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HENS' NESTS.

she can get air from the alley next the wen

I would suggest that a loophole with door be made on the outside so that the fowls could get into the alley from the outside, as well as an aperture made along the inside about midway the full ength of the row of nests. The partitions can be put in in a very cheap way, as shown in illustration, and the door of 12-inch board may be cut into as many lids as there are nests and hinged at C and fastened at top A, the hinges made of old straps.

The great advantage of these nests is that the hen steals away practically in the dark and goes into her nest, lays her egg, and when done, naturally seeks the light by following out along the alley, either out of doors or into the hen house proper. In so dolag hens are less llable to double up on nests, break or eat their eggs as they are an to do if the nests are open to them from the han house.

The benefits that will arise from constructing these nests in the way described will be many to those who vill tear out the old ones and put in this unique arrangement at a very sint dest. Fun't you see, every time you enter the house the hen, when on, is out of sight, and isn't always flying off when disturbed by your presence Just such little things as these are the channel that lend to success and are often neglected, not because of adding a small expense but because of a little work.

Grooming the Cows.

The cow needs grooming more than the horse, and in the opinion of the Jersey Pulletin it is of vastly more importance to these who are to drink her milk. Certainly, then, the cow is entitled to as much pains as the horse, and should be groomed in a separate place from that in which she is milk-For this purpose, an open shed is As a practical test of perhaps best. the value of grooming cows, we suggest that those who doubt it, make a fair trial by carefully weighing the milk of two or three cows for three weeks or 30 days without grooming them, and then, grooming them thoroughly for the same time, note if there is any perceptible difference that can be fairly attributed to the grooming. That the cows will feel better, look better and really be better off, we have not the least doubt.

Insect Destruction Prevented.

Gardeners are o'ten pestered small insects ea'ing young plants.



prevent the s ruction, nail two haf hoops to tre and sheepen the ends. Press the end into the ground over the plants and

throw over them mosquito netting or cheese cloth. The edges netting or cheese cloth, may be held down by drawing dirt on them. Such protection is better than boxes, as it lets in air and sunlight. The frames can be kept for use from year to year .- Webb Donnell, in Farm and Home.

Cabbace "not Maggot.

I last reason had some 3000 cabbage plants. As soon as they were attacked by maggots I soaked a rlug of ordicary chewing tobacco in about 4 pails of water and added a good tablespoonful of crude carbell acid. Then with a small mouthed springler put a little around each plant regardless of whether it was a ected or not, and immediately they vanished and there was no more difficulty .- J. H. Davison Wellington County, Ont. A

Combined Ship's Buoy.

At the exching exhibition in Lo don is shown a "combined ship's buoy." If is carried on deck, and when the ship sinks a float, and recor is at once the hour and not ute of the disaster. It has automatically fires rockets, burns blue lights, shows a bamp and rings r

Dangers of Traveling.

An English lady, who had a man'r for habyobbing with the "upper crus", sat a the train opposite a very near dr seed but quiet and reserved sort o versation, in the course of which sh observed that she had seen the Coun ess Lemoine get into the same train to her intense delight she found that nor traveling companion was well acgive many interesting particulars in ret rence to her tamily and her circle of friends. The lady became so deeply interested in the communications of her fellow traveler, who app ared to be a gentleman moving in the b st society, that she asked him for his eard and at the same time invited him to her next vening party. The train stopped, The lady got out, and stood on the plat-form close behind the Counters, anxious to witness the familiar greetings ex-But picher new made acquaintance. ture her amazement when the Countess, without any ceremony, beckened him to approach, and said :

"James, see to the luggage, will

Her aristocratic friend was nobody se than the Countess' valet. - Dagens Nyheter.

WITH SPOON AND GUP.

4 Useful Table of Measures to Haug in the Kitchen.

The following measures of capacity may be round u eful to hang in the kit-

then for easy refer uce:
For ven teaspoonfuls liquid equal me even tablespo raful.

Three even teaspoo ifuls dry material

equal one even tablespoonful.

Sixte n tablespoonfuls liquid equal one cupful.

Twe ve tablespoonfuls dry material equal one cupful.

I'wo cuptuis equal one pint.

Four captule equal on quart. Four cuptule flour equal one quart or me pound,

Two cupfuls solid but er equal one pound.

Two captule granulat dengar equal pound.

Two and one-half cupfuls powdered

A CURINS IY

Mere is a Welt Thin Whistles Before a St. Pitt.

On the old Homest at of Colonel Weston Flint, in Gram Valley, about seven niles cust of Sa amanda, N. Y., is a natural embody, known as the "whisting wel." It was dig many years ago, but after going into a depth of forty feet and fining no bed but gravel, the diggers abandoned the well and left it unfined. Some persons chanced to discover that there was a strong current of air from the well. Upon investigation it was found that at strong current of air from the well. Upon avessigation it was found that at certain times the air flowed outward and that at other times the direction of the current would be revessed. A large flat stone was put over the top of the well. A hole was drill dono the stone, and into the hole the current of air was outward the whistle would blow so loud that it could be honed for a veral code around. It was also observed that rods around. It was also observed that before a storm the cute will an at his low a dways from the will, and this lowing of the whistle be agreen a called harometer to the limitations around the form the plays at a way. Furrent would reverse, reached a size of suction. These have the range can electures as to the cause of the same of the plays at a first last origination, but it fasts a verse of supply is cer alm, as the second of supply is cer alm, as the second of supply is cer alm, as the second of a supply is cer alm, as the second of a supply is cer alm, as the second of supply at a time. Alread riv we man who days at a time. Are'd riv we wan who lives near the well has water directosely for several years, and she says its actions are governed entirely atmospheric conditions, and that it is a true barometer, never failing to prophesy a storm. Colonel Flint has for many years been in the employ of the Government at Washington.