

Our Wondrous World

Practice Sample Paper – 3

(Session 2026–27)

(Class 5 EVS)

Time: 2 Hours

Maximum Marks: 50

General Instructions:

1. All questions are compulsory.
 2. There are five sections viz. Section -A, Section -B, Section -C, Section -D and Section -E.
 3. The number of marks carried by each question is indicated against it.
-

Section-A

1. Read the given paragraph and tick the correct answer of the given questions. [2×5 = 10]

Freshwater habitats are home to many plants and animals. Some plants have floating leaves, while some water animals have special body features that help them live in water. A fish uses fins to move through water. Many living beings depend on freshwater for food, shelter and survival. If one part of a food chain in a river disappears, other organisms may also be affected.

- i. Which habitat is being described in the paragraph?
 - a. Desert
 - b. Freshwater
 - c. Mountain
 - d. Grassland
- ii. What helps a fish move through water?

a. Wings	b. Fins
c. Hooves	d. Claws
- iii. Floating leaves are a special feature of some _____ plants.

a. desert	b. freshwater
c. mountain	d. dry-land
- iv. What may happen if one part of a river food chain disappears?
 - a. Nothing changes
 - b. Other organisms may be affected
 - c. Water becomes ice
 - d. All plants grow faster
- v. Freshwater is important because living beings depend on it for _____.
 - a. food and survival
 - b. only transport
 - c. only games
 - d. making salt

Section-B

2. Answer these questions in one word.

[5×1 = 5]

- Name the process in which water vapour changes into tiny water droplets.
- Name the food-preservation method in which oil is used to keep air away from food.
- What do we call a school that is clean, safe and caring for people and the environment?
- What is the name of the wheel in the centre of the Indian National Flag?
- Name the national animal of India.

Section-C

3. Fill in the blanks.

[5×1 = 5]

condensation, moisture, fins, shade, prosperity

- The change of water vapour into tiny water droplets is called _____.
- Microbes need _____ to grow on food.
- Fish use _____ to swim in water.
- Trees provide _____ and help keep surroundings cool.
- The green colour of the National Flag stands for growth and _____.

4. State whether these statements are True/False.

[5×1 = 5]

- Some aquatic plants have special features that help them survive in water.
- Oil in a pickle helps keep air away from the food.
- A green school should ignore waste management.
- The white band of the National Flag represents peace and truth.
- People in India may have different traditions while still sharing a spirit of togetherness. _____

5. Match the following.

[5×1 = 5]

Column A	Column B
i. Condensation	a. Peacock
ii. Pickling	b. Helps keep surroundings cool
iii. Tree	c. Blue wheel on the National Flag
iv. Ashoka Chakra	d. Vapour changes into water droplets
v. National bird	e. Method of preserving food using ingredients such as oil

Section-D

6. Answer the following questions.

[4]

- What is a food chain? Give one simple example of a food chain found in or around a river. [2]
- Why should we avoid wasting freshwater? Write any two reasons. [2]

7. Observe the picture and answer the questions.

[4]



Take any Indian currency note and observe it carefully. Then, fill in the table below.

What to Observe	What You Found
Value of the note	
Colour of the note	
Number of languages	
Languages written on the note and their order	
Name of the monument	
Symbols seen on the note	
Image of animals which could be found	
Any message written on the note	
Anything else	

- What important information can you observe on the currency note shown? Write any two points. [2]
- Name the person whose image appears on the currency note and write one other thing you can observe on the note. [2]

Section-E

8. Answer the following questions.

[6]

- Explain why keeping food in an airtight container can help prevent spoilage. [2]
- Write any two examples of foods that are commonly preserved by pickling or oiling. [2]
- What is one important difference between microbes that spoil food and microbes that help us? [2]

OR

- Why does food kept in a refrigerator usually stay fresh for longer?
- What is the purpose of drying food? Write one example.
- Write two habits that help us eat safely and maintain good food hygiene.

9. Answer the following questions.

[6]

- What do the three colours of the Indian National Flag represent? [3]
- Write any three ways in which people can show care for their country and surroundings. [3]

OR

- How do languages, food, clothes, songs and dances make different parts of India special?
- Why is it important to live together with respect even when people have different traditions?