THE FARMING WORLD

In the Poultry Yard

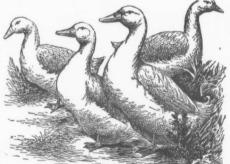
White Pekin Ducks

Of all ducks for farm and practical purposes none stands higher in popu-lar esteem than the White Pekin, valuable for raising on a large scale, and it is the most easily raised of any. It is a very timid bird and should be handled quite carefully. This breed was imported from China the breed was desting the start of the

This breed was imported from China in the early seventies, and has stead-ily grown in popularity since its in-troduction into this country. The Pekin duck has a distinct type of its own, and differs from all others in shape and carriage of its body. With some it is credited with having a shape much like an Indian canoe, owing to the full growth of feathers under the rump and the singular turn-

in the tail of the drake are hard and stiff. The thighs are short and large; shanks short and strong, and in color of a reddish orange; toes straight, orange in color. The plumage is downy, and of a faint creamy white throughout. Recently it has been noticed that preference is given in the show room to birds of white plumage. The breeders are seletting amow white nlumage instead of the snow white plumage instead of the creamy white as given in the stand-

The standard weight of the adult drake is 8 pounds; adult duck 7 pounds; young drake 7 pounds, and young duck 6 pounds.—George E. Howard.



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Feeding Chicks for Market Spring chicks usually bring about seven cents per pound live weight, when sold without special prepara-tion. A little feeding will give them an extra market value whether sold live or dressed, and will pay tell-mand this year for a good quality, but dealers do not want the poor scrub. Farmers will do well to put heir chicks on the market in good condition; one can make a pound of chicken as cheaply as the can make a pound of pork or beef, and the dif-ference shows in the price. If you have not customers already, ship only considerable shrinkage. The most economical method of are usually made 6 feet long, 16 in. wide and ao in. high inside measure-net, fach crate is divided into the construction the source which hold four chicken as each. The frame is covered with stats placed lengthwise on three

sides—bottom, back and top—and up and down in front. Two inch space between the slats in front enable the chickens to eat from the trough. In warm weather the crates should be placed outdoors in a sheltered posi-tion in the state of the shelter erect a long for upsettled weather erect a bould be placed in a warm building. Abundant ventilation is required at all times.

all times.

all times. Chickens should be put in the crates when from three to four months old, though suitable market chickens of any age will show gain in the crates. Chickens of medium size, broad, square shape, short straight legs, set well apart, and a good constitution, should be selected for fattening.

for fattening. A satisfactory ration is one that is palatable and that will produce a white flesh. Oats, finely ground, or with the coarser hulls sifted out, should form the basis of all the grain mixtures. Ground corn fed in excess will result in a yellow flesh of inferior quality; ground peas im-part a hardness that is not desirable. How mo outs, buckwheat, barley and weals. The followine nost suitable usals. The followine cost suitable L Ground cats (coarse bulb a:

isfactory meal mixtures: I. Ground oats (coarse hulls re-moved). 2. Siftings from rolled oats (no hulling dust should be includ-ed). 3. Two parts ground oats, two parts ground buckwheat, one part ground corn. 4. Equal parts ground wheat. 5. Two is and ground back-two parts low grade floar, one part wheat beck the state of the state wheat is the state of the sta wheat hran

two parts low grade flour, one part wheat bran. The meal should be mixed to a thin porridge with thick sour skim milk or buittermilk. On the aver-age to lbs. of meal require from 15 to 17 lbs. of sour skim milk or buitter mills of sair should be added. With sufficient skim milk or buitter mills and the should be added. With sufficient skim milk or buitter food should be added to ity vegetable food the should be added to ity well fatten more readily than others. These should be should be well dust-ed with subplur to kill the lice. They should be subpured again three days before being killed. Feed, them lightly the first week.

before being killed. Feed them lightly the first week. Give them water twice a day and grit two or three times a week. After first week the chickens should be given twice a day as much food as they will eat. Half an hour after feeding, the trough should be clean-they will be supplied as in the first should be supplied as in the first week



Feeding Chicks for Market