saggestions are observed with regard to cold and wet. Exposure to these is the cause of more loss in young chickens and turkeys than all other sousombined. If one is ambitious to produce the nicest uticle in the market, and one which will bring a very high price, painstaking may be probably observed.

We think that turkeys can only be profitably raised on farms where there are pretty large grain crops harvested, and where the flock can ramble at will and glean what the harvesters have left. This manner of feeding is agreeable to their habits, and they and a suitable amount of animal, to mix with their vegetable food. Under such circumstances the cost of fattening is so trilling that there is a handsome profit in raising them.

Their rambling habits render them unsuitable for small farms, or where neighbors are quite near each other. No strictly conscientions farmer will allow

Chickens vs. Green Fly.

detestations, for they believe that their trim gardens are sure to be sported by them. Build up the wall of separation high: let not the fowls, the awful fowls.

of separation high: let not the fowls, the awful fowls, into the sacred garden; they peck, they setatch in short, "My good sir." exclaims the gardener, "don't, please even name the horrors to me: I shall dream about them, and wake in a fright."

Now for many years I have held, up to a certain point, an opposite theory, and carried it out in practice by keeping a few bantams, which have access to every part of my garden, being quite sure that they do more good than harm. As a case in proof the other day I was walking among my 11-1 year's builded roses, brushing off the green flies with a nainter's brush (the best and most efficacious thing I a painter's brush (the best and most efficacious thing I know : indeed. I usually carry a short one in my pocket for the purpose.) when some-six-weeks-old chickens happened to be near, and first one and then another tried a green fly or two, and they settled that they were very good eating. I encouraged the chickens to follow me: so I went from rose to rose, brushing the tender shoots and buds, and finally, before leaving each tree giving a shake of the stem, when down tolled the already-disturbed troublers from the leaves. to which in their perplexity and distress they were clinging; once on the ground they were engerly eaten by the chickens. Pleased with my success, I then went to another part of my garden, to my old standards calling to me another brood of chickens of standards caning to me amount prood of chickens of a similar age. The same scene was again enacted, and in addition I threw every grub I found, green, or white, or brown, to the old hen, which accepted my offerings with manifest delight. Thus I managed to dislodge and pat beyond all power of re-appearance some thousands of green flies, at the same time giving a treat to my chickens. WILTSHIRE RECTOR, in Collage

Importation of Eods It is a startling fact, that in try has increased more than one hundred and sixty-nine millions. In 1849 there were imported 97,745,849, and in 1863, 266,929,680. The whole-ale price in France is 68, for ten dozen.—*English Paper*.

without breaking the shell. It is done by breaking the East and West Indias prefer it to arrow-root, the connections and coverings of the yolk by the when labouring under inflammatory diseases. Though most violent shaking and those only who have tried outs be the food of horses in England, yet the people the experiment know how violent and sudden the 'of Scotland live principally upon it; and in no concussion must be to derange the internal organisas country in Europe do we find a more healthy and tion of this piece of natures perfect handiwork. Augrorus race of men. Oatmeal porridge is the best However, when the yolk is broken it will sink to the food for children; and, as an old author has justly part of the shell held lowest, and the egg may then to be balanced on its large end like a tumbling figure—

The Field.



The Household.

Uses of Ice.

Is health no one ought to drink ice-water, for t has occasioned fatal inflammations of the stomach and bowels, and sometimes sudden death. The temptation to drink it is very great in summer; to use it at all with any safety the person should take but a his stock of any kind, turkeys, hens, cattle or swine, single swallow at a time, take the glass from the lips bibitually to enter upon the premises of another.--, for half a minute, and then another swallow, and so on. It will be found that in this way it becomes dis-Chickens vs. Green Fly.

The subjects of which the two parts of this journal free randening and poultry keeping are usually in dangerous forms of disease. If broken in sizes of supposed to be analgonistic. Poultry are gardeners ble, without much chewing or crashing between the teeth, it will often be efficient in checking various kinds of diarrhea, and has cuted violent cases of Asiatic cholera.

A kind of cushion of powdered ice kept to the entire scalp, has allayed violent inflammations of the brain, and arrested fearful convulsions induced by too much blood there. In croup, water, as cold as ice can make it, applied freely to the throat, neck. and chest, with a sponge or cloth, very often affords an almost miraculous relief, and if this be followed by drinking copiously of the same ice-cold element, the wetted parts wiped dry, and the child be wrapped up well in the bed clothes, it falls into a delightful and life-giving slumber. All inflammations, internal or external are promptly subdued by the application of ice or ice-water, because it is converted into steam and rapidly conveys away the extra heat, and also diminishes the quantity of blood in the vessels of the

A piece of ice laid on the wrist will often arrest violent bleeding of the nose. To drink any ice-cold liquid at meals retards digestion, chills the body, and has been known to induce the most dangerous inter-nal congestions. Religerators, constructed to have the lee above, are as philosophical as they are health-ful, for the ice does not come in contact with the water or other contents, yet keeps them all nearly tice cold. If ice is put in milk or on butter, and these are not used at the time, they lose their freshness and become sour and stale, for the essential nature of both is changed, when once frozen and then thawed .- Hall's Journal of Health.

