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## 'THE CANADIAN

## Zoultry Chronicle.

Vol. 1 I.
TORONTO, MAY, 1872.
No. 11

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## LETTER POSTAGE.

It takes six cents to pre-pay a letter mailed in the United States to Canada, and viee versa.

## APOLJGY.

Owing to the "Printers' Strike," this issue ha; been delayed somewhat beyond the regular time, a recurrence of which, we trust, will not again take place.

SPECIAL ANNOUNCENENT.
A series of tirst-claes wood engravings from photographs of the most perfect specimens of all the principal breeds of fowls, specially taken and executed for this Journal, will be commenced with number I., vol. III. and continued monthly. The engravings ghail be by an artist of known reputation and undonbied ability, with whom arrangements have just been completrd.

## POULTRY HOUSES.

It is not enough that poultry houses should be so constructed as to keep out the cold in the winter season, they must also freely admit the heat and rays of
the sun. The direct and beneficial influence of the so'ar and luminous rays on animal and vegetable life is so fully understood, as to require at our hands no special demonstration-our every day experience teaches us that. It is enough for us to compare those who pass the greater portion of their lives in the open air, and in the sunshine, with those who are secluded from it, either by business occupation, or obscure dwellings, to notice its effect on health and life. It has been proved that the quantity of carbonic acid exhaled by an animal increases with the intensity of light, and attains its lowest limit in complete obscurity, and as all animals in the act of respiration consume oxygen, and exhale carbonic acid, it will at once be admitted how necessary it is that a large supply of the former should be secured especially so for poultry as will presently be seen when kept confined in houses, or small yards. It is to the effect of the sun's rays we are indebted for the oxygen we consume, and unless the supply is equal to the demand the noxious effect soon becomes visible as well in men as in animals.

But as respiration in fowls is effected more completely, extensively, and actively, than in any other class of similarly, constituted animals, 'their average temperature is higher. This extensive developement of the respiratory process is dur to the fact that air is admitted in fowls not only to the lungs but also to the interior of a greater or less num-
ber of the bones, and to a series of air receptacles which are scattered through various partur of the body, the quantity of oxygen therefore consumed by poultry is greatly in excess of any other class of the vertebreta, and on the sufficient and continuous supply of which their health and profit depends.

It will be conceded then that the free admission of the caloric rays of the sun into poultry-houses is as essential to the health and recuperative powers of fowls, as the food they eat is to the sustenance of their bodies-they constitute the incessant and periodically renewed source of power and life not alone in fowls, but in all other animal life, and to their influence we must attribute the many blessings we now enjoy. The study and application of nature's fundamental laws are as essential to the rearing and keeping of poultry, as mating and crossing is to the production of pure breeds. When they are properly understood and acted upon, and their beneficial effects utilized, the now too frequent complaints of the unproductiveness of poultry will become less general-and the sooner we apply ourselves more thoroughly to the task the better. The first and not the least important part of which is the proper construction of our poultry-houses.

## HATCHING BOX.

As the breeding season for poultry is coming on I send you a sketch of a plan
 I have often adopted to hatch and rear chickens, of course there is nothing new in it, but it may assist the fancier, and difficulty mak-er,-its simplicity being its chief recommendation.

Get a large tea chest A. cut a hole round or square in the front of it, and nail two pieces of wood with a groove, or easier still, nail two pieces the one over the other, but the edge of one projecting $\frac{1}{4}$ of an inch over the other, and nail them on, on each side of the hole, they will form a groove for the door to slide in.

To form the rodi cut two pieces of inch board in the form B. just to fit inside the chest going in about 1 inch at C. and forming a projection or eavenail some thin boards across these pieces the edge overlapping, or you may board it straight if you afterwards nail a piece of felt to keep out the wet. This roof lifts off under, so that a hen and eggs can be examined at any time, and the space between the boards and edge of the chest when the roof is on admits air. Then get some laths and construct a cage $D$ to place in front of the door and


Cage D. the apparatus is complete. Any old box, any old pieces of chests, a few laths, (sawn ones the best) a few nails, hammer and saw, and the coop may be constructed by a non-professional. The hen is put on the eggs and is generally shut in at night by letting down the


Hatching Box Complete.
sliding door. Flace food and wates in the outer cage in the morning aud you may go to your daily avoca ions knowing that she will take care of herself, cannot get out, and will return to hre
egge, and cannot be molested by other hens. And when the chicks are hatched, they live with the hen in the same coop, and will stick to it when she is again in the Poultry House if you choose to let them, but if not they go with the rest and the box may be again used, previously lime-whited inside after the chickens are hatched. It is well to shift the box every day or so, to give the hen the benefit of fresh ground ; by doing this at night or after the birds are at roost no trouble is entailed, and all is ready again by the morning.
A more elaborate contrivance may suit circumstances, but for people in bush setilements, distant from towns, there is no better, quicker or cheaper plan of accommodation for a hatching hen.
F. C. Hassard.

## BREEDING FOR EXHIBITION POINTS.

Many amateurs when smitten by the desire to become breeders of some leading variety of fowls forthwith visit one of the leading Poultry shows, or the yards of a high class fancier, and at an extravagant price purchase a pen of birds for breeding stock. Every care and attention that can be given these birds is bestowed upon them; chickens are hatched and reared, and great are the expectations as to their success as prize takers at the next exhibition. The time arrives, and much to the chagrin of the expectants, their pens of birds are passed over by the Judges without even so much as a commended, while the adjoining one, perhaps owned by the person from whom some of these very amateurs purchased receive the much-cov_ eted first prize. Suspicion, not unfrequently wholly undeserved, is the inmediate result, and the charge that the vendor could not have sold first clase bixds is averred, the simple truth
being, that the judgment of the skilled breeder had enabled him to produce better stock than his amateur friends.
Success in breeding fancy poultry is not obtained by paying fancy prices. All breeders know well that lar more depends upon the judicious mating of birds than on their intrinsic excellence, and hetter results will be obtained by very mediocre stock mated with judgment than are likely to be bred by the best lirds in the country paired by chance. The breed fancied must be carefully studied, and it would $1 \times \cdots$ ell for those intending to breed to study it well for some time before any purchase is made. This can readily be done now-a-days, in the first instance through poultry literature and poultrybooks, and in the next place by procuring information from fanciers already well acquainted with the subject. Nearly all fanciers are pleased to give valuable information for the asking, and it is no use being shy in asking it. By thus learning something about a breed in the first place, by securing the aid cis some friend in the selection, by beginning in a modest way till more experience is gained, and, most of all, by careful reflection, observation, and study of the birds when obtained, more or less success will always be secured, where the rash or "any price" system will only end in disappointment and failure.

We have frequently of late been shown letters received by some of our Toronto breeders, requesting weight, age, \&c., of fowls offerid for sale, evidently intending the purchase, if carried out, to be for the breeding pes. The writers of these letters do not seem to understand that the production of first class exhibition chickens depends more on the careful mating of their parents than on size or weight; and in placing together lirds in which defects in the one will be counterbalanced by per-
fections in the other. WWhen, in the larger breeds more especially, size and weight can be procured without the sacrifice of other points equally essential it is always desirable to procure it, hat breeders must learn that large chickens does not wholly depend on the size of their parents, and that defects in the latter if not esunter),alanced hy mating will be sure to le inherited by their progeny. Size in uur opinion is a secondary consileratiom, sh pe, carriage
and markints take priority. Chickens when hatched early and carefully attended and fed may be largely increased in size, although their parents may not be very large. We always prefer an active, lively, well-formed cock, even if small, to one that is large, angainly and defective in some of the above points. To proluce exhibition chickens, more atteation must be pail to mating for the breeling pen.


WHITE LEGHORNS.
The White Leghorn's are desrvedly a popular breed. From the standpoint of the fancier, the snow-white of their plumage and the vivid scarlet of their showy combs and wattles, the graceful
outlines of their form and their sprightly carriage make them oljects of admiration, while their utilitarian qualities are no less prominent. They are a breed vigorous in consitution with but a small percentage of loss, and the hens lay an abundance of good-sized handsome

Thite egrs. None of our readers nee l be told that White Leghorns are a breed of thorough non-sitters, hardly one in fifty of a grod strain ever offering to sit This tiait though olijectionable when only one breed is to be kept (for nonsitters unassisted by other fowls are from the nature of the case not self-perpetuating) is a very desirabie oue when eggs are to he raisel for market, as the trouble and hinderance of hens sitting when not wanted are avoided. The fancier too who keeps a variety (f "breeds including Brahmas, Cochins, and oother good "incubators" (naturis patent) may with convenience have some of his vards tenanted by Leghornsand get rid of sthe annoyance of too many offers to sit.


