Poultry on the Farm.

The ordinary farmer has this advantage over the professional poultry keeper-his fowls cost him little in the way of food, and almost nothing for care. He usually labors under the disadventage of not giving his! fowls enough care, and managing some! things about them with a great diregard for the young chickens : true economy. His fowls, during much of the true true Stope Contract the dist the year at least, live on food that would I. Whites. 5 Black-bre ested Peels 10 Brown Reals otherwise been wasted or on that the earling 2 Prices 6 Red-bre ested Ginger 11 Dirk Greys otherwise been wasted, or on that the enting of which is a positive advantage to the owner. This makes the eges and poultry obtained almost a matter of net gain. But beca so the fowls cost little, furnishes no good reason for keeping those that are uselessand such are kept on many farms. In many cases, the stock is never reduced by saleonly by deaths from old age, disease or accident, and by killing a good share of the hens, fawn breasts; 2, brown-breasted Reds. young for home use.

readers, if they would take the trouble to heus. look at their stock of pourtry, would und one ! to half a dezen cocks which had better be imally bred from these three colours, thise disposed of, on account of old age, quarrels enatching the dark chickens from the Brewnsome disposition, or because they are in Keds, or Dark Reds, and all the others from every way inferior towis, simply left over, the Black Breasted Reas, and the Ginger having accidentally escaped killing when young; and also a goodly number of venera ble hexs, or those hobbling on 'rozen feet, et. To keep such foals over the winter wil cost something, and all this cost will be a loss for, even if they do not die, such fowls are almost useless It will be much better to dispose of them now, sending those fit for eating to market or to the home table, and killing and burying the others.

Many farmers would do well to thus reduce their stock one half. Better care of the remainder might follow with advantage in many cases. It possibly will be neither advisable or necessary to build a poultry house, but some comfortable place could be p.ovided, where the fowls may be protected from storms and cold winds, by day as well as night. Every consideration of economy will twenty seven sub-varieties, or forty-four in dictate good feeding during winter, so as to all, out of which fourteen are of the Black prevent the fords becoming poor. Fowls Breasted Red colour, alone, sorts with herwith insufficient food, or exposed to severe storms, will not lay well, while it is equally true, that very many persons do get a goodly number of eggs during the winter months, by giving good food and confortable quarters to young, healthy hens.

We certainly would not advise farmers to purchase large numbers of fancy poultry; but on many farms, the old stock has run down by long interbreeding, poor care, and no selection. In such cases, a charge is certainly desirable, and this would be had by obtaining a good cock, either from a neighbor's yard on from some fancier. For ourselves, we should decidedly prefer to have fowls of some established breed, and would not feel satisfied with a stock widely varying in size, color and form. But whatever class is kept, some care in selection will be necessary to keep them from degenerating. Western Farmer.

Game Fowls Classified.

Game fowls are the highest in blood, the noblest, the most beautiful, the mest prolific, if all poultry.

Number of sorts classed by the colours of

Reds 3 Blue Duns 7 Duckwings 12 Dark Birch-

ens 13 Basks 4 Red Dans 8, Yollow Birchens 9 Mealy Greys.

Uncommon-coloured sorts, not much knowa-1, Ked Furnaces; 2, Cuckoos; 3, Spangles, 4, Polecats.

Ine original wild coloured sorts are these three-1, black-breasted Reds, Partridge dark-brown (not black) hens; 3. Red-breast-We imagine that quite a number of our ed Ginger keds, yellow legs, light partridge

All the other sorts an i colours were orig-

" nite legs are probably the result of long domestication; all other colours of legs are found witd.

The most common and popular sorts at exhibitions-I, Black-Breasted Reds, dark.red e, es. wil'ow-legs, silver-grey hens, Partridge hens; 2, Brown-Reds, dark eyes, dark legs, cark brown bens; 3, Duckwings, dark red eyes, willow-legs; 4, Piles, bright red eyes, white legs, nails and beaks; 5 Blacks, black eyes, black legs, entire black colour.

The Brown Reds-(1), and Black-breasted Reds (5) are the cup birds, and the other three sorts have taken a few cups, and no other colour any cups at all. There are seventeen distinct varieties of Game Fowls, and tailed cocks included.

The best sorts to keep are there on the whole:

For high courage and spirit in fighting: - 1, Dark-Greys, black eyes and legs, (hardest sort of all); 2. Brown Reds, (cocks red, brown-breasted only; 3, Red Cheshire Piles (bright red eyes, white legs).

For beauty of colour and markings:-1, Black-brea ted Reds, willow legs, Partridge hens: 2. Silver Duckwing Greys, willow legs, silver-grey hens.

For good laying 'qualities (white legs best for table):-1, Black-breasted Reds, willowlegs, Partridge hens; 2, Red Cheshire Piles, bright red eyes, white legs.

Yellow and blue-legged hens lay the best as a rule: Brown 'Reds are first for shape and carriage; Black-breasted Reds for superiority of colour.

The colour of the eyes is the best criterion of the difference in the blood in all Game Fowls, as "black eyes" show the dark blood (white eggs); "red eyes" the red blood (redthe hardiest, healthiest, and best table fowls dest birds), pinkish eggs; "yellow, or daweyes, the yellow strans (yellowish eggs), these being in general inferior birds to the others. "Bay eyes," and light-brown eyes result from cressing.

Game fewls are the best layers of all poultry, with these few exceptions, which do not lay quite so well :- 1, Dark Greys and Dark Birchens, worst layers; 2, Brown Reds. next worst layers in general; 3, Duckwings, when with willow or white legs; 4, Mealy Greys, not a common colour at all. Dark Greys are, however, the only really bad layers of them. Grey-coloured and dark-combed, and dark faced hens are the worst layers in all poultry.

In the Black-breasted Reds, the clear hackled cocks breed the wheaten-coloured or cinnamen hens, and the striped backled cocks breed the striped-hackled hens. The true Ginger hens (not cinnamons), breed the Red-breasted Ging r cocks. The strains with red eys and black eyes are the bett

The only sorts now much used for cocktighting are :- 1, Brown-breasted Reds (most comm in with cock-fighters); 2, Grey-breasted Dark Greys, (hardest and strongest of all); 3, Black-breasted Reds. white legs, dark-red eyes, with the light wheaten-coloured or cinnamon Buff hens These are the three hardest and strongest sorts of all.

The three quickest fighting sorts are :-- I, Red Cheshire Piles, bright-red eyes, white legs; 2, Red-breasted Girger Reds, bright red eyes, yellow legs; 3, Whites, bright red eyes, white legs (like the Piles).

Other favorits sorts of the older cock-fighters are: - 1. Red-breasted Ginger Reds, dark red eyes, white legs; 2, Black-breasted Reds (dark). carp-brown legs, and dark red eyes, fawn-breasted dark brown hens; 3, Red Duns, dark red eyes, white legs (north coun

Willow-legged Duckwings at and the next in courage. Willow-legged Black-breasted ; eds are too soft a bird: and Blacks both too slow and toosofs to be good. Blue Duns fight worst of all, being soft and weak; all yellow or daw-eyed birds are, with a few exceptions, wanting in spirit and courage. Dark Gress and Brown Reds are the best birds of all. - Cor Cottage Gardener.

DUCKS IN THE VINEYARD.-It is said in the Grape Culturist that a large vineyardist in Illinois keeps not less than one hundred ducks constantly among his vines; he says it is wonderful with what diligence they will dart after all kinds of bugs, thrips, flies and small snails, and he considers them among the best of insect exterminators. Everybody knows that nothing will exterminate insects in a garden so well as a few coops of little chickens.