way, or he has. "therwise not cast the outer skin in the usual way. He has cvidently had a check during moulting, as he still has a few duck feathers on sides, but he is too good a drake to condemn altogether, so we will give a summer's run, and see what another moult will do for him.

The fourth young drake is about as perfect in color and shape as we can get them ; want of size is his great failing; he is short in neck and in body, but very deep. If we were breeding for keel principally this drake would be our choice, providing he would breed at all, which is doubtful. Those perfect little square drakes, very fine in bone and quality, are never reliable breeders, or worth much for that parpose if they were. We like to see more growth, less keel, and greater activity in our stock drakes than this little model possesses.

We have still two stock drakes to select, but we have them here. We have purposely left them to the last. They may both be described together. One is too shades darker than the other, but with this exreption they are pretly equal in merit. They have both long, broad, clear bills, clean cut, welldefined rings, sound and well developed claret breast, back and wing markings, beautiful even blue sides and under colour right through. They are both exhibition specimens of the highest merit, and fit to produce such it properly mated. For this purpose we have kept them in healthy store condition, and out of the exhibition pen. They weigh about S lbs. each, and are very tight in featiner and active. After the breeding and moulting season we think there will be no difficulty in growing them to 10 lbs. each, and keeled to the ground. The darker one we will call "Emperor," and the clearer colored one, which is perhaps one of the most
promising youngsters we have seen this season, we will call "The Duke."

Next week I purpose selecting the ducks to mate with the four above mentioned drakes with a view to breeding exhibition stock.

## (To be Continued.)

## ANSWERS TO CORRESPONDENTS ON

 diseases, breeding. ManageMENT. ETC.Correspondents are requested to make full use of this column. The answers to enquiraes, as to diseases will be answered by a wellknown medical man and breeder. Please read the following rules carelully.

1. Give a concise, clear and exact statement of case, always giving age, sex, and breed.
2. Enclose 3 cent stamp, for reply.
3. Report result, not necessarily for publication. 7 his is absolute.
4. Acute cases requiring immediate treatment to be answered by mail in the first instance, later through the leview lor the benefit of our reatiers.
5. Write legibly and on one side of the paper only.
6. Answers to be to name in full, inilials or uom de flume, the second-preferred.

Que.-Will you kindly give me some information concerning hens. I am kecping a flock of 140 hens for commercial purposes. They are laying about two dozen eggs a day, but I am quite a lot troubled with soft shelled eggs. They lay every night three or four of these which I find in the mornings under the rooste. They are fed with a choice variely of food I think. The morning feed consists ot meat, Inrley, potatoes, shorts cooked to gether and fed warm. Dry grain at noon and at night sometines oats, burlcy, wheat, buckwheat, \&c., constantly changing. They have plenty of fresh water. The floor of the house is from four to six inches of sand and gravel, plenty of carth to scratch in, straw, elc. Besides that they have charcoal in plenty, pouncied bone burnt, 1 us ol ground oyster shells, lime, etc. The shells are very thin anyway, can you give me any ieason why
 have hren ted this wiy all winter from the first of November. They are kept warn, never allowing the house to get to freezug pount. I keep a cual stove burming night and day, heepring the thermumeter atwout 50 . An wher point, I have lust two hens and have several affected with a species of firs. They generally fall off the roost on their sides, draw up the legs and toes tightity and work violent. ly for a few muments. They seem to draw their legs up so tighly that they waih for a wech or two afier th quite lane I have juth lost one with it. They will have a number of whese fits for a day, each one lasting a few minutes and are then lame for a week after it. They will then be free fur a week after when they all haye anuther attach. sian I giving meat too much or too much cayente pepper in their morning feed. An early answer to these questions will oblige. I have the luilding well ventiated, well highted and kept scrupulously clean. They are not troulded with lice as I keep them clean. Nearly all my hens are last years chickens, they commenced to lay about September 10th, but it seems to me they shuuld now be laying at least twice as many cges.
P.S - My hens are brown Leghorn, black Spanih, Plymuuth Rock and a few mongrels.
March 2nd, 2892.
N.D.

Ass.-Your account is so full and clear it is almost a molel. We fear you have been using your birds too well; been giving too much and too stimulating fuod. They are likely ton fat, change the diet and get them to exercise more. They should soon get out fur part of the day. Cut off the potatocs, buchwheat and most of the meat, also the pepper. Give a litule soft food slighly warm (previousis well scalded) once a day. Pat raw turnips before your birds; also raw cablinges suspended by a string. Bunes if thus hung up will be greedily and persistently pecked at. A pittle liver raw or cooked and cut up fine will be usefiul now and then. Your charcoal, grit, elc are all right when the biedsact ass $y$ odescribe. Dose freely with epsom salts, shoult: this not prove succesful, treat for worms. Give 2 grains of santonine in doses half an hour apart and followed by custer oil in an hous.

Que.-I see by the Revifin you have a column for different disenses. I have a blue Andalusian hea that has been laying for some time and she has been egg bound for nearly

