winter; and no man who has worked for me has ever said: "Sir, will it not be better to use the fork ?" But, having occasion to dig myself last autumn, I used the fork, and was so amazed at the case and rapidity with which the work was done, that I have never since allowed the spade to be used when the former instrument was available. A moment's thought will point out in what the superiority consists. The friction is only one half that produced by the spade, and stones present, comparatively, no obstacle. A sandy soil, of course, could not be worked by the fork, but light ground may. Another advantage is the lightness communicated to the soil when it is forked up. The fork, indeed, gives the land a subsoil ploughing, if the prongs are long enough. Let the amateur make the experiment himself, and, I am sure, he will seldom after