

St. Andrews Scots School

Adjacent Navniti Apartment, Patparganj, Delhi-110092

Session: 2026-2027

Class: III

Subject: Science

Lesson – 4 The World of Birds

- Reading of the chapter
- Explanation (will be done in class)

(Textbook Exercises)

A.Checkpoint 1

1. Teeth
2. Flight
3. Tail
4. Strainer

B.Checkpoint 2

1. Scratching
2. Eagles
3. Poor

(Book Exercise)

A. Fill in the blanks

1. Streamlined
2. Ostrich
3. Down
4. Webbed
5. Curved
6. Curved

B. Tick the correct answers

1. (a)
2. (b)
3. (a)
4. (c)
5. (b)

C.Match the following

1. (e)
2. (d)
3. (a)
4. (c)
5. (b)

D. Find and encircle five special features of a bird from the word maze.

- Beak – eating food
- Wings – flying
- Claws – catching and holding prey
- Tail – changing direction
- Feathers – flying and keeping the body warm

(Learn defines from pg no.49)

Notebook Work

New Words

1. streamlined
2. muscles
3. flight
4. scratching
5. defence
6. humming bird
7. woodpecker
8. ostrich
9. penguin
10. hatch

Question /Answers

1.What are special features of birds?

Ans.(a) Birds have a streamlined body.

(b) They have wings to fly.

(c) They have hollow and light bones.

(d) They have a beak.

(e) They have feathers to cover and keep their body warm.

2. What are flightless birds? Name any two.

Ans. Some birds cannot fly. These are called flightless birds. Ostrich and penguin are flightless birds.

3. What do birds eat?

Ans. Birds eat seeds, nuts, nectar, fruits, fish, insects, flesh, etc.

4. Where do birds make their nests?

Ans. Birds make their nests in safe places like tree trunks, on treetops, in branches of trees etc.

5. What does the mother bird do after laying eggs?

Ans. The mother bird sits on the eggs to keep them warm till the baby birds inside are fully developed.

6. What do birds use their beaks for?

Ans. Birds use their beaks for eating, feeding their young ones, gathering nesting materials, building nests etc.

7. Why do birds have different types of beaks?

Ans. Birds have different types of beaks because they eat different types of food.

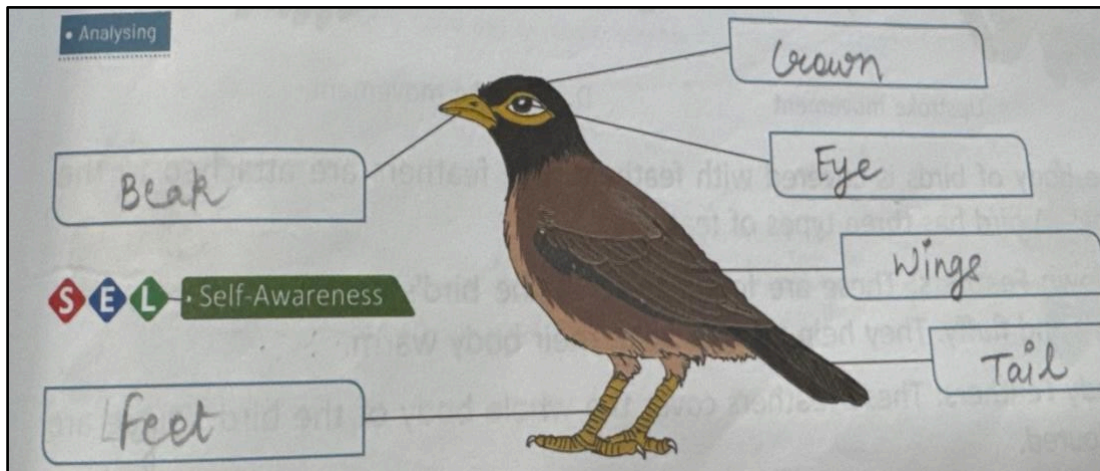
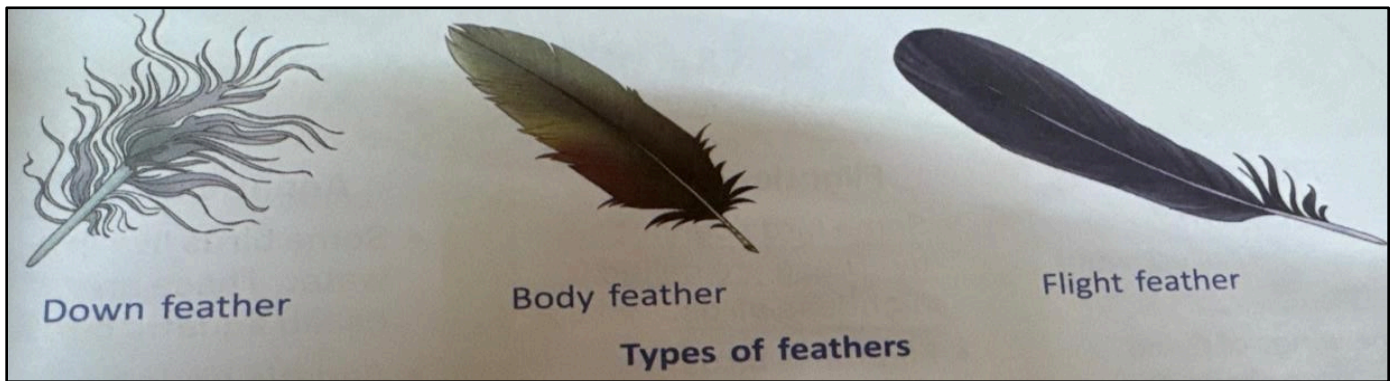
8. How do feet and claws of a bird help it?

Ans. Feet and claws of a bird help it to walk, run, climb, perch, catch food and wade through water.

9. How does a tailor bird build its nest?

Ans. A tailor bird stitches two or three broad leaves together using its sharp beak as a needle to sew the leaves with cotton, hair, wool or spider's web.

Diagram



Body parts of a bird

Activity Make a bird with origami sheet in your notebook.