etors of lands mproved by the share towards

d abolish. We ce we have any Il Gate keepers, worse, the Toll by direct taxaept up at less t time. ies that receive

ive no proper we were travel-Chatham and unty of Kent, a ng the summer, ng stones were ntact with the ing it very uniable to break om this gravel ls, which were ast and vehicle, on the gravel road being so

company being keep up repairs -A lot of round ze of a man's making a thin red with clay or nd then a little ere thrown on a gravel road y one knows the the top, and the mud, when the

n Markham, not s not much betilesex we have and tolls colot to be. hose companies improper roads, Coll Gates abol-

er order, one or to their Reeve; e called in and the road may

Farmers, get as soon as you o enable you to pay his share of wish it, and let keeping up the , and abolish the

strongly recomthe cheapest and His for this purpose Thus, two pounds ed in water and liberated sulphurtwelve hours no a solution of sulthe same manner; een vitrol retained xture of sulphates dic acid lasted two s suffocating, and he house than the m the sewer.

hip Saragossa was at Baltimore, sup-king and copper. and the seams be-

ICTION.

ed out preparatory cum. One day the cum. One day the feeble blow, went oser inspection red that for a disside of the keel. side of the keel, the ship where the ght years ago were thick, were now inch in thickness. and to all appear n first spiked and of the ship. Be-agossa it was dis-l had dropped from motion of the vesshaken the pieces on the planks, and of boards used in

Recipes.

PUMPKIN PIES.

Cut the pumpkin into small pieces. Take out the seed and inside, but do not pare it. It must be well grown and thoroughly ripened, and not watery. Put the pieces in a sauce pan, with only a few spoonfuls of water -not more than four; cover close, and let it cook gently, so as not to scorch, until the water has all evaporated, and the pumpkin has cooked quite dry, and of a rich, dark, orange, color. While hot sift it through a coarse sieve. Season only as much as you are needing for the day.

For one large pie—one egg, one table-spoonful of molasses, four tablespoonfuls of condensed milk, and enough new milk to make it as thin as you wish, or, if you have it, half milk and half cream, instead of con-

Sister Bodkin had a new kind of preserve

with firm flesh, pare them nicely, cut them across the core in slices the fourth of an inch thick, remove the seeds but not the core, as it improves the appearance of the pre-Boil very serve. gently in a little water until tender, and then lift them carefully on plates. Take half the number of lemons that you had for apples, cut them across the core in slices the same thickness of the apples, remove the seeds, and spread the slices on earth-en platters. Take pulverized loaf-sugar the weight equalling that of the fruit before boiling--sprinkle half of it over the lemon slices, let it stand a few hours till liquid enough has formed to cook them in, then drain it off

and put it over the fire in a porcelain-lined kettle with the rest of the sugar. When it boils drop in both lemon and apple slices, through a trough lined with zinc, in each our average crop and sadly damaged what and boil cently until the fruit is ear For

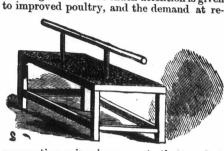
More than forty years ago, when it was found that prevention for the Asiatic cholera was easier than cure, the learned doctors of both hemispheres drew up a prescription which York Sun, and took the name of "the Sun Cholera M xture." Our contemporary never lent its name to a better artice. We have seen it in constant use for nearly two score years, and found it to be the best remedy for longeness of the bowels are year yet devised. It is looseness of the bowels ever yet devised. It is to be commended for several reasons. It is not to be mixed with liquor, and therefore will not be used as an alcoholic beverage.

Tinct opii, Capsici, Rhei co., Menth pip.,

Camphor. Mix the above in equal parts: dose, ten to thirty drops. In plain terms, take equal parts tincture of opium, red pepper, rhubarb, peppermint and camphor, and mix them for use.—In case of diarrhea take a dose of ten to twenty drops in three or four teaspoonfuls of water. No one who has this by him and takes it in time will ever have the cholera. We commend it to our Western friends and hope that the receipt will be widely published. Even when no cholera is anticipated, it is an excel-Mix the above in equal parts: dose, ten to when no cholera is anticipated, it is an excellent remedy for ordinary summer complaint. Journal of Commerce.

Model Poultry House.

Nowadays barns cost as much as churches used to, and poultry houses are sometimes more roomy and better built than oldtime dwelling houses. So much attention is given



munerative prices is so great, that comfortable buildings for fowls can be afforded. The elevation and ground plan presented in densed milk; sugar and spice to suite the taste. Bake till a clear, rich brown, but do not blister or scorch.

A NEW PRESERVE.

This number represent the fowl house erected by Mr. S. J. Bestor of Hartford, Ct. It is 21 ft. front and 32 ft. deep, and the upper story is a pigeon loft, every window of which opens inward like a door, the opening being covered with wire netting 2 inch most covered with wire netting, 2 inch mesh. The whole of the building is well ventilated, them. She said—take fair, sweet apples supplied in ample quantity, as a stream runs ant product, but the worms have taken half

-tables covered at the top with zinc, and coated with loose sand 1 an inch or so deep, renewed every morning. The vigor and thrift of Mr. Bestor's poultry show the value of cleanliness, pure air, water and good ac-

as yet quite as expensive a house for their ever) that entire crops are destroyed tions may be carried out advantageously without quite as expensive a building. We do not doubt but that ere many years, Canada will show a better one than this.]

