

Feet and Claws

A. Choose the correct answer :

1. Which type of feet helps birds swim in water?
 - A) Sharp claws
 - B) Webbed feet
 - C) Strong legs
 - D) Talons
2. Birds that scratch the ground to find food have:
 - A) Sharp claws
 - B) Flat claws
 - C) Strong claws
 - D) Curved claws
3. What kind of feet do hens have?
 - A) Webbed feet
 - B) Climbing feet
 - C) Scratching feet
 - D) Gripping feet

B. Fill in the Blanks:

1. Birds with _____ feet can easily climb trees.
2. Ducks and geese have _____ feet that help them swim.
3. Eagles have sharp and curved _____ to catch their prey.

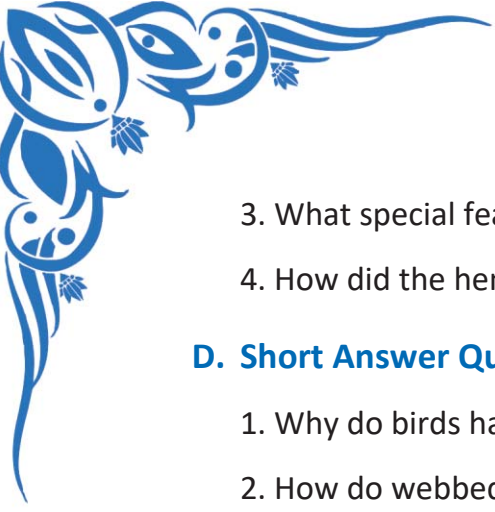
C. Case Study:

Rohan went to a bird park with his family. He observed different types of birds:

- The duck was swimming smoothly in the water with its webbed feet.
- The woodpecker was climbing a tree using its sharp claws.
- The eagle had strong talons and was hunting for fish.
- The hen was scratching the ground with its flat claws to find food.

Case Study Questions:

1. Which type of feet did the duck have, and how did they help it?
2. Why did the woodpecker use its claws to climb the tree?



3. What special feature of the eagle's feet helps it catch fish?
4. How did the hen's feet help it find food?

D. Short Answer Questions:

1. Why do birds have different types of feet and claws?
2. How do webbed feet help birds swim?
3. Name two birds that have strong and sharp claws for hunting.

E. Long Answer Questions:

1. Describe the different types of bird feet and their functions with examples.
2. How do the feet and claws of birds help them survive in their environment?
3. Compare the feet of swimming birds and climbing birds. How are they different?