and that of the single, about eight to the hundred, or twelve and a half pounds each.

The Cheese Room .- When the cheeses are The CRESS Hoom.—When the choeses are taken from the salting presses, they are put on the shell in the dairy for a day or two, where they are turned once in the close hours. They are then taken to the cheese loft to make way for the new ones. In the cheese room either on the floor or on the 'cheese room either on the floor or on the 'cheese rack,' they are turned once every day, and in gren-eral, in a month from the time they were taken out of the vat, they are ready for clean in the bit is done by service red to chean ing, which is done by scraping them with a common knife. The cheese, if intended for the London market, as is generally the case, is rubbed, after being cleaned, with a paint of Indian red or Spanish brown, or a mixture of both and small beer. It is rubbed on with a woollen cloth. After being painted, it is turned over twice a week, and oftener if the weather is damp ; and as soon as the state of the paint will permit, the edge of the cheese and about an inch of each side, is rubbed hard with a cloth, at least once a week.

Characteristics of the true Gloucester.-The marks of true Gloucester cheeses, are the blue coat which arises through the paint on their sides, and which is a sure sign of their there and such as a such as a such as a such as the sellow, golden thue of their edges, a smooth, close and wax like texture; a very mild and rich flavor, like texture; a very mild and rich flavor, not crumbing when cut into thin shees, nor parting when toasted, with the oly matter they contain, but softening, without burning. If cheese has been soured in the making, either from being too long in hand, or from want of attention in scalding the utensils, nothing will cause it to assume the blue coat. If the curd is salted when grounidown before being put into the wats, has the effect of giving being put into the vats, has the effect of giving a skin to each of the particles of curd it comes in contact with, which prevents them from intimately uniting; and although the curd may be presed together and make good clice-e, yet it never hc.omes a smooth, close, solid mass, like that which is salted after it is made to the form for the salted after it is made; but is of a loose texture, and crumbles when cut; and a'though it may be qually fat, jet in toasting, the fat mells out of it, and the cheesy part burns. The skin of the cheese, too, is not tough and solid, but hard and brittle, and when examined, seems to be furned to your encoded methods. formed of many irregular portions.

From the Boston Cultivator.

DESTROYING LICE ON

CATTLE.

Messrs Editors :- About a year ago if I rightly remember, I read in your paper an article on the incans of destroying these trouble. some insects, by applying a mixiure of line and ashes to the floor on which the cattle stands and rests. My cattle doubtless like all others, have ever been more or less infested with this hateful species of vermin. I have tried various expedients for their extermination, such as Scotch, or yellow snuff, lard, decoction of tobacco, &c., none of which have ever proved sufficiently adequate to effect the object intender.

Last fall when my cattle came to the barn, I resolved upon trying lime & ashes, as preven tative of lice amongst them. Accordingly I spread them in about equal quantities, and spread them upon my stuble floors; directly under my cattle's fore feet. When what I had applied at first was exhausted, I then made another application of the mixture, and so continued to do during the winter.

As to the effect this practice has had in preventing lice amongst my cattle, I now can-didly state that they were never more free from them, than they are this spring.

I will mention one fact in confirmation of the utility of this application for destroying lice.

In Febuary last I purchased a pair of four year old cattle that were exceedingly lousy. I was Sprains .- Embrocattor: 1 oz of sweet oil, 4 ... particular to keep the floor very well strewed of spirits of bartshorn. For the sting of becksopply with these ingredients, and upon examining chelk or whiting mixed with vinegat.

them several weeks after, I could not discover a solitary individual of the numerous host remaining.

The lime of which I made use, had lain open to the action of the atmosphere until it was reduced to a powder, or nearly so, before using. Μ.

EDITORIAL REMARK.

The above seems to be a very simple and effectual remedy, and it may be practised without the least injury to the cattle, which is not the case with some remedics used, such as mercurial oiniments, a decoction of tobacco, oil, &c. In cold weather oil has a bad effect, as it keeps the lide moist for along time, readily conducing off the animal heat and producing a chill. As vermin are so distructive to the peace, comfort, and thrift of cattle, no pains should be spared in guarding sgainst them, and applying a temedy wherever they make their appearance.

REMEDIES FOR DISEASES. OF CATTLE.

Sting of the Adder, or Slow-worm. Apply immediately strong spirits of hartshoin, For sting of bees, apply chalk or whitening mixed with vinegar.

To take Film from a Horse's Lyc. -Blow losf sugar and a hitle salt into the inflamed eye, and in most cases it will be relieved. Sassafras buds pounded, and put in water, to stand till it becomes nearly as thick as cream, applied to the eye, is an excellent remedy for inflummation.

To relieve Colic in Horses .- Rub spirits of turpentine on the brest of the horse ; and if he be drenched with it ho will be relieved. Horses should never be put to severe work on a full s O nach, more horses are hurt by haid driving after a full tred, than by a full feed after hard driv-ing -English Farmers' Journal.