DESTRUCTION OF CROPS BY INSECTS. Horace Greeley, in his essay on "What I

Know about Farming," says :—
"If I were to estimate the average loss per annum to the farmers of this country from insects at \$100,000,000 I should doubtless be far below the mark. of fruit alone by the devastations of insects within a radius of fifty miles of this city must amount in value to millions. In my that we all liked very much. While she was washing dishes I wiped them so that I could which can be regulated at will, admitting but annihilated. Apperhaps our most profitable and perhaps our most perha

very least, and the loss to the southern cotton-growing States the present year within a single fortnight by a single insect (the cotton worm, Anomis Xylina) was lately estimated at twenty millions. There is not the least doubt but that the damage inflicted by commodation in general.

[We procured this illustration from the Buffalo Live Stock Journal Company. None of our Canadians, that we are aware of, have poultry, but many contemplate building poultry houses, and some have good ones now erected. The plans adopted in these illustraoften so injures a crop of wheat that it is not worth the cutting. - From the Western

From our Australian Exchanges.

AGRICULTURAL STATISTICS OF VICTORIA FOR 1872-73 ABRIDGED.

The agricultural statistics of Victoria for the year ended March 31, 1873 :-

Land in Occupation, Enclosed and under Tillage, 1873. Land in occupation, acres......10,741,745

Enclosed, acres...... 9,789,592 Under tillage, acres..... 963,091 Average of Wheat, Oats, Barley, Potatoes and Hay for 1873.

> Wheat, 326,504 acrs. Oats....125,505 " Barley. . 21,251 " Potatoes 38,517 " Hay 121,375 "

There was a decrease in 1873 compared with 1872 of 8,045 acres in the wheat, a decrease of 50,439 acres in the oats, an increase of 4,479 acres in the barley, an increase of 547 acres in the potatoes and an increase of 18,169 in the hay. But the decrease of these crops was much more than made up by the increases on other crops, particularly on the permanent artificial grasses, which show an increase

themselves of no less than 54,439 acres.

Yield of Wheat, Oats, Barley, Potatoes and -Hay for 1873.

Crop.		1873.
Wheat	5,341,104	bushels.
Barley		44
Potatoes	132,997	tons.
	159,994	
	while wheat fell off in it	fannaal

increased in its yield to the extent of 890,309 bushels. That was owing to the very splendid season, not confined to Victoria, but experienced throughout all these colonies. So with regard to oats.

The average yield of wheat this year was 16.5 bushels to the acre; of oats, 19.6 bushels to the acre; of barley, 20.8 bushels to the acre; of potatoes, 3.5 tons to the acre; and of hay 1.3 tons to the acre. This, with the exception of potatoes and hay, is much above the average of 1872. - South Australian Chronicle.

CURE FOR BEE STINGS.

A correspondent of the British Gardener's Magazine writes:—"On the 15th of April last a young man, employed near bees, had the misfortune of being stung. No remedy being near at hand, I remembered Mr. Gordan's note on the cure of bee stings, a page 461 of the Gar-dener's Magazine for 1872. I recommended him to apply the common soil to the wound, as described by Mr. Gordon, and it immediately relieved the pain and prevented the swelling. the lower and center pane of glass is removed for exit of the fowls. M, windows; E, movable nests; L, stairway. The perches are at D, The first cut represents one of the roosts of the roosts of the sum in round numbers that we can form any intelligent conception of its magnitude. The State of Missouri alone loses annually formerly used common blue for bee stings, but common soil is preferable."



S. J., BESTOR'S POULTRY HOUSE, HARTFORD, CONN.

and boil gently until the fruit is clear. For those who dislike the flavor of lemon peel, the apples can be used as above, substituting lemon juice for lemon slices, or the apples can be left whole if the cores are carefully cut out.

THE SUN CHOLERA MIXTURE.

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THE SUN CHOLERA MIXTURE.

The partitions of the building and yards are fislat work. The outside fences around the yard are slat work at the top, built upon a base of boards 3 ft. high, the whole being 8 ft. 9 inches high. The rooms in the building are 8 x 9 ft. The yards C C, are each 24 x 8 ft. K K are small doors in the base board for the exit of fowls when desirable. G represents a large window at the believe, far below the mark, and, indeed, it found that prevention for the Asiatic cholera

The partitions of the building and they are they have not utterly destroyed. Plums we have ceased to grow or expect. Our pears are generally stung and often blighted. Even they have not utterly destroyed. Plums we have ceased to grow or expect. Our pears are generall

K C	F	B	G 32,	В	F	C	K
C	F	В	13.	B	F	С	. K
K C	F	B	^	B	F	С	
K 24+8 C	F	B B	Н .	8+ 9 B		c ++8 C	K

end of the passage, opening like a docr; H is is only when we begin to make careful comthe main entrance. I I are doors leading putation of the average annual loss to this from the passage to the rooms B B. At F. country by insect depredations and express the lower and center pane of glass is removed the sum in round numbers that we can form