



INDIAN SCHOOL SOHAR
TERM- II EXAM(2023-24)
SUBJECT: EVS
CLASS- III

SET – B

Date of Exam: 07-03-2024

Time Allotted: 2 hours

Max. Marks: 40

(Note: This question paper consists of 6 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. Which of the following is biggest planet in the solar system?

A) Mercury

B) Neptune

C) Jupiter

D) Mars

i. Answer: _____

ii. Identify the type of weather in the given picture.



ii. Answer: _____

A) Cloudy day

B) Sunny day

C) Rainy day

D) Windy day

iii. Select the correct match between a heavenly body and its type.

A) Moon – Natural satellite

B) Jupiter – Biggest Star

C) Sun – Smallest Planet

D) Orion – Farthest Moon

iii. Answer: _____

iv. Complete the following:

Non-Luminous: Moon : : Luminous : _____

A) Book

B) Brick

C) Cloth

D) Fire fly

iv. Answer: _____

v. Four children made the following statements about the shape of the Earth. Whose statement is **True**?

A) Rina: Earth is flat.

B) Kiara: Earth is Spherical.

C) Riya: Earth is a cube.

D) Lina: Earth has no fixed shape.

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):** Changing from liquid to solid is freezing.

Reason(R): Freezing is caused due to heating.

Ans: _____

ii. **Assertion (A):** Shadow is shortest in the noon.

Reason(R): At noon the sun is over the head of the object.

Ans: _____

Q3. Fill in the blanks:

($\frac{1}{2} \times 2 = 1$)

i. The moon reflects the light of the _____.

ii. The special force that slows down the movement of one object over another is

_____.

Q4. Answer the following in one word:

(1 × 2=2)

i. Heavenly body that moves around the sun _____

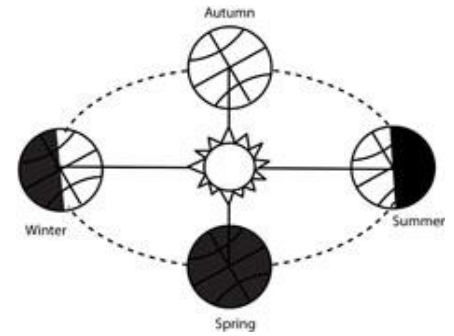
ii. Instrument used to see heavenly bodies _____

Q5. Answer the following in one or two sentences:

(2 × 6=12)

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

a. What is an orbit?



b. Write one difference between winter and summer season.

ii. Life is possible on the Earth. Give 2 reasons.

iii. Define the terms:

a. Season _____

b. Craters _____

iv. Correct the highlighted word and rewrite the full sentence.

a. **Venus** is the smallest planet in the solar system.

b. Most plants shed their leaves in **monsoon**.

v. Name the following:

a. Any 2 constellations _____, _____

b. Any 2 forms of water _____, _____

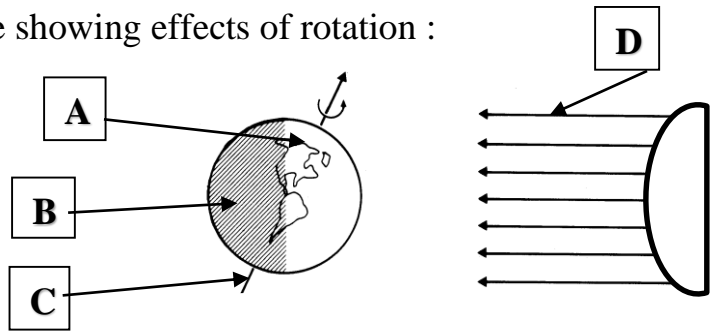
vi. Label **A, B, C** and **D** in the picture showing effects of rotation :

A- _____

B- _____

C- _____

D- _____



Q6. Answer the following:

(3 × 4=12)

i. Write the difference between rotation and revolution: (3 points)

Sr. No.	Rotation	Revolution
1.		
2.		
3.		

