Poultry Pard.

Poultry Notes -No. 16.

Fancy Points-Their Benefit and Utility.

In selecting birds for exhibition it is very important to choose none but the best; but to be able to select the best only, involves a practical knowledge of all the fancy points of a fowl. But what are the fancy points, and of what benefit are they? In 1872 the New York tate Poultry Society requested the Hon. J. Staunton Gould to deliver an address on poultry, and in speaking of fancy points, this gentleman said : "I must say that in my judgment the rules laid down in our 'points of excellence' are not worth the paper on which they are written as guides to the selection of good fowls. They tell us absolutely nothing about the physiological condition of the birds, nothing about their capacity for laying on flesh, nothing about their capacity for laying eggs, nothing about their hardihood or endurance-nothing, in short, that it is most desirable we should know." Mr. Gould then went on to say, "In the rules for judging Brahmas, I am told that the beak 'must be well curved.' I would respectfully ask, why? If I have two Brahmas, A and B-A having a well-curved book, and B having a beak winch approaches more nearly to a straight line-is the curved beak any cyldenethat A will lay on more flesh for a given amount o. food, or lay more eggs, or is many other respect a setter hen than B? I read turther in the same standard or excellence that the Lrahma must have a pea comb. But why, I ask, in the name of common sense, is it necessary that a Brahma should have a pea comb? If it is true that a pea comb is no indication of the excellence of a fowl, or of its profitableness, or of its purity of blood, and if it does not minister to the æsthetic gratification of its owner, is it not simple nonsense to include it among the points of excellence of the breed?" Mr. Wiight, in his Poultry Book, undertakes to give a reply to Mr. Staunton Gould's objections to arbitrary standards in fancy point, which so completely meets the point under discussion, that we have much pleasure in quoting it, with a few remarks on other points also made in the same address. "The speaker," says Mr. Wright, "then further urges that the value of size in any breed is much exaggerated. It is not contended, he says, by any one that a hen which weighs a pound or two more than another will necessarily lay a greater number or a greater weight of eggs than a smaller one; all the superiority, therefore, is at the utmost increased by the price that the extra pound will sell for the market. Suppose it turns out, as the result of experiment, that this extra pound costs more to put on than the market price, surely then it cannot to be encouraged, Mr. Gould advocates in the first | to be considered before the value of a breed is known.

they are not judged according to these points. Th first answer which occurs after a little thought is the very simple one that it cannot be done ters must of necessity depend chiefly upon testimony and hence are inadmissible in a show. We could not see in an exhibition pen which was the best layer of two competing hens; but color, or shape, or size we can see, and therefore by these we determine, since they are the only elements which can bring fanciers into visible competition. To go by evidence would never be tolerated, and would lead to many evils which do not need to be here specified. We need something which can be brought actuallbefore our eyes. And even with regard to shape the feathers in which a bird is clothed prevent such nice discrimination as is possible in the case of a short-horn bull. The actual outline of the boly cannot be seen, and to decide by eartful feeling would be simply impossible in the time given for judging large numbers of poultry pens So with a gard to size Mr. Gould's objection is plausible, but will not stand the test of consideration. When a man buys a ram at a high price, because both flesh and fleece are better than the common breeds, the extra flesh and fleece will most certainly be worth oaly an infinitesimal fraction of the price pail; but the animal stamps these features on a pregent, an in this way his cost is well repaid. So in poultry, it may cost five shillings to put on a fewl an extr. pound, which may only sell for ninepence in th market. But in the next generation the extra pounwill cost far less to produce; and so in a Lttle while a race is established, and this standard of size is by the same means maintained and is a permanent benefit; for even were it the case that an extr pound which sells for ninepence cost ninepence in footo produce it, there would still be a gain, from th fewer number of fewls to feed, and hence less cost of labor to produce a given weight of meat. But this is no the case, for it is always found that large bree lacos less to produce per pound than small, hearles the weight at so much earlier an age, and hin e give a quicker return for the capital invested in them. We might say, indeed, that the bare fact of our possessing large breeds at all is an evidence of the value of this cultivation of size, being simply the result of that selection which arouses Mr. Gould's doubts as to its utility. Lastly, Mr. Gould's own cardinal princi ples will not stand when practically applied. The breed which combines the greatest weight in smallest relative compass is unquestionably the Game: and that which has the greatest proportionate weight in the choicest parts is probably the Malay, which is relative weight of the breast, merrythought, and wings together, exceeds any other fowl; but neithe of these breeds in ordinary circumstances can be called profitable poultry. Mr. Gould in the same be considered that this extra weight is a merit; it address admits the Brahma to be one of the most must rather be looked upon as a demerit. Passing valuable breeds; yet by both these canons it would on then to what he considered should be the points be excluded. There are, in fact, a dozen encumstances place the seeking of 'the greatest weight in the There are not only to be weighed its proportion of smallest relative compass; and in the second those parts, but its laying, its hardiness, its domesticity, its breeds in which the greatest bulk is concentrated precedity, and the comparative cost per pound to round the most valuable parts.' It is impossible produce its carcass; and from these various causes

