PART-A
I. Choose the correct answer: (½ x 6 = 3)

1. Organ that helps us to taste food. 
   a) Teeth  b) Tongue  c) Skin

2. Habitat of snail and crab. 
   a) Aquatic  b) Aerial  c) Arboreal

3. Name the organisation that set up old age homes and orphanages. 
   a) RWA  b) NGO  c) HRD

4. A shy animal. 
   a) Snake  b) Ant  c) Toad

5. First and Second premolars appear at an age of 
   a) 5-6 years  b) 7-9 years  c) 10-12 years

6. Leader of the elephant group. 
   a) Oldest male  b) Young male  c) Oldest Female
II. Fill in the blanks: \( \frac{1}{2} \times 10 = 5 \)

1. The process of adjusting itself to its surroundings is called ________________.

2. __________________________________ work for the welfare of the women.

3. Milk teeth are also called ________________ teeth.

4. Lion lives in ________________.

5. Groups of gorillas are called ________________.

6. ________________ cut like an axe.

7. ________________ animals sleep in the day and hunt at night.

8. The head or chairperson of the Corporation is known as ________________.

9. ________________ animals spend most of their time in air.

10. ________________ is the hardest substance in the body.

III. Write True or False: \( \frac{1}{2} \times 6 = 3 \)

1. The inner part of the tooth is hollow. ________________

2. The local body that governs a big city is Panchayat. ________________

3. Cats have external ears. ________________

4. Fishes breathe by lungs. ________________

5. The acid produced by the bacteria dissolves enamel ________________

6. Aquatic animals make nest to lay eggs. ________________

IV. Name the following: \( 1 \times 6 = 6 \)

1. Two types of insects that live in groups. ________________, ________________

2. We wear this to make crooked teeth straight. ____________________

3. Group of killer whales is known as ____________________.

(Please examine the following page for the rest of the instructions.)
4. Animal that makes shelter using its saliva. _____

5. The head of the Panchayat. _____

6. An animal that lives in holes dug by the other animals. _____

V. Solve the puzzle: _____ (\( \frac{1}{2} \times 6 = 3 \))

ACROSS

1. Below the enamel lies ________.

2. Fishes have ________ for swimming.

3. A public property. ________

4. Disease that attacks teeth. ________

DOWN

1. Cutting teeth. ________

2. An amphibian. ________

3)  

4)
PART B

A. Label the diagram. \((\frac{1}{2} \times 4 = 2)\)

![Diagram of a tooth with labeled parts]

B. Identify the animal and its habitat. \((\frac{1}{2} \times 2 = 1)\)

![Lizard drawing]

It is _______ M _______ _______

Its habitat ____________________

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C. Write any 4 public property seen in the picture. \( \frac{1}{2} \times 4 = 2 \)

\[
\begin{array}{c}
\text{Diagram of a city street with various public properties.}
\end{array}
\]

D. Write the group names of the following. \( \frac{1}{2} \times 2 = 1 \)

\[
\begin{array}{c}
\text{Two images: one of a forest and another of crumpled paper.}
\end{array}
\]
PART C

I. *Answer the following in one or two sentences:* (1 x 5 = 5)
   1. Who are Councillors?
   2. What makes the mouth smell bad?
   3. What does a spider use its web for?
   4. What do you understand by RWAs?
   5. What are the three parts of a tooth?

II. *Give reasons for the following:* (2 x 3 = 6)
   1. Why do flesh eating animals move in group?
   2. Why should we not damage plants in the park?
   3. We should avoid sweets and chocolates. Why?

III. *Answer ANY FOUR of the following:* (2 x 4 = 8)
   1. Write two tips which help to keep our teeth healthy.
   2. What is public property? Give two examples.
   3. What are mammals? Give two examples.
   5. How will you take care of library as a Public Property?

IV. *Answer ANY ONE of the following:* (3 x 1 = 3)
   1. Explain any three classifications of animals based on the habitat.
   2. List three functions of Non-Governmental Organisation.

V. *Draw any two types of teeth and write their names.* (1 x 2 = 2)

Part C

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