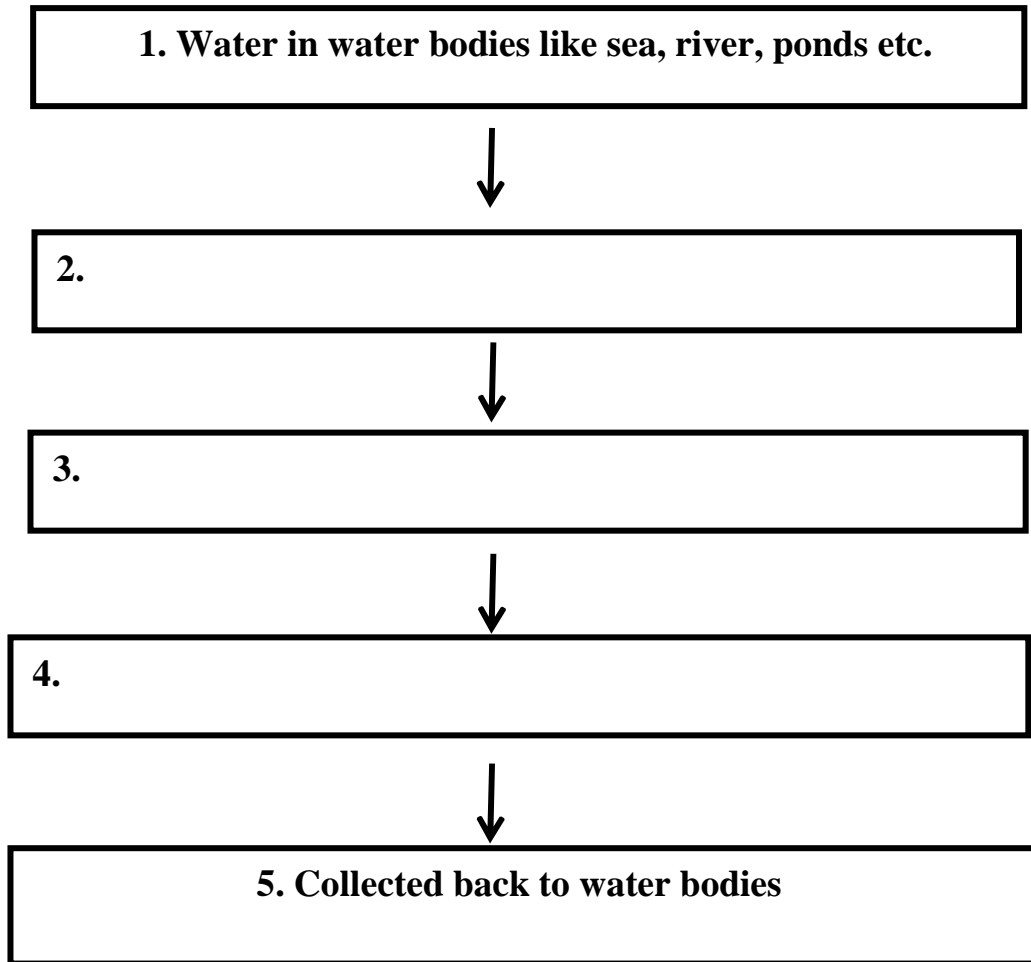
ii. List the three things force can help us to do.

a. _____

b. _____

c. _____

iii. Complete the sequence of the water cycle.



iv. Draw a neat diagram of the phases of moon.

Crescent moon	Full moon	Gibbous moon

Q7. Read the passages given below and answer the following questions: (3 × 2=6)

i. Human beings use the natural resources and produce some waste through their activities. This waste creates serious problems when produced in large quantities. This waste will turn our blue planet into brown dry planet in future.

a. Why is the Earth called as a blue planet?

b. Give an example of any 2 natural resources.

i. _____ ii. _____

ii. I have a little shadow that goes in and out with me. It is all time with me till the sun is shining in the sky. It will walk and play and move as I do.

a. Define: Shadow- _____
_____.

b. Give any 2 features of a shadow.

1. _____

2. _____
