

Birds: Feathers, Beaks and Claws

Class 3 • Science • Worksheet (illustrative sample)

Worksheet for Class 3 Science: Birds: Feathers, Beaks and Claws.

Questions

1. What kind of bones do flying birds have?
2. Name the three types of feathers found on birds.
3. What kind of beak does a parrot have, and how does it help?
4. Why do ducks have webbed feet?
5. What are the claws of birds of prey (like eagles) called?
6. Which bird uses its chisel-shaped beak to drill holes in tree trunks?
7. Name two flightless birds.
8. How does a hummingbird's long straw-like beak help it feed?

Answer Key

1. Hollow and light bones filled with air.
2. Down feathers, flight feathers, and body feathers.
3. A curved, hooked beak that helps crack hard nuts and seeds and climb branches.
4. Webbed feet act like paddles to help ducks swim efficiently in water.
5. Talons.
6. Woodpecker.
7. Ostrich, Penguin, Kiwi, Emu (any two).
8. It allows the hummingbird to suck sweet nectar deep inside flowers like a straw.

Need help with this topic? Book a free 1:1 demo class at expertguru.net