I think, notwithstanding such poor results in the early spring, I should always advise mating pouters about the first of February, to secure good results during the breeding season in Virginia. The early hatched birds are usually the healthiest. and, moreover, they seem to resist better the danger which all young pouters incur during the first winter of their lives. Most funciers find the age of three or four months the most critical period of a pouter's life. I have found my young ponters very subject to som: form of severe cold, and consequent debilitation, during their first winter. Young hens are particularly liable to such attacks, but they frequently recover entirely. and make the finest breeders. My experience fully corroborates the statements of old fanciers. that old hens breed much hetter birds than young hens. At least I prefer to have a hen more than one year old, if I wish to mate her for the production of the finest progeny. The progeny of hens or cocks produced the first year of their lives will not probably be very strong, although they may be fine in points.

My feeders, flying outside, have been much annoyed by hawks, which are bolder and more numerous than they have been for years. A few days since I destroyed a hawk's nest, by having the tree which contained it cut down, and by the fall the pair of eggs in the nest were broken, and two immence embryo hawks were killed, apparently only a few hours previous to hatching. Their skulls were prodigious, and their beaks and talons had already assumed a positively murderous appearance. It was pleasant to feel assured that my pets' enen 'es were diminished by two. P. S. HUNTER.

Loyds, Virginia, May 8, 1884.

## The Lop-eared Rabbits.

The excellent illustration on first page in this months Review portra/s correctly this most ancient variety of fancy rabbits.

Formerly length of ear was all that was aimed combine to make a perfect specimen. They were being divided amongst the other properties.

It will be seen by referring to the illustration a good length, but now nineteen is only fair, under twenty-two good, over twenty-two very good. sary trouble and expense. There is on record a measurement of twenty-four inches, but this is very extraordinary.

To get this enormous length artificial heat is employed. Breeders differ much in the exact degree to be used; some say 60°, others 70°, and then offer me scrub bird prices for them. 800, and some claim that even 900 or 1000 is benefic al. at an even temperature, and we should think 60° above this must ultimately assist in undermining felt as an unnecessary tax on the fancy. the constitution.

There is another way of gaining length of ear, l

but we cannot recommend or even countenance it; that is by pulling the ears. The plan is to place the poer animal you operate upon on the knee. warm the ears well, and then lug at them, keeping the presure up for several seconds at a time. Knotted ears arise from this cause, and if exhibited, should at once be disqualified.

The ears should fall straight down on each side of the head. The hollow part turned rowards the cheek, should be thick and strong at the roots, wide in the middle and tapering towards the end; width at the centre not under five inches, and up to 51, 54 or even 6 inches and over, this is called the full lop. Sometimes the ears hang down but () not lop properly; this is called the oar-lop. Again, they may have what is called the horn-lop, an ugly share, standing out almost straight from the head, sometimes only one car lons, the other slightly inclining to the same side. This is the half lop. These may sometimes be rectified by gently working the ears down, pressing them softby, but not causing any pain. They will often turn out good breeders if from a well established strain.

Next property is carriage. It will be seen that the back rises slightly, being at its highest part as high as the top of the head. The shoulders should slightly full. Under the chin is the dewlap. It consists of a skin filled with fat and flesh, and is not developed till the animal is full grown.

(To be continued.)

Editor Review.

I am daily in receipt of applications, by postal card, from pigeon fanciers, to send them a pricelist of birds I have for sale, almost always stating they " want to get so ne good ones." Now, if there is any preeder or fancier that I have ever asked for any information, or a price-list, and have not inclosed a stamp for a reply, I want to know it. and I think it is only reasonable to ask the same from others. My outlay for stamps the last year at, but now there are many other properties which or two has been very considerable. As a rule, ofter replying nothing more is heard from the judged by mere measurement of car alone, but the applicants. I suppose they consider the prices too following standard shows how the value of this high for the good birds they want, not thinking property has decreased of late years :- Length of what it costs me to procure good stock in the first car, 2.; width of car, 20; carriage of car, 5; color, place, and the trouble and thought to properly 10; make and shape, 10; eye, 10; condition, 10; mate, breed, and select before I have this good weight, 10; total, 100 points. As shown by this stock to dispose of in my turn. In future I shall the car carries half the points, the remaining half take no notice of post-card applications, nor will I reply to communications asking for information unless a three-cent stamp is inclosed. I that the ears are very long, in fact, resting or drag-would be pleased to know that all breeders and ging on the ground. Eighteen inches was thought fanciers had adopted the same rule, which I am sure would put a stop to a great deal of unneces-

> I have also many callers to see my stock, and they too "want some good birds." After much valuable time is spent with them, they will in many cases pick out my exhibition birds, and

I have no doubt the experience of the majority At any rate the heat should be kept of fanciers is similar to mine in this respect, and I would suggest that united action be taken in or 65° would answer all purposes. Anything the endeavor to put an end to what cannot but be

J. B. Jones.

Toronto, May 1, 1884.