Simple Home Method

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FUR AND FEATHER, RABBITS AND RABBIT KEEPING, MAY 9, 1947.

How To Make **Glass Feeding Dishes**

COMING EVENTS:

May 17th—Spring Cup Show, Sheffield. May 31st—Hebden Bridge. June 21st—Nottingham. June 28th—London

June 28th-London MR. BLACKETT'S recent remarks on the some interesting views on this topic. This is all to the good; the more views we can get the better it is for the Fancy. There are many fanciers who read these notes and say to themselves: "Ah. I could say a bit about that. I shall have to be dropping a line to Mr. Ward." Unfortunately, that is as far as they go. May I beg these fanciers to grab a pen while the spirit is still willing and let all mouse lovers have the benefit of their ideas.

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them. Here they are: WHY NOT "ONE COLOR" CAGES? "I read the notes on Maxey cages with interest. I judged at Sowerby Bridge on April 19th and the cage fronts were a variety of colours red, black. greens of light, medium and dark shades—but as a judge awards the prize to the mouse and not the cage I don't see that cage colour is anything to worry about.

prize to the mouse and not the cage r don't see that cage colour is anything to worry about. "All dissatisfaction, however, can be avoided by a one-colour cage. I have yet to see the advantage of a two-colour Maxey. One can never see the inside red as the cage is generally full of hay. If a one-colour cage was adopted probably we should get cages painted more often and looking a little cleaner. "Not being a painter the difficulty of painting the edges and the inside is one of the reasons why I do not paint often. I feel sure that if little troubles like this could be easily avoided, and it was decided to adopt one style and colour, it would be advisable and of benefit to the Fancy. "For the next agenda I would like the following proposition to go forward: 'Inat the Maxey pattern show cage be a one-colour cage, inside, outside and bars to be painted Brunswick green." "A one-colour cage would stop remarks to the effect, that certain exhibitors win because the judges know the mice by the colour of the cage fronts and edges." **CHROMIUM FRONTS SUGGESTED** Mr. J. Farrar's, Calder Valley, views are as follows:

CHROMIUM FRONTS SUGGESTED Mr. J. Farrar's, Calder Valley, views are as follows: "According to the rule book we know, or ought to know, that the colour of the Maxey cage is green outside and red inside, but it does not say anything about the colour of the bars. I can only see one way in which this, rule can be improved and I would like to see it adopted, namely to have chromium wire fronts. I think fanciers will agree that they would set the Maxey cage off and look smart on the show bench. I have ordered four Maxey cages with chromium wire fronts." This is certainly an up-to-date idea. I

Smart on the show bench. I have ordered four Maxey cages with chromium wire fronts." This is certainly an up-to-date idea. I shall be interested to see one of these cages. For one thing it will prevent the bugbear of cage fronts rusting away and either letting a mouse escape or leaving a dirty patch on the nose of a good exhibit. The question of cost arises, and, perhaps more important in these days of shortages, the possibility of obtaining them. Mr Farrar goes on to say: "I should like to see a book giving the desired matings to produce the mice one wants. I keep Chocolate and Tans. My tan is too pale for my liking. I want a rich tan. How am I to get it? Some fanciers advise you to mate your doe to one kind of buck and another fancier says some-thing entirely different. And there you are, just guessing as to what to do to produce. There are many fanclers, myself included. who would like to see an up-to-date book on the fancy mouse, but I am afraid that under the present conditions it is something we shall have to hope for in the future. A "SID" BOOT STORY

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NATIONAL MOUSE CLUB NOTES

"DICK" WARD, 57, Chantry Road, Sheffield 8,

emphasise the very great assistance Mr. Johnson has been in this way. From two fanciers come the following ideas which may prove useful to those who wish to make their own food dishes in these days of shortages. Mr. Glipin, the well-known Scot-tish fancier writes: "First obtain a boile, or jar, of the same diameter as the glass dish you wish to make. Fill up to the level needed with oil-oil motor oil is what I use. Stand on a level surface then plunge a red-hot poker into the oil and a crack will be heard. The top can then be lifted off. Leave the bottom until the oil cools. The edges can then be filed if it is needed. I have made many of them and I find that they are good. They do not easily overbalance and when washing they will stand hot water.'

