

NEW INDIAN MODEL SCHOOL

CLASS- III

SUB-SCIENCE

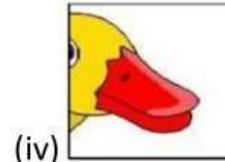
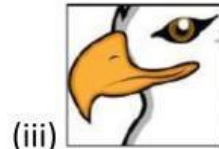
Topic- Beaks and Claws of Birds

Q. 1) Select the correct option -

a) An action performed by birds to clean their feathers -

- (i) screaming (ii) pruning (iii) preening (iv) scratching

b) This beak helps to filter food from mud and water -



c) Hoopoe have this type of beak to take out insects present under the

- ground (i) crushing beak (ii) probing beak (iii) chiseling beak (iv) sticky beak

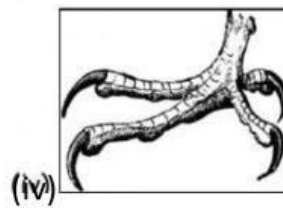
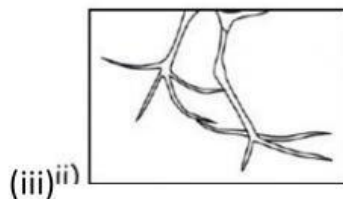
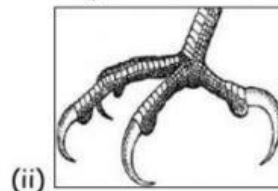
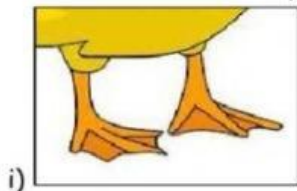
d) Bird feathers and beaks are made out of this material.

- (i) nylon (ii) keratin (iii) silk (iv) chlorine

e) This bird can climb/ hang on tree trunk using its claws (i) peacock

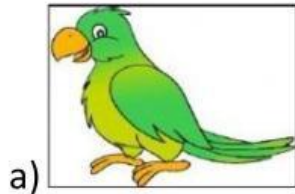
- (ii) parrot (iii) swan (iv) hen

f) The claws which help birds to water in muddy water -

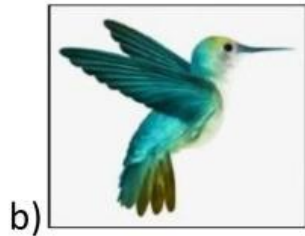


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Q.2) Match the bird to the type of the beak/ claw it has-



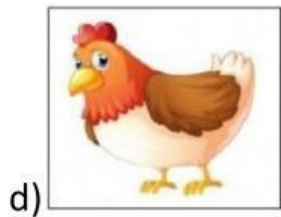
(i) Probing beak



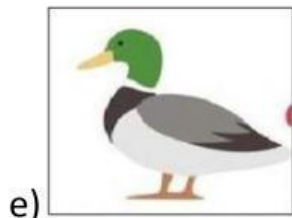
(ii) Perching claws



(iii) Curved beak



(iv) Sifting beak



(v) Tearing beak



(vi) Scratching claws

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