

CLASS III: EVS CHAPTER -5 BIRDS

Key Notes:

- Birds are the only animal which can fly.
- Birds have various features that help them to fly.
 - i) light feathers
 - ii) boat shaped body (streamlined)
 - iii) powerful wings.
 - iv) hollow and light bones.
- Birds have three types of feathers:
 - i) Flight feathers
 - ii) Body feathers
 - iii) Down feathers
- Birds do not have teeth instead they have beaks.
- Birds produces different types of sound.

Textual Exercise

I. Match the bird to its beak

- Woodpecker
- a) Broad and flat

2. Parrot

b) Strong, sharp and hook like

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3. Eagle

c) Strong, sharp and pointed

4. Duck

d) Strong and hook like

Ans: 1 - (c), 2 - (d), 3 - (b), 4 - (a)

Extra Questions and Answers

1. What are the special features that help birds to fly?

Ans: Special features that help birds to fly are:

- i) light feathers
- ii) boat shaped body (stream lined)

- iii) powerful wings and
- iv) hollow and light bones
- 2. What are the different types of feathers of birds?

Ans: The different types of feathers of birds are:

- i) flight feathers
- ii) Body feathers
- iii) Down feathers
- 3. Which feathers help birds to keep their body warm?

Down feathers help birds to keep their body warm. Ans:

4. What type of beak does an eagle have?

An eagle has a strong, sharp beak like hook to tear the flesh. Ans:

5. What type of beak does a sparrow have?

Ans: Sparrow have short, pointed, strong beak which is used to crack seeds.

Fill in the blanks by using the appropriate words given below:

Crow teeth nest Pelican

- 1. Birds make <u>nest</u> when they have to lay eggs.
- 2. "Caw-Caw" is the sound produce by crow.
- 3.
- Pelicans have long scissors like beak for fetching small fishes. 4.

<u>Activity</u>

Make a list of 5 birds found in your locality and write the type of their beaks.