

**SATISH CHANDRA MEMORIAL SCHOOL
PRACTICE TEST (2025-26)**

CLASS – V

SUBJECT – ENVIRONMENTAL STUDIES (MCQs)

Time: 40 Minutes

Marks: 1 x 16 = 16 marks

This Question Paper contains 16 MCQs with 1 mark for each. There is no negative marking.

1. In Super Senses, which animal uses Earth's magnetic field to find its way during migration?

- a) Tiger b) Pigeon c) Dolphin d) Snake

2. The adaptation that helps owls hunt effectively at night.

- a) Sharp teeth b) Soft feathers for silent flight c) Long tail d) Bright feathers

3. In 'A Snake Charmer's Story', why is the mongoose a good snake hunter?

- a) It is faster than a snake b) It can mimic a snake's movements
c) It is immune to some snake venom d) It can climb trees easily

4. Which part of the digestive system starts breaking down starch into sugar?

- a) Stomach b) Large intestine c) Mouth d) Small intestine

5. If food is not chewed properly, which problem may occur first?

- a) Tooth decay b) Slow digestion c) Liver damage d) Loss of appetite

6. Which preservation method changes the taste of food and keeps it edible for months?

- a) Boiling b) Salting and pickling c) Filtering d) Cooling

7. Why do some seeds have hooks or spines?

- a) To protect from insects b) To stick to animal fur for dispersal
- c) To store more food d) To absorb water quickly

8. Which seed can survive for years without germinating until it gets suitable conditions?

- a) Mustard b) Lotus c) Pea d) Rice

9. Which traditional structure in Rajasthan stores rainwater underground?

- a) Tankas b) Wells c) Step wells d) Hand pumps

10. Why is rainwater harvesting important in cities?

- a) It makes rainwater salty b) It reduces water bills and prevents water shortage
- c) It keeps rivers full d) It kills germs in water

11. In Experiments with Water, why does oil float on water?

- a) Oil is lighter than water b) Oil is heavier than water
- c) Oil dissolves in water d) Oil sticks to water

12. Which process can separate salt from seawater?

- a) Filtration b) Sedimentation c) Evaporation d) Freezing

13. In A Treat for Mosquitoes, which mosquito spreads malaria?

- a) Aedes b) Anopheles c) Culex d) Tabanus

14. Why should we not leave water in coolers and pots for many days?

- a) It becomes sweet b) It helps mosquitoes breed
- c) It loses minerals d) It becomes too cold

15. What happens if a malaria patient does not complete the full course of medicines?

- a) Disease spreads faster b) Mosquitoes become poisonous
- c) Parasites may survive and cause the disease again d) The medicine becomes bitter

16. Which of the following is NOT a way to prevent mosquito breeding?

- a) Covering stored water b) Adding oil to ponds
- c) Storing water in open drums d) Changing water in flower pots regularly
