St. Andrews Scots Sr. Sec. School

9th Avenue, I.P. Extension, Patparganj, Delhi-110092

C	3033 303 ²	•
Session: 2	ZUZZ-ZUZ.)

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

(Textbook exercise)

Section -A

A. Multiple Choice Questions(MCQs)					
1. (c)	2. (c)	3. (b)			
B. Circle the odd o	ones:-				
1. Vulture	2. Crane	3. Sparrow			

- C. Fill in the blanks with the help of the given words:
- 1. Three 2. Webbed 3. Nest 4. vulture

Section-B (Pg-62)

A. Multiple Choice Questions (MCQs):-

- 1. (a)
- 2. (b)
- B. Very Short Answer Questions:-
- 1. Name different types of feathers found in bird's body.
- Ans. 1) Flight feathers 2) Down feathers 3) Body feathers
- 2. Name the bird whose nest looks like a shallow cup.

Ans. Vulture

(Notebook Work)

New Words

- 1. Vulture
- 2. Talons
- 3. Preying Birds
- 4. Webbed Feet
- 5. Feathers
- 6. Woodpeckers
- 7. Weather
- 8. Downstroke
- 9. Trunk
- 10. Beaks

Defines

- 1. Upstroke:- wing movement in which wings move upwards and backwards.
- 2. Downstroke :- wing movement in which wings move downwards and forwards.
- 3. Talons:- sharp claws of flesh-eating birds.

• Short Question/Answers

1. What is perching?

Ans. Some birds hold the branch of a tree very firmly to rest or sleep at night without falling. This act is called perching.

2. Describe the feet and claws of a wading bird.

Ans. Wading birds have thin and long legs with widespreading toes.

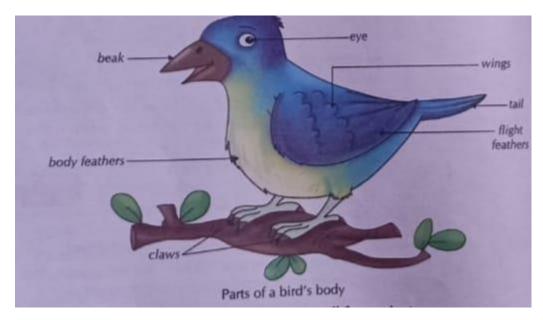
• Long Question/Answers

- 1. How does a broad and flat beak with tiny holes help a duck eat insects?

 Ans. When a duck takes muddy water with insects in his beak, the muddy water flows out from the tiny holes leaving behind insects inside the beak.
- 2. Why do birds build nests? Give three reasons.

Ans. Birds build nests to:

- (i) Lay and hatch eggs.
- (ii) Protect their eggs and nestlings from enemies.
- (iii) Protect themselves from harsh weather.
- Diagram:-



• Activity:-

Collect pictures of 5 birds that cannot fly. Paste them in your scrapbook.

• <u>Dictation</u> (10 words)