INDIAN SCHOOL AL WADI AL KABIR		
POST-MIDTERM REVISION PAPER 2026 – 2027		
NAME:		**DATE:**
CLASS: IV SEC: _____ ROLL NO: ___	**SUBJECT: EVS**	**TR'S SIGN:**

General Instructions:

- This paper consists of 3 sections and 4 pages.
- All questions are compulsory.

SECTION – A

I. Read the following questions and circle the correct answer.

1. The grass plant has a _____ root system.

(a) tap (b) storage (c) modified (d) fibrous

2. The main root in the tap root system has branches called _____ roots.

(a) fibrous (b) lateral (c) storage (d) supporting

3. Animals that live in trees are known as _____ animals.

(a) aerial (b) aquatic (c) arboreal (d) terrestrial

4. Which of the following animals is not a domestic animal?

(a) horse (b) cow (c) hen (d) squirrel

5. _____ collects pebbles and bones for making its nest.

(a) penguin (b) tortoise (c) bat (d) rabbit

6. The flower in a plant turns into a _____.

(a) seed (b) food for the plant (c) fruit (d) baby plant

II. Name the following.

1. Animals that are active only at night. _____

2. People who are concerned about protecting and preserving the environment.

_____

3. Give two examples of -

a. animals that live in the shade of trees: _____ , _____

b. storage roots: _____ , _____

III. Match the following.

Column A	Column B
1. flowering tree	a. rabbit
2. underground colony	b. shisham
3. wood	c. termite
4. burrow	d. muskogee

1._____ 2._____ 3._____ 4._____

IV. State whether the following statements are TRUE or FALSE.

1. A kingfisher makes its nest in holes in the river bank. _____
2. Potato is the stem of that plant. _____
3. Vana Mahotsava is a programme of cutting trees. _____
4. A frog is an aquatic animal. _____

SECTION – B

I. Give reason for each of the following statements.

1. Soft-bodied snails and tortoises carry shells on their back.

Ans: _____

_____

2. We must not cut down trees.

Ans:_____

_____

_____

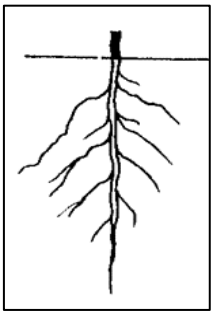
3. A banyan tree has special roots that hang down from its bigger branches.

Ans: _____

_____

_____

II. Observe the given pictures and answer the following questions.



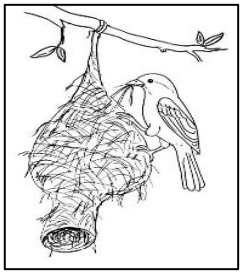
1. a. Identify the type of root system shown alongside. _____

b.Name a plant with this type of root. _____

c. Mention any two functions of root of a plant.

_____

_____



2. a. Name the bird shown in the picture. _____

b. What are the materials used to make this type of nest?

_____

_____

c. Why do birds build nests?

_____

SECTION – C

I. Answer the following questions.

1. What are the functions of the stem of a plant? (Give any two points)

Ans:_____

_____

_____

2. Define the root system.

Ans:_____

_____

3. Does a cuckoo make its own nest? Where does it lay its eggs?

Ans: _____

_____

4. What are storage roots? Give two examples.

Ans: _____

_____

5. Describe the nest of a tailor bird.

Ans: _____

_____

_____

_____

6. Differentiate between the following.

Terrestrial animals	Aquatic animals
_____ _____ _____	_____ _____ _____
_____ _____ _____	_____ _____ _____