



INDIAN SCHOOL SOHAR
PERIODIC TEST - II (2023 – 24)
SUBJECT: EVS
CLASS- III

SET –B

Date of Exam: 16-01-2024

Time Allotted: 40 Minutes

Max. Marks: 20

(Note: This question paper consists of 4 printed pages. Please check that you have all the pages.)

Name: _____

Roll No: _____

Section: _____

GR No: _____

Subject Teacher's Sign with date

Invigilator's Sign with date

Q1. Choose and write the correct option in the given space:

(1 × 5=5)

i. Identify the soil that is formed when sand and clay are mixed.

A) Sandy soil

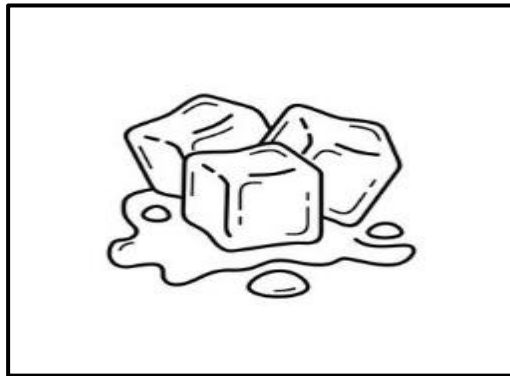
B) Red soil

C) Clayey soil

D) Loam soil

i. Answer: _____

ii. Look at the picture and name the process involved in the state of change of water.



ii. Answer: _____

A) Condensation

B) Melting

C) Evaporation

D) Freezing

iii. I am a soft and gentle wind. Who am I?

A) Storm

B) Breeze

C) Wind

D) Cyclone

iii. Answer: _____

iv. Which of the following does not pollute the soil?

A) Plastic

B) Chemicals

C) Jute

D) Pesticides

iv. Answer: _____

v. Four children made the following statements about carbon dioxide. Whose statement is **True**?

A) Minu: Human beings use carbon dioxide to breathe.

B) Nita: Plants use carbon dioxide to make food.

C) Raju: During photosynthesis plants take in oxygen and release carbon dioxide.

D) Kevin: Plants take in carbon dioxide through their roots.

v. Answer: _____

Q2. There are two statements marked as Assertion (A) and Reason (R). Choose the correct answer as per the options provided below and write the correct option for the following:

(1 × 2=2)

A) Both A and R are true, and R is the correct explanation of A.

B) Both A and R are true, and R is the not the correct explanation of A.

C) A is true but R is false.

D) A is false but R is true.

i. **Assertion (A):** On heating water, it changes into water vapour.

Reason(R): Water vapours are formed by the process of freezing.

Ans: _____

ii. **Assertion (A):** Clayey soil can hold a lot of water.

Reason(R): The particles of clayey soil are very tiny and there is no space between the particles.

Ans: _____

Q3. Give reason:

(1 × 2=2)

i. Very few plants can grow in sandy soil.

Ans: _____

ii. Cloudy days are cooler than sunny days.

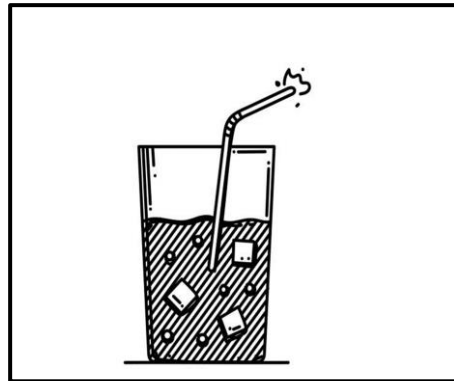
Ans: _____

Q4. Answer the following in one or two sentences:

(1 × 5=5)

i. Observe the given picture and answer the following question:

a. Sarah poured some cold juice in a glass. She observed that some water droplets had formed on the outside of the glass. What could be the reason?



Ans: _____

ii. Define the terms:

a. Manure _____

b. Freezing _____

iii. Give one difference between wind and storm.

S. No	Wind	Storm
1.		

iv. Name the following:

- a. The people who study and forecast weather _____
- b. The tiny sea creatures that look like flowers in the warm sea _____

Q5. Read the passage given below and answer the following questions: (1 × 3=3)

Air is present all around us. It is a mixture of different gases. Air pollution highly affects the quality of air. Air pollution occurs when dangerous particles, gases, chemicals are released into the air. We need to breathe clean and fresh air in order to stay healthy.

a. Write two examples of gases in the air.

b. Give one way to keep the air fresh and clean.

c. Write True or False.

i. Breathing dirty air can make us healthy _____

ii. The smoke, dust and germs make the air dirty _____

Q6. Draw a neat labelled diagram of water cycle. (1 × 3=3)