Mr. R. Phillips, Kingswood, Bristol, sends a similar idea. He writes:

"As a novice I was very interested in Mr. Johnson's notes in 'Better Mouseries.' There is one other thing that he could perhaps have mentioned (if he will forgive a novice for saying so) and that is food dishes. These help to prevent food being fouled and wasted. Excellent food dishes can be made from small jam jars. The method is to tie a piece of wool round the jar about threequarters of an inch from the bottom, having newiously soaked the wool in parafin. Set fire to the wool and gradu-ally turn the jar until the wool is burnt out. Then plunge inmediately in'a a bucket of cold water and the jar will break neatly at the required place. A piece of emery cloth will smooth down the sharp edges, and there you are."

you are." If any fancier has a few Silver Browns or Fawns to spare I would be glad to hear from them. These are urgently needed for genetic research at Cambridge. Exhibition stock is not required. This is an experiment which may have most interesting results and be of benefit to our Fancy, and I should be most grateful for any help.

grateful for any help. Don't forget your entries for the Spring Cup Show at Sheffield, on May 17th, Tom Fitzwater and Eza Skinner, like the good fan-ciers they are, have at very short notice offered to judge. The show room is the A.E.U. Institute, Stanley Street, within five minutes' walk of the centre of the town and within easy reach of both stations. It is hoped to hold a meeting of the executive in the after-noon.

Mr. W. Turton will judge the A.O.V. classes at the N.M.C. spring show on May 17th.

PIGEONS A NEW MAGAZINE

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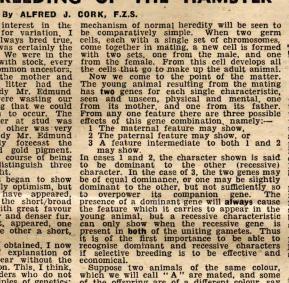
BREEDS IN BRIEF

HOW A LOVELY VARIETY GOT ITS TAIL



SELECTIVE BREEDING OF THE HAMSTER

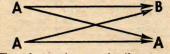
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economical. Suppose two animals of the same colour, which we will call "A" are mated, and some of the offspring are of a different colour, say "B," we know that the gene for "B" is recessive and that it must be present in both of the parents. We also know that, on average, 1 in 4 of all young from the par-ticular pair will be "B" colour, as the dia-gram shows.



It will be seen that four unions are possible. A to A, A to B, and B to A, all give the "A" colour because they contain the dominant "A" gene, B to B give the "B" coloured animal, the dominant gene being absent. The form of diagram shown above can be used to determine what type of litter to expect from the mating of a pair whose gene pattern is known. Thus if an AA animal is mated to a BA animal (using the letters as above), the offspring will be 100 per cent. "A" colour with a ratio of 1 : 1 true breeding and hybrids, as is seen from the following diagram.

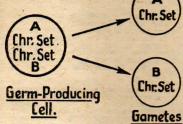


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constitute, the upright tail and the stout the stout outshions which act as a vice in keeping the tail in peacock-like position are a pleasure to behold. In the early days of the Fantail there were only about twelve feathers in the tail, which was straight and consisted of short feathers. The amount of interest and pleasure which Fantail devotees have derived in the adding of each feather cannot be stimated. The beauty of the present-day fantail is a thing which attracts fanciers of ototh sexes. To see a Fantail strutting in a walking pen at show is a wonderful sight. It will rose with the crown of its head lying peace-fully on its cushion, and its magnifeent tail plues, silvers, blacks, reds, yellows, saddles and laces. The Fantail has a good position in the fancy to-day. Dr. Armstrong, of 65, Lee appointed secretary of the Fantail cub.

II.-THE PIGMY POUTER

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The importance of this point will become evident later. For every single hereditary feature there is a mysterious something within the chromo-some which is called a gene. Thus we speak of the gene for red hair, the gene for blue ever, the gene for albinism, etc. Though little is known of the nature of genes there is no doubt that they are real things, for it has been shown that a particular feature is influenced, not only by the particular chromo-some, but by the special part of the chromo-some in which it is carried. These facts hold true in all rormal cases but occasionally changes take place in the chromosome, or in the genes themselves; this is a mutation. In the light of what has been said the

