which used to be considered trifling as compared with the art of farming, and were very often set apart as the producing source of pocket money for the guidwife and children, the manager of the poultry-yard usually being some worn-out domestic known as the "henwife." The millions of eggs that are annually imported into the United Kingdom (last year the number was given as one thousand and thirty-four millions) furnishes ample proof that the producing power of these millions must be based on a systematic and paying principle, else the supply would soon cease; and were the same care and skill brought to bear on the subject in this country as in France, there seems and fed mainly on insects and animal no reason why the proluction of eggs should not form a very important and gestion, often prefer the eggs of the paying portion of the industries of our agricultural districts. I say agricultural districts, for there the neglect is most apparent, as there the best facilities lie. Farmers are very often much prejudiced against the idea of a hen paying her way, believing in the old saying that "there never was a hen but died in debt." We have proved to our own satisfaction that a hen can with care and skill, based on an economic point of view, be made to pay her way and something more, in strict confinement, with every particle of food to be paid for. This, as well as other economic matters, requires knowledge, and that of a kind which can only be acquired by study and practice; and far be it from us to advise the unitiated to run this means they are more digestable headlong into poultry farming. Know- and more nutritious than when cooked ledge of this kind can only be learned in any other way. If there is an imbit by bit, and as there is at present proved plan we think it is this—Put every probability of dairy schools being the egg in boiling water, and let it established in the country, let us hope that the henwife's department will soon be lost sight of. From a dietary point of view we are very apt also to overlook the value of eggs, whether to the stalwart man or the nervous invalid. There are few appetites which do not and also acts as a capital antidote to

in which it can be cooked, and few stomachs but what will retain and digest it cooked in some of these ways. Eggs come next to milk in containing all the elements that are necessary for complete nutrition, both of the physical and mental powers, containing as they do phosphorous, sulphur, albumen, &c., thus giving alike blood food, brain food, and muscle food. Eggs vary much in flavour, the different breeds and the different circumstances under which they are kept accounting mainly for this. Eggs laid by hens in confined runs, and fed mainly on grains, are not so strong in flavour nor so dark in yolks as the eggs of those on grass runs

od. Invalids, and those of weak diformer on account of their mildness; while others of more robust digestion and stronger palates consider them "fushionless" and insipid. For our own part, we prefer the mild type, not new-laid, however, - although that is considered a recommendation for all eggs,-but stowed away for two or three weeks carefully embedded in bran or some such air-obstructing material, and then we have what is, to our taste, the most palatable egg that could be produced; but then tastes differ in well, and doubtless some will laugh me to scorn here. After trying many ordinary method of boiling them. By stand close by the fire five or six minutes, keeping the water almost but not altogether at boiling point.

Eggs are also very valuable from a medical point of view. The white is serviceable ir all cases of burns or scalds, relish an egg in some of the many ways corrosive poisons; and the yolk contains growth, a fact so many forget. I am

an oil which, if properly extracted, is very efficacious for all kinds of flesh wounds. In their raw state eggs are also used in many ways as medicines, and singers and public speakers appreciate their value, the oratorical efforts of some of our modern statesmen being said to have been sustained by that poteht compound known as "egg flip."

CRAWNESTIE.

-The Scottish Fancier and Rural Gazette.

RANDOM NOTES.

BY W. C. G. PETER.

In June No. of the REVIEW there are so many excellent remedies and suggestions concerning roup, that everyone should preserve that number carefully for reference when needed. With friend Wixson I have found late chicks to be the easiest subjects for attack, and at the critical period of getting adult plumage they are very liable to contract colds, owing partly to the unfavorable season in which the change occurs, and partly to their own condidion, the change incidental to that period being common to them, as to us. We cannot say they are delicate but they need care and comfort for a most things, and very likely in eggs as few weeks because the season is wet, cold, and windy, very often hot in the middle of the day with very cold nights methods of cooking eggs, we prefer the and mornings, often frosty, or worse still raw cold rains. Shall we visit on the chick, the accident of change of season and charge it with being of a sickly nature? In common justice, no! Just as we guard young stock in our sheep and cattle owning readily their need, we should shelter and care for these little creatures in a like emergency. Who would leave young lambs to the pitiless cold and storm when weaning, and though a chick is so unlike it, in the way of obtaining sustenance, it has its corresponding season in