It is a common practice to exagerate in giving cuts of fowls, and there is so much "set up" and "style" visible in this engraving that the observer may perhaps accuse the artist of flattery. This however is not the case. The carriage is not of course at all times so lofty and imposing, but when a visitor enters a yard of first-rate specimens and the birdsbecomeslightly startled, notenough. however to run or do more than raise their heads and put on the alert look shown in the engraving, there is no breed in the world that assumes more "fine airs" than this.

On the whole, the White Leghorns are well worth the attention both of the furmer and the fancier, and are one of the most valuable breeds we possess.-

## ABOUT CARRIER PIGEONS

by Col. hassard, C. b., royal engineers.

In a publication such as yours, Mr. Editor, there must of necessity be'as repetition of subjects, and I am tempted to say a few words on Carrier Pigeons, as I am glad to find they are coming more into notice in the United States. Perhaps my Carrier history may be interesting and encouraging to beginners, so I will give it.

From first seeing the drawing of a Carrier in the 'Boy's own Hook," about the year 1831-2, I took a fancy that way, and although possessed of a Dragon or so and some Flyers, Antwerps,

The splemtid illustrations of this breed herewith presented, were taion from birds of the celelrated strain of prize-takers ownel and bred by Wm. H. Lockwood, Hartford, Conn. No .one stands higner, we believe, as a .breeder and judye of this variety.

Skinnuons, \&c., I did not commence the seriuus breeding of Fancy Carriers until 1558, when byaccident I picked up three at a very moderate figure. Soon after hearing of a sale at Mr. T. C. Stevens's, of Mr. Hague's stud, I went to the auction, and possessed myself of some of.
the best hlood in Encland, although about the worst birds sold that day. I had not then pluck enough to face the bidders; bui it is a day to be remembered, for I there first made Mr. Hague's acquaintance, siuce grown into friendship, and I have experienced very great kindness, and my children also, from him. In the same way I made many other friends, Fowl or Pigeon fanciers, so that some good at any rate is to be got out of it. But to return, having a spare hen, and seeing an advertisement of Mr. Potter's, I went there and saw a sight I should be glad to see again, a loft of abuat 130 Carriers, nothing else, and such birds, of course greater then in my estimation than they would be now. But the greater treat was to come, when I visited Mr. Hague by appointment, and saw Blacks, Duns, and Blues, the best in England. I was now of course fairly bitten; with small means, and but small knowledge, could I ever succeed. To mate the hen I bought a good cock from Potter, and on bringing it home a little anecrote about a certain gentlemen and his money was related to me. Nevertheless when placed in a basket on the dining-room table he was much admired, and as it afterwards turned out realized some forty pounds sterling.

At the end of this year, 1858, I was ordered to move -here was an upset of my Carrier breeding, but I took advantage of Mr. Stevens' auction at 38, King street, Covent Garden, and under the timid title of Amateur, sent up my birds, (reserving at home only two pairs, which I considered as many as I could conveniently carry). My astonishment may be imagined when a bird, one month old, sold for $£ 160$. I began to think I was in the right direction but wrong in selling such a bird-but I could not pull him out in a railway car and feed him, so consoled myself with that. I came home quite plucky from
this sale, having paid all expenses and cleared $\mathfrak{£ 5}$., which also I think astonished my friends, as the Pigeons werelooked upon with mote favor. Afterthis, I invested this five pounds in onelird, and not to be tedions, weeded out. every autumn, and any proceeds investing in good birds. I had the satisfaction. from 1859 to 1863 to be mentioned whenever I showed, and in the latter year, to take a first, two seconds, a. third, highly commended, and commended, at the August show, at Crystal Palace, Sydenham. This was about as: quick a career as any ignoramus could well expect,-being also filled in with prizes at other places in England. Afterthis I was compelled to sell off, being ordered to Canada, where you are awareI again began with three pairs only and with unbeaten success. My loft was. again broken up by an orler for England, afterwards countermanded, and it was at this time I sent some very well bred birds to New York. I may say I gave them away-fortunately keeping a. few enabled me to bring home nine the following year, and took with descendants of the old stock, the honors you mention in your March issue. This then is a condensed account of my Carrier career, omitting details which would be irksome to most of your readers.

I will try and explain how I managed to rear and breed them, but the subject is a difficult one, and to breed a good Carrier is about as hard a bit of fancy work as I know,-for instance the exact. number of points in the head to begin with-but I dont intend to go into the points in detail, the Pigeon books will give you all that. To breed a Carrier you must be a Carrier fancier, I don't think you can take it up, although good at other sorts of Pigeons, its a life's study I may say. I really don't think I could judge a large show of Carriers, but I ought to be able to do so. I should undertake the task with diffidence. And now let me explain my mode of breeding and rearing Cacricia.

To be continued,

Cane Seed for Fowls.-A writer in the Rock River Farmer says: I have fed my fowls a quantity of Cane Seed every year for eight years past, except last year. Have had no cholera or gapes among my fowls, except last year, when I had no Cane Seed. Doesit prevent cholera? I know oue place where they feed Cane and broom Corn Seed every year, and have no cholera.

Kempan Egas.-Rubers with Flaxseed (Linseed) oil and poace them large -end downwards in sand. Eigrs so prepared have heen found at the end of six months to have the tatete and smell of perfectly fresh egres, ame to have lust in weight only three per cent.

## 密itcraxy fotices.

The Iflustrated Book of Poultry. By L. Wright, Author of the "Practical Poultry Keeper," \&c. Illustrated with Fifty Coloured Plates of celebrated Prize Birds of every lsreeds, \&c. London, Panis and New York: Cassel, Petter, \& Galpin.

Part II. of this admirable work has Been receired, direet from the Author, (as was also Part I.) and fully sustains ithe high expectations already formed of it. The iwo illustrations which this number contains are really excellent, and exceedingly life-like : one of which is the Dark Brahma cock "Sultan," the property of Lady Gwydyr, now so well known as a prize taker in Englandthe other a pair of Silver Spangled loolish fowle, owned ly Mr. Henry Behion, and the winners of several prizes at leading shows in England and Irel and. Chapter III. on "Feeding and general treatment of Fowls" is concluded, and contains mueh that is useful-too much :stress cannot loe laid on the method of feeding fowls, and Mr. Wright is very :full and explicit in his statements on this point; over feeding as well as not feeding often enough is shown to be in.jurious to fowls. The nature of the dif-
ferent kinds of foods is then fully entered into and discussed in an intelligent and practical way which cannot fail to be of advantage to the breeder and fancies. Chapter IV. on "Eggs and Incubation" is well entered upon and will amply repry perusal. In this Chapter, as in all the others, numerous wood-cuts, are intruduced to illustrate the author's ideas, and in no way more effectually than in incubation, and the ovaries and eron passage of the hen. At all times this forms an interesting subject to the breeder and to the uninitiated a source of knowledge of which he had no prior conception, is opened up. On this subject. the author says, "As we have already remarked the white forms the principal nourishment of the chick whilst within the egrg ; and we repeat this because it is the very opposite of the popular idea. Many writers who ought to know better, have stated that the yolk furnishes the food of the chick, whereas the fact is that up to about twenty-four hours before hatching, the yolk suffers hardly any diminution. At about that time it begins to be absorbed through the umbilicus or navel into the abdomen of the chicken, and is in fact a wonderful provision by which the newly hatched little animal is supplied gradually with the most highly nutritious food during the earliest stages of its existence. Traces of the yolk may be found by dissection in the ablomen of the chicken, even after ten days have elapsed; and in chickens just hatched much is often not fully entered within the abdominal cavity, and can be plainly seen with the naked eyc." Other suljects, such as the method of storing and preserving eggs, packing eggs for hatching, and the arrangement of the sitting hen is dwelt upon. The use of the egg-tester in discovering the fertile eggs is just being introduced as Part II. ends, leaving Chapter IV. still unfinished.

