(A.) GENERAL APPEARANCE.

When one considers the Individual fowl as it stands and compares it in weight, form, quality, condition, and style with the ideal, we term the same judging the general appearance.

I. WEIGHT.

Weight Is given first consideration on the score-card. Too heavy birds are usually lazy or less active and show a decided tendency to utilize their food for forming flesh. Birds below weight seldom reproduce as prolitic progeny as they are themselves. Decidedly underweight males are poor breeders, whilst decidedly underweight females are not persistent layers.

Whilst much time has been spent in breeding heavy and light birds, we have come to the conclusion that best results will be obtained along commercial lines by using birds coming nearly within the weights mentioned in this score-card at breeding-time.



A type of underweight male.

H. Fonm.

A great deal of controversy still takes place relating to the different types to be used in breeding. We have come to the conclusion that, allowing for the breed and thue of season handled, breeding stock should have a form balenced in all sections.

One desires a form somewhat rectangular in appearance. This form will be seen at its best when a female is in full lay or when a male is in his strongest breeding period. The female will at this time have a large spread between the two pelvic bones and a good depth between the two pelvic bones and the keel. The oviduct at this time is enlarged to its full working capacity. The development of the reproductive organs and softening of the membrances causes the sternum and keel to drop. The two wings of bone on either side of the body paralleling the backbone and the hinged ribs allow of this action. The same action takes place in male and female. This action is more marked in the female naturally, owing to the development and laying of the egg. The pelvic bones open at this season as well, due to the same cause in both male and female. The hen laying small eggs does