LAND Permiss. Take the breast and remove the LAM Permiss Take the breast and remove the big bones; cut it crossways, season lightly; have tsome year stuffing ready, and lay the meat and stuffing in alternate layers in the pudding, with a gill and a half of water to every pound; boil one hour and a half, serve with melted butter over the pudding, and a little chopped parsley on the top—it has an inviting effect. Any part of the lamb may be done in the same way.

Presentation of Edge from Lyley when Trayley quality of oats, both with respect to man and brute, two Acorrespondent. Octam Faber, who forgets alike our rule and his name, suggests that the failer without make a special provision for constraints should make a special provision for constraints and handling. Such a proposal is quite some a sensation of heartburn, or heat at the stomach. Upping eggs for harching, such a proposal is quite some a sensation of heartburn, or heat at the stomach. Upping eggs for harching such a hamper with they have condemned it as heating; and from a roundance of soft hay, they may be sent thousands, in the first provided in the contribution of an egg by shaking as always from a contagion communicated from one some people imagine. There is an old trick of making any egg stand on its large end on a smooth the connections and coverings of the yolk by the most violent shaking and those only who have tried the experiment know how violent and sudden the concussion must be to derange the internal organisas country in Europe do we find a more healthy and VALUE OF CATMEAL.-In Scotland, the nourishing

Miscellaneous.

Transportation of Fish Ova to the Antipodes.

THE following extracts from letters on the transportation of valuable fish to the Antipodes, the first explaining the method adopted, and the second the result, are of sufficient importance to persons interested in Natural History pursuits to be worth recording in our pages. The original letters were addressed by Mr. James A. Youl, to the Times :-- 1, Jan. 21, by Mr. James A. Youl, to the Times:—1. Jan. 21, 1861. "Notwithstanding all the efforts made by the fishermen, we were unable to obtain a single ripe tish so long as the severe frost lasted, which appears to have prevented the spawning fish from leaving the sea and ascending the tributaries of the larger rivers to deposit their spawn. This bears out the opinion expressed very recently by Mr. Frank Buckland, 'that the salmon is a very knowing fish,' and would not, therefore, quit the estuaries so long as the spawning beds were frozen and unfit for the reception of the ova." Ripe ova were obtained from Scotland, Lancashire, Worcestershire, and Wales, scotland, Lancashire, Worcestershire, and Wales, from fish which had ascended the rivers a few days from fish which had ascended the rivers a few days after the breaking up of the frost. The ova were received between 5 a.m. and 10 v v, and were placed safely in the ice-house of the Norfolk by 4 v. v... The boxes in which the ova are packed are made of inch pine, 114 inches long, 84 wide, and 54 deep, perforated with holes top, bottom, and sides, to allow the water from the ice as it melts to flow into the the water from the icc as it melts to flow into the boxes, and percolate through the moss and ova inside. The manner of packing is as follows:—A couple of handfuls of charcoal are spread over the bottom of the box, then a layer of broken ice, after this a bed or nest of wet moss is carefully made and well drenched with water; the ova are then very gently poured from a bottle which is kept filled with water; the box is now filled up with moss, and pure water poured upon it, until it streams out from all the holes; another layer of finely pulverised ice is spread all over the top of the moss; the lid is then firmly holes; another layer of finely pulverised ice is spread all over the top of the moss: the lid is then firmly screwed down. Assoon as this process is completed, it is most desirable, in my opinion, that the boxes should be placed in immediate contact with ice. One hundred and sixty-four boxes containing above 99,000 ova so treated, were firmly packed at the bottom of the ice-house, covering the entire space. Upon these a solid mass of ice was piled, to the height of 9 feet, so that as long as any ice remained the ova would derive benefit from it."—2. June 4, 1864. "I have just received a telegram from my friend Mr. Edward Wilson that the salmon ova by the Norfolk arrived safely at Melbourne, and have been transmitted to Tasmania, and were showing signs of life in the breeding ponds of the River Plenty." life in the breeding ponds of the River Plenty

Flax Movement.

To the Elitor of The Canada Farmer:

Sir, As the cultivation of flax is now engaging the attention of the farmers of Canada, I would beg to ay that the farmers of this Township are fully alive to the importance of the subject, believing that this Township is as well adapted for the growing of flax as any in Canada. A meeting was called by the Reeve of this Township, John Fisher, Esq., to take the matter into consideration. It was held on the 17th it.st., and was well attended, considering the busy season of the year. John Fisher, Esq., was called to the chair, and having stated the object of the meeting, wished those present who were in any way acquainted with the cultivation of flax and the proper course to pursue in older to obtain a market for the sale of the raw material, to address the meet-

John Mulholland, Esq., said that from the long ex perience he had had in Ireland in the growth of tlax. and also in the manufacture of it, he was convinced that the Township of Haldimand was very well adapted for the growing of flax, and felt convinced that it would be a source of profit to the farmers here if a market could be obtained for the sale of the raw material in the Township Mr Thurston Fish gave some very good statements in regard to flax raising, and urged the necessity of the farmers turning their attention to this matter. Joseph Flynn, Esq., said he had been communicating with a party in Massachu-