



ANGEL'S PUBLIC SCHOOL

SAMPLE PAPER

PERIODIC TEST – II SESSION 2025 – 26

CLASS – III

TIME : 1:30 HRS

SUBJECT – ENVIRONMENTAL SCIENCE

M.M:40

A. Multiple Choice Questions. (Tick ✓ the correct option)

(5x1=5)

1. Which of the following is healthy for us?

- (a) burger and fries (b) cereals and vegetables (c) pizza (d) Noodles

2. The underground source of water is –

- (a) hand pump (b) tube well (c) both (a) and (b) (d) None of these

3. If we do not drink water for a long time, we feel –

- (a) hungry (b) thirsty (c) healthy (d) Weak

4. How can we show kindness to animals?

- (a) by scaring them away (b) by providing food and water
(c) by running after them (d) by hitting them

5. Where should non-biodegradable waste, such as metal cans, be disposed of?

- (a) Green dustbin (b) Blue dustbin (c) Yellow dustbin (d) Red dustbin

B. One Word Answers

(5x1=5)

1. A flower that we eat as a vegetable – _____

2. The method used to purify water – _____

3. Dustbin in which we throw vegetable peels – _____

4. A natural resource needed for drinking and cleaning – _____

5. The safety number to call in case of fire – _____

C. Fill in the blanks.

(5x1=5)

1. Foods like rice and chapati give us _____.

2. We should eat fresh food because it is _____.

3. We should not waste _____; instead try to save every drop.

4. We can protect ourselves from rain by wearing _____.

5. We should always finish our _____ and never waste it.

D. Match-ups**(3 x 1=3)**

Column A	Column B
Fresh food	Rotten food
Turnip	Root
Cabbage	Leafy vegetable

V. Short Answer Questions (2 marks each)**(3x2=6)**

1. Why do we need food?
2. Explain the importance of following safety rules in daily life.
3. How do water bodies help us?

VI. Long Answer Questions**(2x4=8)**

1. What is a food chain? Draw and explain.
2. How will you save water at your school or home? Give any two ways.

VII. Cross curricular connect.**(3x1=3)**

A bottle (5 litre), a water tank (40 litre), a jug (2 litre), and a drum (15 litre).

1. Arrange them in descending order of water storage capacity.
2. Which container stores the maximum water?
3. Which container stores the minimum water?

VIII. Case-Based / Reasoning Questions**(5 x1=5)**

Read the paragraph and answer the following questions:

Four friends – Amy, Ben, Sia, and David – were playing in their neighbourhood park.

Amy noticed that cars were moving very fast near the school gate, making it dangerous for kids to cross the road.

Ben saw some stray dogs near the playground and wanted to help them.

Chloe found some kids being rough with plants in the school garden.

David was worried about littering in the park and wanted to keep it clean.

1. If you were Amy, what would you suggest to make it safer for kids to cross the road?
2. How would Ben help the stray dogs near the playground?
3. What could Chloe do to protect the plants in the school garden?
4. What can David do to keep the park clean?
5. How can you and your friends make your neighbourhood safer and better?