Cockers Manual.-Devoted exclusively to Game Fowls. Their origin, and remarks on selection and care of breeders, with Rules for Feeding Heeling, Handling, \&c. Together with Rules for the Pit. Illustrated descriptions of Gralts. Descriptions of different Breeds, Diseases, and their treatment. Ending with "The Standard of Excelleace," by F. H. Gryy, Batt.e Creek, Michigan, U. S. Published and sold by the Author price, \$1.0). 1872.
The Title page cuoted in full is sutficently comprehensive to convey to the reader the nature and contents of this work. We are not advocates of breeding game fowls for the pit, nor do we profess any knowledge of heeling, satting, or handling-much less the rules liy which trequenters of pits and coeliers generally are guided. The authur, however, seems well acquainted with such matters, and no doubt the information given, will be eagerly sought after by those for whom it is intended. The work is not however confinel to cockers information purely, hut contains shont descriptions of all the known varietics of game fowls bred in the United States and Canala-and in this respect is convenient, much more so than the lavger work of Dr. Cooper's, from which Mr. Grey makes occasionally heavy draits. It will be of much use to judges at some of our Ponltry Shows where al rge number of entries of different breeds of game are made, as a realy reference when any doubt as the variety may arise in the judge's mind-alhough we are far from saying that his description in many cases will pass unchallengend by a number of game breeders.

The Poultry Bulletin.-The first number of Volume III. of this journal comes greatly enlarged and improved, with a well executed title page. No better indicution of progress in
poultry breeding could be found than: the support given to journals, :rhosespeciality it is and few better entitled to it than the New York Poultry Bulle-tin. We congratulate our contemporary on its much improved appearance and increased size.
Annual Report and Prize List 1872, of the Picton Horticultural and Poultry Society, with names of members and office bearers.

## (GOME:

## VULTURE HOCKS.

## EDITOR CANADIAN POULTRY CHRONICLE.

Dear Sir:-In your article under this heading in the March "Chronicle," you seem to have altogether misunderstood my remarks in a recent paper for the English organ; as you appear to have gathered from it that I consider good leg-feather camot be bred without vul-ture-hock. This yon consider to be "at variance" with my "already expressed opinions."

But if you refer to my paper again you will find I never said so. I was. simply considering a porticular case, that of Light Brahmas in England, which at present are almost universally shown nearly bare of feather. This isa great fault, and I strongly aldvised, as. I do so still, to counteract it by throwing in the opposite defect of vulture$\mathrm{h}_{\mathrm{h}} \mathrm{ck}$, which has alrealy been done by our dark breeders with perfect success. My advice to cut the hocks was meant. simply on account of the effect on thesight and imagimation o: the hen, as you, suppose-and I may add that my experience of every year leads me to takemore and more care to avoid any men-tal impressions of this sort. it I am particularly anxious about the quality of the chickens, thowh various hens. vary much in their capacity of being so influ-. enced, and the greater part are perhaps. hardly influenced at all.
In time, no doult, heavy feather can. be bred back, without employing the hock at all; but it is so completely gonein the Euclish Light Brahma that I think it will be a work of time, and I
would prefer quicker measures. The immediute purpose answered, the hock must of course be carefully kept down, which gives no difficulty whatever if proper judgment in mating be exercised. But I have certainly not asserted as you infer that "unless this course be pursued scanty feathering will become still more general"-more general in fact it could not be.

All this you will find is exactly in conformity with what I have advised in "The Biahma Fowl," when I advocate breeding vulture-hocked cocks to bare legoed hens in exactly the same way, and for exactly the same reason, afierwards of course taking care to breed the hock out.

Had you been acquainted with the state of leg-feathering in nearly all the English Light Brahnas, you would probably have understood the bearing of my remarks, which were simply intended as pointing out a temporary remedy for a gharing and general evil. I may however add that after all the years of experience of our English biceders, it is even yet found far eesier to breed heavy leg-feather with soft curling hocks-just what they ought to be in fact-from a hocked cock with a badly-feathered hen, than from perfect parents: and the greater part of our most perfectly-feathered birds are so produced by the chief exhibitors. I do not however like this plan, which for a continuence is certainly bad breeding, and any one with judgment may do without it. Fuithfilly yours,

Lewis Wright. London, England, 13th April, 1872.

We willingly make place for the above remarks, and on the same sulject the following from Mr. Fred. Wragg, poultry manager to Lady Gwydyr, being an extract from a private letter to ourselves, recently received-"Vulturehocks in Brahmes is a vexed question, I myself would sooner tolerate valturehocks than thinly feathered shank, the latter fault is a great eyesore with me. I always breed from one sile vul-ture-hocked; if the stock cock he vulture, then the hens mated with him must be quite clear about the knce joint-then I should have a yard made
up of slightly hocked hens mated with a clear kneed cock. Understand what I mean, the hock must not project more than a couple of inches and must be soft and compact, not those with a spur on the thigh, and broad stiff projecting feathers half a foot long. From crossing stuch as above described you will getvery few hocked birds, you are also in a position, having those two stock yards, to cross with your own breeding and thus avoid the risk of getting $a$ bird for crossing from a strange yard, and perhaps find when too late that a vast amount of injury to your stock has been done. Once having got possession of a winning strain of Brahmas, you cannot be too careful about the introduction of fresh blood, nor will you require it. With such selecting and crossing as above sated, you will always be in a position to select heavy feathered shanks, and quite free from the hock."

## 里

## IMPORTATIONS.

Mr. John Forsyth, Tononto, received on 1st April, per steamship Peruvian, the following fowls: 1 trio Aylesbury Ducks, Sir John Massy and Fowler strain; 1 trio Silver Grey Duckwing, Game Bantams, Shewman strain; 1 pair Golden Seloright Bantams ; 1 trio White Crested Black Polands, Panten Edwards strain ; 2 Dark Brahma cocks, Black-breasted, and of great size; 4 White Cochin hens; 1 cock and 6 Partridge Cochins, hens average 10 lbs . each,-the cock liird of this lot won 1st prize at Newport, 2 nd at Cambridge, and 2nd at Edinburgh-taken together they are a very fine lot of birds.

Mr. Sheldon Stephens, Montreal, P.Q., has received per steamer Prussia atrio of Dark Brahmas from Mr. Fred. Wrags, poultry manaser to Lady Gwydyr, Ipswich, England. The cockerel, brother to the winners of 1 st, $2 \mathrm{nd}, 3 \mathrm{rd}$, and 4th prizes, was highly commended at the Birminghan show of $18^{\circ}(i, 7 n d$ the pullets are prize lirds, selected $i$ Mr. Wragg for his own breeding hens.

Mr. Daniel Allen, Galt, Ont., received from Fred. Wragg, manager of the Right Hon. Lady Gwydyr's Poultry Yards, 1 Dark Brahma cock, own brother to Sultan, an illustration of which appears in Part II of Mr. Wright's "Mlustrated Book of Poultry," notice of which appears on another page. Mr. Allen had considerable difficulty in procuring this bird, he having already been mated with hens for the season's breeding in one of Her Ladyship's yards. No finer or better stock of Dark Brahams cans be found in this country than those which grace the yards of Mr. Allen, and breeders would do well to secure some of his stock or egys, either to cross with their own or to commence a new yard with. His mode of packing hatching eggs appears to give much satisfaction to purchasers, we have had several letters speaking in very high terms of the care taken in this respect, and we belicve the hatching results so farare quite satisfactory to purchasers.
Mr. H. M. Thomas, B ooklin, Ont., writes: I have received this month from Henry Tomlinson, Esq.. Birmingham, England, a coop of Cochin hens, they are very tine birds, and came in excellent order, not a feather misplaced or even soiled, they having at my request been put into large coops, allowing them pleaty of room-which in my opinion is the proper way-crowding too many together in oue coop to save express charges occasions the loss of many fine birds, and frequently, permanently in jures others.

## EXPORTATIONS.

The Poultry Bulletin says that the following exportations of fowls have recently been made :-
J. Y. Bicknell, Westmoreland, N. Y., shipped to John R. Fowler, Aylesbury, England, two trios White Leghorms, and two pair Black Cayuga ducks.

Wx. Sispson, Jr., West Farms, N. Y., shipped per steamer $W i$ icoonsin to J. C. Cooper, Limerick, Ireland, one pair of Wild Turkeys.
P. Williams, Taunton, Mass., shipped to Fredk. Wrasts, Stoke Park England, one quartette of Light Brahnas.

