



Question Bank

Grade 3- SCIENCE

Chapter 4- Birds, their Bodies and Nesting Habits

1. What are the special features of a bird's body that help it fly?
2. Why do birds have hollow bones?
3. How do birds move their wings to fly?
4. What are feathers, and what are their functions?
5. Name three types of feathers and describe their purposes.
6. What is the purpose of a bird's beak?
7. Give examples of different types of bird beaks and explain how they relate to the bird's diet.
8. How do birds use their feet and claws?
9. Explain why some birds have webbed feet and others have different foot structures.
10. How do birds reproduce?
11. What is the purpose of a bird's nest?
12. Describe the process of hatching in birds.
13. How do chicks survive after hatching?
14. What materials do birds use to build their nests?
15. Describe the nesting habits of woodpeckers.
16. Explain how weaver birds build their nests.
17. Describe the unique nesting method of tailor birds.
18. Where do eagles usually build their nests?
19. How do penguins build their nests, and where are they typically located?
20. Explain the nesting habits of swans.
21. What is migration, and why do birds migrate?
22. Give an example of a migrating bird species and explain their journey.

23. How do birds navigate during migration?
24. What is the purpose of migration for birds?
25. How does the shape of a bird's body contribute to its ability to fly?
26. Why are feathers important for birds?
27. Besides eating, what else do birds use their beaks for?
28. How do birds use their feet and claws for protection?
29. What is the difference between body feathers and flight feathers?