first er ise; and is or most or maket-breeders usually mply so h h. heroses, which are better for nearly all purpor a every practical end is still secured. thus supposing a strain of Brahmas to have deteriorated in laying, and a strain of Houdans to have rathered in the same way through long breeding to merely family standards, and omitting to alcot the best layers, the chekens produced by crossing these two families will in almost every case reproduce the aculty in all its original perfection. This is a fact we have seen often, and it further establishes the ruth demonstrated by Mr. Darwin on other evidence, that the very act of crossing gives an impulse to a version, as shown by the appearance of long lost characters,' and the de tructive effect of which on tas own well-known theory of development it is very trange that this eminent naturalist does not see. We will not offer an apology for quoting so fully rom Mr Wright, as he so clearly answers Mr. Gould's objections, and proves the usefulness of mintrining f ney points in a breed of fowls, that hey are well worthy the perusal of all breeders and iansiers.

A Simple Chicken Coop.

"Being engaged in raising chickens," says a corresnondent of the Rural New Yorker, "I found it necessary to make chean coops to keep them in for a ew weeks. I take an old barrel and tack every hoop on each side or a seam between the staves with in inch-wrought nail; after chinching the nails, I saw the hoops off on the seam. Then I spread the parrel open, as in the following figure, by cutting a board about 20 menes long for the back of the coop, and two small pieces to tack laths on for the front



part. The upper section of the back is fastened with leather hinges, so that I can open it at pleasure. Everybody has old barrels which are almost valueless, and the trouble and expense of making a coop of this description is so small it is not worth mentioning, while to buy the material and make a coop of the same size, would cost about \$1.

INFLUENCE OF THE COCK .- In the early part of May I removed all my Dorking hens from the male and, and continued to put their eggs in the incubator. All eggs laid during the following nine days were good, and produced chicks. No egg was laid in the tenth day, and after that time they were all dear. After three weeks' separation I put two hens ack in the run with the same cock. One egg laid twelve hours afterwards was clear, two laid thirtysix hours from the time the hens were put in the run were fertile, and the same with others laid since. -Cor. Fancier's Gazette.

A HINT FOR POULTRY EXHIBITORS. - An English poultry fancier at the late Crystal Palace show exto put such questions more forcibly and fairly than almost every breed has some special value, for the imbited specimens which were of remarkable feather they have been put by this able speaker, and we sake of which it could ill be spared, and even when and brilliancy of color The cause of his conspicuous devote this short chapter to their answer, because comparatively of little value in itself is often highly success was simply feeding cayenne pepper, and they are constantly asked by parties who only have ! useful as a cross " Continuing still further his argue . causing his birds to moult in warm cages. The plan a partial acquaintance with the subject or with the ment, Mr. Wright says, "We have thus shown how is accepted as a legal and proper one, for the reason fowls themselves, and the answer has a very importance that if, by ingenity or accident, any means of imtant bearing upon the question of poultry cultivation of the fancier are necessary to improve and maintain, proving the appearance and character of the birds by considered as a whole. When, then, Mr. Gould any breed in perfection for even the utilitarian. the use of food which acts upon the natural complains that the arbitrary standards 'tell us But it may still be asked, If in the fancier's hands growth or secretions are discovered, the use is a ready nothing about the physiological condition of the these breeds have lost some of even the original allowed by existing rules, and does not come under birds, nothing about their capacity for laying on economic value they had, how then? The answer to the category of tricks, by which is me: in the emflesh, nothing about their capacity for laying eggs, this is also very simple, and consists in the fact that ployment of outward applications or devices to nothing about their powers of digestion and assimilation, nothing about their hardihood,' he asks why usually reappear in all their original perfection in the factitious one.