SALES.
Mr. Daniel Allees, Gait, reports sales as follows : J. W. Acres, Paris, Ont.,

1 Dark Brahma hen; Mr. ——, Berlin, Ont., 1 Houdan cockerel and 1 Silver Spangled cockerel ; J. Davidson, Galt, 3 Dark Brahma pullets ; J. Allen, editor Galt Reformer, 1 trio Black Spanish; Wm. Sharp, Galt, 1 imported Houdan cockerel ; J. B. Allen, Malton, J Dark Spanish cockerel and 1 Dorking; Geo. Kennely, Toronto Township, 1 Dorking cuckerel ; W. H. Todd, Vermillion, Ohio, 2 Golden Spangled Hamburg pullets; E. C. Champin, Charles City, Ohio, 1 trio dark Brahmas; R. Common, Dumtries, 1 lark lrahma cock.
Mr. W. H. Lockwoon, Hartford, Connecticut, sold to Geo. B. Bayley, California, 2 trios White Leghomis, they are very fine birds and were we are iniurmed purchased with a view of breeding that varicty on the Pacific const and mark the difference if any, between their produce and those in a severer climate.

Mr. H. M. Thomas, Brooklin, Cnt., sold Mr. Bibby, Kingston, 1 trio Syanise hens and I dark Brahma cock ; Mrs. Medealf, Kingston, 1 pair White Cochins; S. Lusted, Windsor, 1 buff Cochin cock; J. Briyss, Kingston, 1 buff Cochin cock ; D. Evalls, ( :shawa, 1 pair partidge Cochins ; J. Danbrough, Norway, 1 pair White Fantails and a pair of Red Jacobin pigenns.

## POULTRY SOCIETIES.

Massachusetts Poelitry Associa-tron.-The anmual meeting of this Society was held at Boston, on the 3rd of April. The Treasurer's report showed that since the organization of the Society in March 1871 to April 1872, the sum of 8.3582.11 had been collected and after deducting an expenditure of $\$ 3389.47$, left a balance of $\$ 2192.64$ in the Treasuress hands. The following officers were elected for 1872 :-
President--Philander Wihiams, Taunton.

Vice-Prasilents-Wm. J. Unlerwood, Belmont ; Elbridge C. Comey, Quiney; Hemrr F. Felch, Natick; Edmund Rodınan, New Bedford ; George B. Durfee, Fall River; C. Carrol Loring, Boston ; John B. Moore, Concord ; John P. Buzzell, Clinton; Charles LL Copeland, Milton ; W. Henry Brackett, Boston.

Corresponding secretury-Charles E. Tuttle, Boston.
Recording Secretary-William B. Atkinson, Newburyport.

## Auditor-J. Newton Cady, Boston.

Treasurer-Nath'l Foster, Jr., Belmont.

- Executive Committee-Edwin N. Rice, Clinton ; Jacob (lraves, Reading ; Mark Pitman, North Beverly ; Col. Geo. A. Meacham, North Camlinidge; Geo. F. Champury, Taunton; Nath'l J. Bacheller, Lymin; (een. Chas: A. Johnsm, Newhiryport ; Thomas L. Sturtevant, South Framingham ; Fred. S. Potter, North 1)armouth; Henry S. Ball, Shrews':ury.

New Hampshire Pocima Societr. -The Merrimack River Valley Poultry Association at its recent annual meeting held at Manchester, voted to clampe its name to that of the New Hampshine Poultry Society. The following are the officers elected for the current year:-

Presidënt-A. W. Quint, Manchester.

Vice-Presiulents-A. Beard, Nashua; W. G. Garmon, Manchester.

Trensurer-George W. Riddle, Manchester.

North Western Poultry Associa-tion.-The ammal meeting of this Association took place at Chicago and the following ofticers were electei :-

President-L. L. Greenleaf, Evanston, 111.

Vice-Presidents-E. M. Teall, Chicago ; J. K. Felch, Chicaso ; W. W. Corbett, Chiewor ; H. B. Jateman, Ripon, Wisconsin; D. L. Wilbur, Boonsloro, Iowa.

Corresponding Secretary-Mr. T. Shepper, Evaristom, Ill.

Recorliny Secretary-M. R. Bortree, Chicago.

Treusurer-C. W. Atkins, Chicagn.
Executive Committee-N. T. Wiight, Englewood III.; J.W. P. Hovey, Glencus; F. M. Lamb, Henry Howland, A. Sinider, Chicago ; C. C. Parks, Waukegian ; S. M. Myers, Chicago.

## 

MONTREAL POULTRY ASSOCLATION EXHIBITION.
The Exhibition of Poultry, Siugingbirds and Dogs, held under the auspices of the above society; owing to adverse circamstances, wo were unable to notice in our last issue. For the purpose of holding a
show the Association amalgamated with the Agricultural and Horticultural Snciety, thereby securing the united effiorts of a larger number of people; and the success of the Exhibition show the wisdom of the procereding. It t.rok place on the 19th, 2nth and 21.t of March, at the St. Patrick's Hall, in the City of Montreal, and was largely patronizet by the pabiac notwithstambing the reverity of the weather during the time of its haing hert.

Fo cliorts were spated hy the committe of armangent to make this Ealitition the buet rever held in the city, and in this respuect were highly sureessful:-uniform ewnis, nearly 340 in number, were heautifully and nratly constructed, and amanged on long tables the futire length of the Hall, with wide passages between, allowing visitorn ample room $\mathbf{t o}$ pass to and fro, and virw their cenpamis, added greatly to the eflect produced, and was a decided inprovement over former exhibitions. An attractive prize livt too, of nearly four hundred dollars, cash prizes, to he distributed among $\mathrm{t}^{*}$ sucecssful exhibiturs of all the leading rieties of fowls, caused many fanciers and aspirants after honors to send forth sone of their chnicest specimens for comp tition with those of their fellow citizens, and not a few even were in.portea from Eugland, direet, for the ocersion.
The most numerons class was that of the Bralma, of which there were about thirty pens; next to them came the Gold and Silver Pulatads, which were perhaps equalled in number by the Cochins,-the other varieties being all well represented. Of turkeys, grese and ducks there were a goodly rumber, embracing several wild sprcineus. Tue Pigeow class was well representel, and shows the estimation in which they are held by fanciers. Singing birds gail.ced prizes, and dogs edded to the interst of the exhibition, and coutained amoug those shown several $\mathrm{g}^{-d}$ sprecimenz of the respective breed.

## LIST OF PRES':"TS AWARDED.


Brahan Da Darkmowla, C. E. Smith, M.natreal, girst and second: Ch ckeus. W. HeGihbon, Montreal, tirst; 1. Costes, Mintren, secund-higme

Fowle-T. Conten, Arst; W. Abbot, Montreal, second Chickene, W. Mcolbbon, irst; W. Abbot, second.; Cocriss. Buff-Chickens, E. Pickup. Moutreul, firnt; T. Coateu, secund.-Parlridge-Fowls, J. Hickson, Montrenl. tirst: W. McGlibun, seconil.-Chickeis, W. MeGibbon, Girst. - White-Yowle, J. Hickson, firti; W. Mctilbbon. second.-Cliciene, W. McGibbon, Arse aud secund.
Dorkisgs. Grey-Fowls, A. Allen, Montreal, first; W. McGitbon, second,-Chirkeus, J. Wilson. Montreal, Irst ; W. McGibbon. second - White-Chick. eny G. Smith. Montreal. first.
Hoddans-Fuwls, W. Seclihbon, first; T. Costen. second.-Cbickens, T. Costen, first; Jaster Coursel, M.ntreal, secout.

Black Spantsh.-Fiwis. W. Migibbon. first and eecond.-Chickens J. Wilson, Sloutreal, Ilrst; A. Grant, Montreal, second.

Polavise. Goiden-Fowls. J. Morgay, first; W. Mc. Giblom, second.-Chirkens, W. AleGibbon, il st; F. Pickun, second.-Siirer-Fowls, W. Mr Cihbon, firt: J. Morgan, second.-Cluckeus, W. McGibbun, first and secind.

Hamburgs. Silver Pencilleal-Fouls, w. HeGib. bon, first; E. Pickup, second.-Chickens, F. Picku!, Hirst; J. Lpeming, Montreal, sechind.-Guden-Ien-cille:-Fowls, J. Hickson. dirst; W. Mictibluon sec-ond-Chickens, A. 3. Estaile, M. ntrenl. Hirst; A. Grant, second,-Golden Spargicd-Fowis. W. McGibbou first.-Chickens. E. Prekup, flast and secund. Filver Spangled-jawls, W. Bict-phhm, tirst; E. Pickup, secund.-Chi keus, F. Yiekup. lirst; J. Leeming, serond-Black-Fowls, W. MeGihbull, first -Cbickenf, W. NcGiblem. tirst and second.

Luchorvs. While-Clicicrus T. Costen, firs'; J. Snowden. Montresl. secull.

