



Std- III

Marks- 40

Subject Science

2Hours

Time-

Q.1. Fill in the blanks.

(5Marks)

1. Food is prepared for the plant in the -----.
2. The green substance present leaves is known as-----.
3. The ----- makes its nest with pebbles And stones.
4. ----- is a perching bird.
5. The parakeets has a strong ----- beak to crack open the nuts.

Q.2. Match the following pairs.

(5Marks)

COLUMN A

COLUMN B

- | | |
|-------------------|--------------------------------|
| 1. Taproot | a) Mango |
| 2. Photosynthesis | b) strong curved beak |
| 3. Single seed. | c) Pointed beak |
| 4. Kingfisher. | d) Beans |
| 5. Sparrow | e) The process of making food. |

Q. 3.State whether the following sentences are true or false.

(5Marks)

1. Flower changes into a seed _____.
2. Roots absorb water and nutrients from the soil_____.
3. All birds can fly _____
4. Birds is chew their food with their teeth_____ .
5. Some birds make their nest on ground_____.

Q.4.Find odd man out with reason.

(6Marks)

1. Potato ,carrot ,radish, turnip .
2. Mango grapes orange apple.
3. Peacock parrot pigeon Sparrow.

Q. 5 Distinguish between (Any 2)

(8 Marks)

1. Perching birds and climbing Birds
2. Taproot and fibrous root.
3. Trees and Shrubs.

Q.6 Answer the following in one sentence. (Any 3)

(3Marks)

1. What does a seed need to grow into a plant?
2. What are the function of fruits?
3. Why does a woodpeckers have a strong and pointed beak?
4. Name the two birds with long and thin beak.

Q.7 Answer the following question in short. (Any 3)



(6 Marks)

1. What is the photosynthesis?
2. What is the functions of roots?
3. Name two Wedding birds. Write a few sentences about their legs?
4. How does a parent bird feed a baby Bird?

Q. 8 Draw the diagram of parts of plants.

(2 Marks)