Reducater .- Bleed first, and then give a doso of 1 lb. Epsom salts, and a half pound dose repeated every eight hours, until the bowels are acted upon. In Hampshire they give 4 · z of spirits of turpen tine in a pint of gruel. Blackwater is the ronclud ing and commonly fatul stage of redwater.

Cleansing Drink -1 oz. of bayberry pawdered loz of b instone puedered, 1 + z. of cumin seed powered, 1 oz. of diapante; boil those together for ton minuter. Give when cold in a gruel.

Colic - The best remedy is one pint of linseed oil, mixed with & oz. of laudanum.

A good cordial is 1 cz. of carraway seed, 1 cz. annis seed, ‡ oz of ginger powdered, 2 oz. fence-greek seed powdered. Boil these in a pint and a half of beer for ten minutes, and administer when cold.

Diarrhaa.-Give 1 oz of powdered carchechu and 10 grains of powdered opium, in a little gruet

Dysencery - The same as for diarrhana.

Ferer .- Bleed : and then, if the bowe's are . o . stipated, give half a pound of Epsom sales in 3 qts. of water daily, in gruel.

Hoore or Horen .- Use the classic tube. As a preventive, let them be well supplied with common salt, and restrained from rapid feeding when first turned to grass.

Mange .- Half a pound of block brimstone, 4 pint of turpent.ne, I pint of train oil; mix them together, and rub the mixture well in over the affected parts.

Milk ferer or Garget .- 2 oz, brimstone, 2 oz diapente, 1 cz. cummin seed powdered, 1 oz powdered mire. Give this daily in a intile gruel and well rub the udder with a little goose grease.

Murrain .- Half a pound salts, 2 oz bruised coriander seed, 1 oz of gentian powdered, Give these in some water.

Poisons swallowed by oxen are commonly the yew, the water dropworth, and the common and the water hemlock. I pint and a half of linseed oil is the best remedy.

Worms-Bots.-Give half a pound Epsom salts, with 2 or. contander seed, bruised, in a quart of water.

> -BOTS IN HORSES. BY JOHN SHERFRY.

To the Editors of the Prairie Farmer :

I send you a valuable recipe for the cure of bots in horses. I have used the prescripbest success in every case :-

Take a piece of tin, say six inches long and two inches wide ; punch one end full of small holes, like a grater; turn up the upper tipof the animal's mouth, and scarify it well with this grater; then take gunpowder, wheat flour, and salt, in equal quantities-say of each a tablespoesful-and mix them together; then take some in your hand and rub it on the scarified 1 p Rub hard, frequently taking the mixture on your hand, and continue the rubbing for fifteen minutes ; in fifteen minutes more the animal will go to eating, if the remedy is not applied too late. Lately I have heard it stated that salipetic brine will destroy a live bot sconer than any other liquid medicine. Let the incredue lustry ít.

Oak Dale Farm, Iowa,

April, 1844.

To the Editors of the Prairie Farmer:

I herewith send you some items extracted from time to time from the London Magnet, Beil's Weekly Messenger, the Weekly Despatch, the Chelmsford Chronicle, and the Norwhich Mercury, which I hope you will find interesting for your readers. Yours, &c.

JACOBUS.

**** CURCULIO.

Mr. John G. Kennick, of Newtown, in the magazine of Horticulture, gives the following remedy for the curculto. We observed that remedy for the curculto. We observed that Mr. - exhibited at the Horticultural Rooms, very fine plumbs last season :-

" Having heard sait recommended, as a protection against the curculio, I concluded to make a trial of salt lye, having a quantity at command. The yard contains about one eight of an acre, in which I have about one hundred trees. In the which I have about one buildred trees. In the spring, I had about two loads of meadow mud, wellsaturated with lye, evenly spread and spaded' in. (The year previous about the same quanity of dock mud was applied in the same way.) About the first of _ une, I put in a load of about five hogeheads (salt lye) in addition, pouring it from a large watering pot, about two common sized pailsful to each tree, saturating the whole ground in the yard; and so powerful was the application that there was not a weed to be found the height of two inches during the season's every tree bore well, and many of them were so completely loaded with fruit, that I was obliged to stake them to prevent their Tresking down. There were a very few curclious which found their way up the trees, but not a ticenticth part enough to thin out the fruit as they ought to have been, which prevented their attaining the size they otherwise would have done.

Soaking Corn in Muriatcof Ammonia. Dr. Sumual Webber gives an account in the New England Farmer of several experiments which he made last season with muriate of ammonia. He dissolved a small piece of the common sal ammoniac of the druggists, estimated at four or five grains, in about half a conce-cup of water, and threw into the solutation a handful of corn, which, after having remained four or five hours, was plant-Ho planted this soaked corn in hills, side by side with that which was not soaked. He mude four different experiments, which are reported in considerable deuil. In all cases, the soaked seed produced considerably the best yield-generally at least one-third more. The land was light and dry. least one-third more. least one-third more. The land was light and dry, and for several of the experiments he purposely rook the poorer spots. The corn suffered with drought; but in all cases that from the socke-eed munifested a decided superiority; so much, indeed, that it was noticed by strangers, who knew of no difference in the seed.