Games. Black-Ereasted Rri-Fowis, C. \}arsalow, first; L. Briuncau. s cond..-lirmen-Isr, asted RedsFowis, J. Hicksin, first: 1. Brunucau, secon:t.-Duckwing-Fowls, C. Barsilow, stcond,-liieFowis. J. Ifeksin, firse.

Fkizale Fowli, W: Mi Gihbon. first.
Bastans. Black Red Gume-II. Ferrier. nirst; A. M. Esdaile. seend.-Golden Sebright-W. MicGibhon, first; J. snowden, second-WHite-w. McGibhon, first; J. Shetiden, seculat-Blacl:-J. Hirkson. first.-Inuckwing Game-w. F. McFurlane, first; W. McGibbon, second.-l'üe Gume-W :icFiriane, fir:L

Tunkws. Pair Wild-W. Megilbon, first- Tair Common-ir. McG blon. litst, inil J. Shedden. equal
Drces. A;ilehury-T. Costen, first,-Ruuen-W. Wall, Montreal, first.

Pigxon- fisulcra-W. Riss first-Fantazis-m. N. Delisin first-Turbits-i. Jovee ti-st..-Car. riers-A. Joyce Aret.-Jrogoms-A. Jo cis tirst.-Jacobins-A. Juyce, uirst -Barbr-A. Jovece firs. firents-A. Juyce, first,-Truntueters-A. Inypee. Jirst, Nisns-i. Juyre, finsi- -irchrmgris-A. Juyce ilrsit, -Magpies-A. Joyce, n st.-AlisumdsL. Brunnau. first.

Ensing 3 hns. Camaries- Wison. first. Mocking Bird-I. Wilenn. fint.- Thrush-J. Wijsim, tisg.-C'arrot-I. Shesden, ilrst.

Doge, Prince Cria-les-Mr. Eesecy, fi-t.Pair Black and Tan Terriers-i, Wilcin. fint. Pair Skye Terrires.I. Wilsin, timt.-Pair Srnich Terriers- J. Wilkon, first.-Chwmer Ing-J. Hicksnc. first --CHumber Pup-W. McGibsun, zpeciai.Clember Bitch--S. St pheres firs:

Rambits Priv lop Erered - W. J. Conke II-st
Judget Ponltry, bugs, \&cc, Mesers stephens and Hixhlow.
Pigeons-Messrs. Alunroe and Peacerk.

## MaSSACHUSETTS POULTRY asso. clation.

The first Annual Exhibition of this Society was held at Boston on Fehruary 2iMarch 1st. The entries numbered 689, or
which Cochins numbered 173, Brahmas 94, Hamburghs 42, and Game 35; the remainder being made up of the various breeds of fowls usually extibited at poultry showsRablits and Singing Birds included. The receipts at the door was large, and altogether the success of the exhibition very decided.

## PREMICNS AWARDE:D.

IBranmas. Light-loumls. Ist Spr cial and Silver Cup. Thus, I. Shurterant, So. Framinctuam, Mass.; 2ud, 1'halauter Willianis, 'lannton. Mass.; Jrd, Euwin N. Lice. Chester, Mass.-Clatikens, lat and end, Phahader W'ill.atms; 31d atd 4th, Johit P?. Buz\%: If,

 Hen alat Pullet. John S. Ives, Salem. Mass. Latg-
 Inght 13 ribnia Cuckerel, that counits nust puats, Juht: P. Buzzell.

HKatisas. Dirr:-Foulc, 1st, 2ud and Special $t$ hiatuder Willians; Sta. Juhn \$. Juazell. Chmion; 4th, Chas. If. Tuttle, Husun. Nass.一Chickens, 1rt. - ad, and Siecial, lhatat der Williams: 3ul, tidwa N. It ce; 4tis, Chas, E. Jutule. Lewt Dark Erahuma H. nand luffet, Phas, F. Tutte.

Cocmss. Buff-Fow $s$ lst and Sjucial, F. Miorgan Smith, So, Hall. v, Jias . : 2nd, I:. 11. Churchmatn, Wilnitggton. ljel. ird, Jilu swiunerton,
 1st atsd Sfresial, Phi andi•r Withann: gin!, Fre. S. Hotter, No. Dartuouth, Mase; :ird, 'N. H. Chuichs.

 Ion, Muss-l'antriuser-. Fowlp Ist. Jarch Giraves; 2ud, Philamer Bibliams; 3ra, W. II. Hrakett, Bost.n, Masc, ; Ih, Ia. 13. Minse. Isuetun. Chjekens, Ist and Sixecial, Fdunnal Tucker, Canton, Mass.;
 Mase; thi, C. L. isuct and. 13 st Imatidje Cochia Cokerel, Jacols Graves. Inrgest lar laribdeo Coch in Hens, Phila:der Wialianis. Presi Eight Partrudue Cochitn tulleis, Chas. I. Co, wiand Bres Eight l'art ilge Cowhos Corkerrels, W'. II. Bracke1t. 13ist evilection : attidie Cochin, Fou is and Chickenf, W. H. Brackert. Jsost collecimin Imartidge Coxhin Chickens, W. H. 13rackett. LPest jair Par$t$ idge Cociin I'uileos, Edmunal Trickor. Bert cuiItc Lu: I'artridue Cochins, W. II. Brackett.-- White, Fnuls, 1st, Julin J. Berry, H: k. k. issick, N. J. 2nd, W. H. Brackert, E. R. I'rikins, Sulim, Mas Chickens. lst and Su-cial, Lhatanier Kialiams: 2ud and 3rd. W. H. J3mokett: $\ddagger$ ih. I'lilander Williams. l3ost colection Whi e Cowlhns. W. H. Hrackett. Black-Fowls, lat Juhn W. Hum. No. Jinigewuter.

 Hilander Williant: ant, A. F. Suarey, Jun. ; But. Io a Swinnertom. 13 si cullection in the Asiatic cliss, Philander Gi゙ 1 li ans:

Ionkings. White- Fuwls. Ist. F. R. Ferbins; 3rd, Jachb Gravie, (hivious 18s, and 3rd, IV. H. Brackett; $21+1$, F. II. i'crhins. Gien, Ruse Grab-Chickenc, :Ind. J.. D. lrarkins, Colontred2nd. Henry Halta llidgewowh, S.J.; Brd, W. C. lijrlsards. Ne un linnor finls Mase, Jewt colke.


 T. A. Trah, Nu-w Ilaign, Cannn. Clickuas, Ist. E. If. Perking; 2nd. Calivin I. Jatker, Winchester, Mass.: "m. Gardier Ficuch. JRcaniuc. Mnss : 4th, Fr eman Brigham. Ittidm:, Mrase. It st Tion Domihiques, Julnn Swimectern.

Pemiotit Pocks. Fowls. Ist and Special, E. R. Perkins: 9nd, I. II. Gav. Sioughtum, II se. Chickonf 1st. th nut Sineribil. E: If. Imyuar, Eastod, Mnse: : End, F. Is. Werkins 3wi Jolin Swiunerton.

