

CHAROTAR ENGLISH MEDIUM SCHOOL
FIRST TERMINAL EXAMINATION
SUB: SCIENCE

STD:3
Date: 14/ 10/ 2019

MARKS:40
TIME: 2 HOURS

Q:1 Word Meaning. (5)

1. **Movement: an act of moving the body or a part of the body.**
2. **seed coat: thick outer covering that protects the seed.**
3. **nectar: a sweet liquid that is produced by flowers.**
4. **Nest: a bird's home.**
5. **Wading birds: birds that can over shallow water.**

Q:2 Tick(√) the correct options. (5)

1. Earthworms _____ their food.
(a) chew (b) swallow (c) tear and chew (d) none of these
2. Birds fly with the help of their _____.
(a) legs (b) wings (c) fins (d) none of these
3. Which bird sews its nest?
(a) sparrow (b) woodpecker (c) tailor bird (d) none of these
4. Which insect destroy wood?
(a) moth (b) termite (c) locust (d) none of these
5. This bird is called climbing bird _____.
(a) crow (b) parrot (c) eagle (d) none of these
6. Which of the following is used as a sealing material?
(a) beeswax (b) lac (c) honey (d) none of these
7. Which of the following is shrub?
(a) neem (b) rose (c) tomato (d) none of these
8. Carnivores are the animals that eat _____.
(a) grass (b) bread (c) flesh (d) none of these
9. Which of the following is a running bird?
(a) sparrow (b) pigeon (c) ostrich (d) none of these
10. Big and strong plants are called _____.
(a) trees (b) herbs (c) shrub (d) none of these

Q: 3 Fill in the blanks. (5)

[Shrubs, seeds, lungs, plants, living, Queen, nest, webbed, Locusts, Mosquito]

1. We breathe through our lungs.
2. Living things feel and react.
3. Shrubs are small and bushy plants.
4. Most plants grow from seeds.
5. A cow is a plant -eating animal.
6. A Mosquito sucks blood.
7. A bird's home is called a nest.
8. Ducks have webbed feet to swim in water.
9. Locusts destroy our crops.
10. A Queen ant is the largest in size among all ants.

Q:4 Match the following.

(7)

- | A | B |
|--------------|------------|
| 1. Insects | -air holes |
| 2. Birds | -wings |
| 3. Neem | -tree |
| 4. Lemon | -shrub |
| 5. Apple | -edible |
| 6. Sunflower | -oil |
| 7. Rice | -herb |

- | A | B |
|--------------|-----------------|
| 1. Deer | -herbivores |
| 2. Crow | -omnivores |
| 3. Elephant | -trunk |
| 4. Eagle | -shallow cup |
| 5. Duck | -swimming bird |
| 6. Honeybees | -honey |
| 7. Ants | -social workers |

Q:5[A] Very short answer questions. (Any 06)

(6)

1. Name the young one of a cat.

Ans: Kitten.

2. Name the special feelers of insects.

Ans: Antennae.

3. Name two trees.

Ans: Neem, Peepal, Mango, Banyan.

4. Name two seeds that have two cotyledons.

Ans: Gram, Beans, Peas, Moong.

5. Name two herbivorous animals.

Ans: Deer, Cow, Goat, Giraffe.

6. Name two perching birds.

Ans: Crow, Sparrow, Pigeon.

7. Name two social insects.

Ans: Honeybees, Ants.

[B] Short answer questions. (Any 03)

(6)

1. Why do animals move from one place to another?

Ans: Animals move from one place to another in search of food and shelter or to run away from their enemies.

2. What are herbs? give two examples.

Ans: Herbs are very small plants. Their stems are soft, thin and green in colour.

Ex. Rice, Mint, Tomato.

3. What are social insects?

Ans: The insects which live together are called social insects.

4. Name the different parts of a bird's body.

Ans: The different parts of a bird's body are beak, eyes, wings, tail, feathers, and claws.

[C] Long answer questions. (Any 02)

(6)

1. List the features of human beings.

Ans: * Humans have two hands and two legs.

*** They walk in an upright position.**

*** They eat both plants and animals. They generally eat cooked food.**

*** They communicate with each other through speech.**

*** They have a much developed brain.**

*** They are warm-blooded and protect themselves with different types of clothes.**

2. How do carnivores use their teeth to eat food?

Ans: Carnivores such as lions, tigers and wolves have special teeth to tear and chew the flesh of other animals. Their front teeth (canines) are sharp, curved and pointed. These teeth help them to tear the flesh. Their back teeth (premolar and molars) are flat and broad. These teeth help them to chew the flesh.

3. How are insects useful to us?

Ans: Many insects are useful to us, They help us in many ways:

- Honeybees produce useful substances like honey and beeswax.**
- We get silk fibres from silkworms. Silk fibres are used to make clothes such as saris.**
- Lac insects give lac which is used in manufacturing toys, paints, buttons and bangles.**