Haxscacks. Stiter Spangied-Fowls. Ist und

Special，Wm．J．Underwood，Belmont，Mase．；2nd， Freeman Brighatn，Huamon，Mass．；3rd，Virgil C． Gtiman，Noshua，N．II．Chickens，1sL，Wm．J． Underwood；2nd，J．Ciarence Sidell，Engiewood， N．J．；yrd，E．R．Perkins；4th，Virgil C．Gllman．－－ Golden Spangled－Fowls，1st and Special，Hiblard and Ongley，Auburn．N．Y．；2nd，I．S．Ball．Surews－ bury Muss．；3rd，E．H Perking．Chickens， 1 st $\mathrm{o}^{-}$； 4 th，Hibbard and 0 ．gley；2nd，H．S．Ball；3rd， Wm．1R．Hills，Albany，N．Y．Silver Pencilled－ Chickens，1st，W．R．Hills：3rd，Robert C．Thomp sinn，Exeter，N．II．Gulden Pencilled－Fowls，lst， W．R．Hills．Chickens，Znd，W．IR．Hills．Black－ Fowls，Ist，F．R．Perkine．Chickens，1st．W．H． 13rackett；2nd，E．R．Perkins．Best cultection in Hamburgh class，Wm．R．Hills．
Spanisit．Black－Fowis，1st，N．A．Shute，Ex－ eter，N．II．，2nd，H．S．Ball；3rd，D．Frank Ellis， No．Cambridge，Mass；4th，C．and E．Spring，Newtop， Saner Fals．Chickens，1st and $4 t h, C$. and $F$ ． Spring：2nd，N．A．Shute；3ra，David 13．Wallace， Lyyntield．Mass．Best collection Black Spaai h，C． und F．Spring．
Iscanonsw．White－Fowls Sneci 1 and 2nd，S． II．Warren，Westun，Mass，Chickens， 1 st and 3 ril， S．1I．Warren；2nd，C．and F．Sping；4th，I．E． Gray．Black－Chickens W．H．Brackett．Hrown －Fowls，1st and 2nd，Albe t Beard，Nashua．N．H．； 3rd，Freetnan Brighain；4th．W．II．Knowles，Can－ un．Mass．Chickens，1st and 3rd，Albert Beard； 2nd，Freeman Brigham；4th，W．E．Bunney，So． Hanover，Mass．Dominique－Chickens，2nd and 4th，E．ir．Pakins．Best Collection of Leghorus， Albert leard．
Frkncti Class．Houians－Fovis，1st，G．W．Brad－ ley and Son，Ilumden，Comn ；2nd，Wm．J．Uhdor－ wis d；3rd，Ed aird liedman．New lBodford，Mase．： 4th，F．O．Henley，Cambriugeport，Mafs，Chick ns， 1st，E．R．Perkins；2nd，E．G．Siudley，Claverark， N．Y．：（ieo．F．Clark，Buston，3use；4th，John Ih Hird，Exeter，N．H．Best Houdan Cock or Contierel， G．W．Bradley and Son．C＇rerecoeurs－Fowls，C．and F．Spring：2nd，N．A．Shute．Latleche－Chickens． 1st，W．，11．33mekelt．
PoLish．Black．Chickenc－1st，Wm．Simpenn， Jr．，New York；2ud E．R．Perkins Silver．Fowls －1ㄴt，John Swinnerts ：2nd，Wm．Simpsen，Jr． Chickens－1st，Freeman Brigham：2nd．John W． Ifunt．Golden．Fouls－lat，John L．owell，Jr．， Che：thut Hill．Mass．Chickens－ind，G．ㅌ．it II． W．Perry Weston，Mass ；3rd and 4th，E．R．Per－ kins．White Fowls－1st，W．\＆E．Jeunings，New－ ton．Lower Falls：2nd，E．G．studley．Chickens －Ist，E．G．Studley．Blue．Fowls－2nd，J．D． Mason，Arlingion，Mass，Sultans．Chickיns－1ct， H．S．Ball．Lest colle：tion in Polish Cli－s－E． 12 Perkius．

Game Earl Derby．Fowls－1st L．R．Tidd， Wobuin，Miss．Chicikens－lst，philli；W．Huclson． N．Mabmhester，Conn．Black R－d．Fouls－list，J． Pogue，Graften．Mass．；2nd，Jacols Grives；3rd，E． A．Misley．Newburymort，llass．Cheken－lst， Phillin W．Hutson，2nd，O．B．Hawden．Wurces－ ter．Mass：3r．t，Willer T．Croik，Milton．Mass． Brown Red．Fowis－Ist，Phillip W．Hudson． Chickens－1st lhillip W．Mirdson．Ginger Red Fowls－lst．Phillip W．Hudson．Chackens－lst， Plishlip IT．Hudson．Blue Med．Fow s－lst．Phi lip W．IUdsnn．Clinciens－1st，l＇hilipy＂．Hedson． Fellow Duckwing Fuwts 1：2，J．Pogur．Chick－ nus－lsh Millip W．Hudsmu．Siloor Duckioing． Chickens ist．O．13．Hadworn．Whate Gerrgian． Fowis－1st．H．S．Ball．blue Pile Fowli－lst， Clas．W．Young，Exoter．N．H．：3ri，Phillip W． Fudson．$R \cdot d$ Pile．Clickenc－list，Plitlip W． Hadson．Dominizue Fowls－1st，Phillip W．Hud－ gon．Cbickens－2ni，Jhill！p W．Hudson．Wila Indian．－1st，sjecial，F R．Revpolise Boston．Mass． Chickens－list，E．B3．Rernolds，Whitc．Fowls－ 184，Phillip W．Hindscin．Tracel．Fowle－lst，David B．Wa＇lace．Mexican Chickrns－lst，E．F．Whive－ man．M．D．Revere．Mas．Bluc．Fow＇s－1st．Wif． lard Warren，Brookline Mast．Bist Collection ：n Gatne class，special，Philitip W．IIudsol．

Game Baxtaza Black Red．Fowls－1st，apecial， Chum，E．Iuttle； 2 nd ，G．Morgan Smith；8．d，H．S． Ball．Chickens－1st，W．\＆E．Jennings；2nd．Chas E．Tuttle；3rd．Hibbard \＆Ongley；4th．Philander Willianis．Spangled．Fowis－18t，and and Special， H．S．Bull．Chickens－1st and 2nd，W．H．Brackett Best puir Yellow or Golden Duckwing，Special，J．Y． Authouy．Taunton，Mass．Golden Sebright．Fowla －1st，Hibbert \＆Ongley；2nd，Edwin N．Rice． Chickens－1Mt，W．R．Hills；2nd，D．A．Upham，Wid－ ginville，Conn．；3rd Peter N．Sprayue，Hingham， Muss．Silver Sebright．Fowle－list，i hilauder Wil－ liams；2nd．E．B．Heynolds．Chickens－lat，N．A． Shute．Black African．Chickens－1st，H．S．Rall； 2nd，D．A．Eiplam．White Banlams．Howls－1st， N．A．Shute．Japan Bantams．Fowis－3rd，W．C． \＆W．MI．Bush，Auburndale，Mass．Sest collecion Bantams，ot er than game－Speciai，N．A．Shute．

Miscrin．asfot R Rumpless．Chit ke s－Ist，E． R．Perkius．Black Russiens．Fowls－lst，W．H． 13rackett．Chickens－lst．WH．Hrackett．Sienliant． Fuwli－lst，E．R．Yerkins，2nd，H S．Hall．Chick－ ens－1st，J．N．Allen．Best Co lection in Niscella－ neous cla－s－Sipecial，W．H．Brackt．tt．
Ta：нкку Bromze－1st，Wm．Simpson．jar．；2nd， S．J．Capen，Durchester，Mass．，3rd，J．D．W．French， No．Anduver，Mass Hest Collection Bronze Turkeys， －Special．Win Simpson jur．Whate－1s，G．Mor－ gan Smith；2nd，Abel T．Stevens，Natick，Mass．； 3rd and 4th，E．IL．Hayward．buff．－1Et，E．F． Whiteman，M．D．

Oriahrital．Pea Finels．－1st，W．B．Mowry， Boston．Mass．Peurl Guinea Fowls．－1st，E．F． Whiteman．

Griksk．Wild．－1st，Calvin IL Parker．Winches－ ter，Mass ：2nd，Philip W．Hudson．Hong Kong． －Ist．Henj．T．Wuitou \＆Co．，Sa em，Mass．；2nd，E． S．Sisson，So．Portsmouth．R．I．

Decks．Ayleslury．－1st，Sıeci I．E．R．Perkins； 2nd，（ier）F．Clark；3r1，I hillip W．Hudson．Rowen． －1s：Juhn B．Moore，Concord，Mase； 2 n 1 and 3rd－ Fred．S．P Her，No．Imartmouth，Mas：．Best Col， lertion Rouen Ducks Sperial，Fre．S．Potter． White Mascovy．－1st．Phillip W．Budson．Caymga －lst，Phill p．Hudson．Whate Crested．－1st， John W．Hunt．Best Collection of Ducks，Special， P．W．Hudsun－most viluable．Collection of Poul－ try，Special W．H．Brarkett．Exhititor who takes largest number of firvt Premiums－H．S．Ball．Best Collection of one varety raised in 1871．Speciul，W． H．Brackett．

Pignoss．Tocturs．Red Pied and Blue Pied．－ 1st，in each．II．S．Ball．Black Piad．－1st，J．W． Hunt．While－ls＇，H．S．Bull．Car－icrs．Plack－ 1st．P．C．13iegel；2nd．H．S．Ball．Yellow and Red －1st．in earh，H．S．Ball．Finfails．White Crested Cilcutta－1st and 2ud．H．S．Bull．Black Crested Calculuta－1st．J．hn W．Hunt．Red Saddled－2nd， EI．S．Ball．Blue－1st．John W．Hunt．Tumblers． Short Faced Almond－lst，Wm．G．Barton，Salem． M：as－Back，Red，Blue．Yellow and Silver，Bald Head－list，in each．B．Abori，New York．Yello：N Moulferl Short－fa e Splashed，and Kite－list，in each i．Burlingame，New Yor：－I d－2nd，Wm．G． Parto：．Yellow－－2nd，II．S．Ball．Ermine－1st， I．Bur ingame；Int．Wm．G．Bu ton．Black－lst， H．S．Hall．Jambins．Red amd Yellow－1st，in， cach，H．S．Ball．Turbits．Bhark Tail－1st，H．S． Hall．Jiuns．Black－1st，H．S．Bull Magpies． Black－list．II．s．Mall．Fed－lst，II．ミ．Ball． Rarbe．Blark，Rer．and Yellow－Ist，in earli，H． S．Bril！．Starlings．Yellow－1s，H．\＆Nall．Ruals． －1－1，H．ミ．Bxil；2ull，F．D．Hul！，Newton，Mass ning D－mes，－lst，w．H．Brackell．Best Cullection of liperns－in．太．Ball．

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Raraits Lop Earech．Buck any Colnur－1st and 2nd，W．H．Brackett．Dne any Colour－1st and 2nd，W．H．Brackett．Seif coloured Buck－list，W．

[^0]
## NEW HAMPSHIRE POULTRY EXHIBI IION.

This Exhibition was held on March 20,2nd, at Nashua. There were besides the segular extries for prize competition, also exhibited about fifty coops of fowls, which added much to the attraction of the exhibition.

## PREMIUM: AIVARDED.

Braryas. Light.-1st, S. S. James, Manchester, N. H.; 2nd, G. F. Andrews, Nushua, N. H.; 3rd, G. F. Brigham, Nashua, N. H. Commendod-Joseph Daurorth, Finskoro, Mase., Ruben Wheoler, Nashua, N. H. Dark-1st, Henty Holt, Nisbua, N. H. ; 2n.i, fiarvey Tileston, Pepperhill, Mass; 3rd, C. if . Holden, Hollis, N. H.
Cochans. Patridge.-1st, W. H. Knowles, Nasthun, N. H.; 2nd, W. H. liarmon, Mancliester, N. H.; srd, L, G Bartlett, 1lifford, N. H. Buff.-1st, C. C. Ruenell, Nashua, N. H.; ; Znu, W. H. Knowles'; 3rd, F.W. Moore, Nashua, N. H. While-1st, it. W. Joves, Amherst, N. H.; 2nd, D. S. Gilmare, Manchester, N. H. Biack-lst, w. H. Knowite.
Dommeres -1st, A. Beard, Nashua, N. H.; 2nd, Frank Howard, Nashua.
lzaymouta Rocks.-ist, O. A. Hamblett, Milford, N. H.; 2nd, Wm. Warrea, Worchester, Mis. ; urd. C. F. Holden

Black Sranish.-1st. W. T. Erans, Manchester, N. Hi; 2nd, H. C. Doliof, Nashua, N. H.; 3rd, L. G. Barticte
1.momorse Brown-1st, 2nd, and 3rd, A. Bear:

Whute-1st, D. S. Gitmore; 2nd, G. Blanchard, wiiten, N. H.
Haxrergs Gold Spangled-1st, O. A. Hamblett. Silver Spangled-1st and 3rd, v. C. Gilma ; 2nd, O. A. Hambiett.

Houdans.-1:t, G. Blancliard.
PoLands. White-S. S. James. Gilden-1st, G. Blanchard.
Gners. Blue Reds-7st, B. F. Clark, Mancheगter; Black Reds-1st A. II. Warren, Wureester. Mans,; 2nd, B. F. G.ark White Pile-ist, B. F Clark.

Bantaks Black Red-1st, Herry Tiletionn. Whice-Lst, W. G. Garnu:1. Mlacle-1st, C. A. Ma--83n, Nashua, N. H.; 2nd and 3rl, W. T. Evans Goid Sebright-1st, Iseac Dean, Taunion, Mass; ; 2nd, C. Blanchard; 3rd, C. A. Masont Silver Sebright1st, Isaac, licaur 2nd, A. H. thouglass.
guinea Fowls-3st, A. Bcard.
Ducss Romen-lsh A. Bea-d; 2nd, G. F. Clark, Boston ; C. C. Russell. Aviesbury-1st, G. F. Cark. Muscory-1sh, Reu:en Whecler.

Tonkats Bronze-ist, P. W. Jones; 2nd, C. F. Wright, Amherst, N. K. White-lst, G. C. Campbel, Manchester, N. H. Wild-Ist, P. W. Jones,

Xiscellannoces. Fumail Pigeons, 1st, F. Ye Giliryy Nashua, Pnuler-1st, Jiss Daiforth. Rabbits-lst, Frank Howard. Feret, A. Beard. singing Binds-0. W. Touns. Three-Legged Hin, A. Beard. Exhivition Corp, A Beard. Drinking Promplain, A. H. Hews ani A. Board. Dresed Poultry-P. W. Jonea, 1ss. Turkey and Cbickens Lergex and bexp variocy owned and entered by one pwion, 1st, A. Board; 2nd, W. Knowles.

## BREEDING GAME FOWLS.

(Continued from page 160.)
In crossing colors when the hens are of a stronger and harder color than the cock, most of the cock chickens will be of the hen's color, and most of the 1 . allets of the cock's color; for instanc: in crossing lhrown Red hens with a willow legred Black-hreasted Rea Cock, most of the cocks will he Brown Reds, and most of the puilets of the Partridge color. This however is not a good cross.

The different colors of eyes should never he crossed or bred together, as this produces mongrel or mixed colors as soon as any thing, even if the fowls are of the same color in plumage, but with different colored eves. Red eyes should be bred with red eves, black eyes with black eyes, and yellow eyes with yellow eyes. Bay eyes and light brown eves are the mixtures, and sometimes by bad crossing some birds have one cye red and the other eye yeliow.

Game fowls are in their prime at two years old, cocks as a rule declining after four years old, and hens declining after tive years. The cocks wear out faster than the hens, the fecundity of the latter notwithstanding. Many lirds are however quite healthy and vigorous at much greater ages. I have known a Game hen breed good chickens at ten years old, and many valuable lrood cocks have been bred from at eight and nine years old-such old birds only lay about one clutch of eggs in May or June, and after laying about a dozen eggs cease laying altogether for the year, bringing up their own chickens well if put on their own eggs.

In chonsing egys for sitting they should be exanimed or looked through by meams of a bright candlelight, and such as are clear to look through, with the air bladder plainly distinguishable at the large end of the ergr, are fresh and good, while such as appear spotted and clouded are too stale.

Good stags and pullets will, of course, produce better chickens than any had full-grown lierds, but as a rule fullgrown birds breed the best. In crossing and mixing colors in breeding, all the colors incline to lreed back to the darker original colors (the Black-breasted Reds and Brown Reds). Duckwings always breeding back to the Black-
breasted Reds, Dark Grevs and Dark Birchens to the Brown lieds, and the lighter colors such as Piles to the Ginger Reds. The Brown Red color prevails the most in crossing, and the Black-breasted Reds is the next in general.

Egres laid in March will as a rule produce the most cock chickens, especially if first strings or clutches of egors atter moulting. Egrs laid in the wammer and softer minths produce most pullets. Dark Greys and Brown Reds will throw most cock chickens and the fewest pullets, and the willow-legged Blackbreasted Reds, and the yellow or daweyed sorts throw most pullets and fewest cocks in proportion. The other sorts are intermediate between these in this respect. Black-eyed and red-eyed breeds, produce most cock chickens. I have now been sufficiently prolix I believe on the subject of breeding.

When crossing colors, in breeding in the fullowing cases, the hens will prevail more than the cocks:-lst. When there are more than six hens to each cock. 2nd. When the hens are dark, with dark legs, and the cock light. 3rd. When the hens are full grown and the cock not full grown. Also, in breeding, gamefrom hens with a barn-doorcock, the progeny will be "Gamer" than if breeding from a Game Cock with barn-door hens. The fighting properties, are, however, inherited more directly from the cockthan from the hens in breeding Game fowls together, which made the best breeders for the pit in general more careful of their best brood cocks than of their brood hens. In all animals of both sexes, those taking most after their sires are considered to be both the strongest and the most spirited-as a rule.

Breeding from fowls not full grown is a great mistake, as even if they produce quicker birds, which some say; though contrary to my own experience, they at any rate produce weaker, and smaller, and softer birds in both flesh and bone.

In crossing light and dark colors together, it is well known in all animals that the darker colors must gradually prevail, and eventually absoid the lighter colors, and that the only way to prevent or retard this is, to keep most of tha males of the lighter colors, or to have all strong vigorous males of the
lighter color. Dark colored animals: are generally the strongest ; Dark Brown or Dark Grey Birds, more especially so. In changing brood cocks in crossing from Brown Red to Blackbreasted Red, for instance, it will alter the tinge of color in the eggs of the hons, the Brown Red Cock inclining. them to lay a white eug, while the redeyed Black-breasted Red Cock will make their eggs of a pinkish tinge, though not so much so, with brown Red hens. A yellow or daw-eyed brood cock will cause yellowish-tinged egrs in like manner. If the brood cock does not influence all qualities, he is never a first-rate bird. Some say the cock intluences color and the hen shape, others that all external qualities are from the cock, and all internal qualities from the hen. I am certain that good cocks influence all properties more in all resuects than th: hens ever do.

## 霜igraxs.

## THE NUN PIGEON.

This variety is a general favorite among Toy fanciers, and on account of its hardiness and docility it is particularly suitable for the novice. It soon accommodates itself to its surmundings, breeds well, and seldom fails to rear its offepring; consequently Nuns are very useful for nurses, but when they are highly bred they are not so reliable in this capacity.

The chief attraction in a Nun is usually considered to be the perfectness of its markings, and a too-close attention to this has prevented their being bred to a high standard in other points, which adds 80 much to their beauty. The result of breeding for feather only, has more particularly caused the breed to deteriorate in form and carriage, and to become close and large.

The Nun should be very merry, small and neat. Very little larger than a Tumbler. The shape should be elegant, and the carriage sprightly. Whatever the colour, it should be deep and rich, with the tail of one unifors: shade and of equal depth and richness as the head. In all Nuns the feathers of the hemd, veil-fights, and tail, with the upper and under tail coverts, should be of one
colour, and those of the remainder of the bird perfectly white.

The hack-headed variety is the most numerous, prohably because it is the most striking and yleasing in contrast with the white body. The heak ought to be small and jet llack, without any shade of ashy greyness about the nos$t$ tils or beak-wattie. The head should te small and round, rising with tolersble buldness from the beak; the irides of the eyes ought to be pearl white, and the eyelids forming ceres, or white fleshy circles around the eyes. A gravel eye is inadmissible in a good Nun , and feathers overhanging the upper ei elid are a serious fault. In the high-bred birds the feathers of the hood are perpendicular, and do not form a cap over the head. A well-defined hood is a most important point; it should be large and the top square, it should also be as thin as possible, to be of a perfect form, so that the loss of a single feather would break the evenness and show the deficiency. The less lined with the coloured feathers the head is the more admired. The veil or upper part of the throat should be of the colour of the head, and should extend well backward to the side of it, but not behind it; the veil should also he quite even on each side of the throat, of good round form, and should ant extend too fir down. The head should be thrown back, and the neck he suall, and gracefully enlarging unti! it le lost in a full breast.

There should he from eight to ten coloured flight feathers in each wing, but ten we consider the best, as it causes a more evenly cut line, than any other number, and when the two wing are brought together upon the hack, they form a most perfect saddle. The upper and under tail coverts should be clean and of a bright red colour which contrasts so well with the white thighs. The claws should be black.

When the specimen is llack, the whole of that colour should be deep, slossy, and intense, and the flight and tail feathers free from a bronze, blue, or mousey appearance.

As the size of a Nun is such a material point we may say that the weight of a good specimen should not exceed 10 ozs. when in high condition.-J. W. Lodlow, in Jour. of Horticulture.

New Variety of Tyenon.-Ata recent Einglisk Poultry and Pigeon show,
were exhibited a pair of pigeons by Mr. A. Prosche, of 6, Fadiveg, Dresden, a greater novelty has not been seen, perhaps, for years, and from their singularity, were, at the sugestion of the Judges (Miessrs Hewitt and Teeby) awarded an extra first-prize. These strange Pigeons had much of the general characier of small foreign blue owls, being perfectly filled on the crop, whilst immediately under the throat was a well-detined stmicircle of feathers tumed unvards, the points extending to behind the ears, sumewhat suggestive of the cowl of a Jacobin Pigeon inverted, or placed under the heal and hefore it, in lieu of the customary position at the nape of the neck and upright.

Pigeons gong Light.-Mr. J. Philpott writing in an English Periodical says -I trust a few remarks, founded on facts that came under my notice during the examination of upwards of twenty birds from various lotts, may be acceptable to your readers. It is not my intention to trespass on your spa e by giving particulars of the various experiments made, but simply to state it is my belief that worms are in most cases the cause of so many valuable birds wasting and dying, also that the malady is contagious. A short time since I went to see the stock of an old lancier-crouched in a pen was a good-bred Tumbler in the last stage of the so-called consumption. I told the owner what the bird was suffering from; he laughed at the idea. The bird was examined atter death to convince him, and it contained upwards of one hundred worms, some 2 inches in length.

On this sulject, Mr. H. Allsop, says, I have had several of my ligeons in this condition and I have effectually cured them, by feeding them on toasted bread and ale, keeping them warm, and giving them a little canary seed to peck at. A friend of mine has also had several cases amongst his antwerps: he has fed the birds on bread crumbs, and given them milk to drink. I know of another case of a carrier fancier who had his lirds light all the summer, and was unable to breed from them. He was administering cod-liver oil to them night and morning: and hoped in a short time to have his birds all right again. A friend at once tried the oil. He says it is the finest thing he ever tried; the the worst result is that the oil greases the
hirds so that they are not fit to go into a show pen until they have moulted.

Another correspondent adds:-Allow me to state in reply to Mr. H. Allsop's very useful hints, that I always used con-liver nil for my pigeons when eroing light. It is done up in "capsules," which prevent the feathers becoming greacel. The birds take the capsules very easily; they are to be procured at any London (England) chemist's for a hal penny each, or one shilling per toos, of thirty-six. They should be put in coll water for about half a minute before giving them to the birds, being rather large they slip down better that way. One is quite enough for a duse, two in extreme cases.

## (0xur Ctter ?

Mating Fowls for Sexes.-(J. R. R., Ontario.)-In this case experience is the best teacher, no book we have yet seen treats on this subjeet, but an article on sexes, will be found in No. 6 of the present volume of this journal. If two brothers are placed with six sisters in two separate pens, it is fair to suppose they will breed alike in boch pens. By brothers and sisters we do not mean cocks and pullets should be brothers and sisters, but, if they were they would of course produce the same result. Fanciers who understand it, breed sexes separately by mating according to that they wish to produce. It is simply nonsense to endearour to produce sexes by choosing egrss of certain shape or size; there is no doubt however that the earliest egis produce more cocks then the later, and they will be more like the cock then the pullet.

Number of Ducks to one Dhake. (S. M., Turonto.)-Three ducks to one drake is the proper run-some people put more,-but then the certainty of young ducklinus is not $s 0$ great. It does not always follow that because you have a greater number of eggs that their produse will be in propertion.

Brahmas as Layers.-(Amalcur.)The Brahmas as layers are really first-class, and we class them among the most useful of fowls. They are good layers, good sitters, and good mothers. We have bred them largely for several years and they have never disappointed us. We do not keep them antil they are worn-out birds, indeed seldom after they are two years old. If they have a good run they do no:
require very much ford, but if kept in confinemant they ought to be plentifully supplied with the hepis they pick up when at liberty.

Howbans.-(Beginner.)-Hombans are better layers in the Fall of the year than in the Sprit ; As a table fowl they are excellent, they are line in bone and when put to fat lity on flesh very rapidly.

Ligeht Bhammas Hatching.-(L. J. F., Ontario.)-Light Brihma fowls are not more inclined to sit than any others. All sitters take to their nests when they have done laying-the sestem requires rest and it is quite natural they should have it. If broody hens are objectionable, let some other bred be kept-Spanish, Hamburghs, Houdans, Creve-ctsurs, are all mon-sitters.

Chop-bownd Fowl. - (Amatiar, Ottawa.) - When food becomes solid in the crop and hard to the touch, then a fowl is said to be crop-bound, when in this state all the functions of the body cense and the bird soon dies. You had better administer warm water frequently and manipulate the crup gently until it is softened. As soon as it seems to be liquifed, you may hold the bird up by the heels, and let the food run out of hia mouth. Then continue the process until he is lively and empty. After the crop is emptied you may give him a tahlespnonful of castor-oil.

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