



BURARI PUBLIC SCHOOL

a venture with **UNIQUE**

PERIODIC TEST- IV

(2024-25) CLASS: VII

SUBJECT- SOCIAL SCIENCE

Date / /

Time: 1 Hr.

M.M. 20

Name: Roll No..... T. sign.....

Instructions:

- All questions are compulsory.
- Internal choices have been provided.

(A) Choose the correct option (4 MARKS)

1) Which of the following contains 87% of surface water?

- Lake
- Point
- River
- Swamp

2) Who taught Rokeya to speak English and Bengali?

- Her eldest brother
- Sister
- Father
- None of these

3) In which year did Rokeya open a school in Kolkata

- 1910
- 1902
- 1965
- 1885

4) Who were Sufi?

- Sufi's priest teaching of Hinduism
- Sufi were Muslim mistakes who preached love devotion to God
- Sufi's were revolutionaries
- Sufi were warriors

(B) Answer the following questions (do any four) (4 marks)

1) Write a short note on sense of Maharashtra

2) Who were Advaita?

3) What is water cycle?

4) Differentiate between wave and tide

5) What is campaigning?

(C) Assertion and reason (2 marks)

Assertion ; campaigning is one of the most prominent way to fight injustice, discrimination, and violence

Reason; a senses provide detailed information about the citizens of India, such as their occupation, age,

literacy, rate, et cetera

- a) Both A and R are true, but R is the correct explanation of
- b) A is true but R is false
- c) R is true but A is false
- d) Both A and R true, but R is not the correct explanation of A

(D) Answer the following questions (DO ANY TWO) (3x2=6)

- 1) How does education play an important role in shaping the personality of an individual as well as the society?
- 2) Who is Mira Bhairi? Write in detail about her.
- 3) Write about the characteristic of ocean

(E) Fill in the blanks (1 marks)

- 1) Ocean water is warmer near _____

(F) Case based questions: (3 marks)

Water is essential for all living beings. It is found in various forms on Earth, such as liquid, solid (ice), and gas (water vapor). The continuous movement of water between the Earth's surface, atmosphere, and underground is known as the water cycle.

This cycle begins with the evaporation of water from oceans, lakes, and rivers due to the Sun's heat. The water vapor rises into the atmosphere and cools down, forming clouds.

As the water droplets in the clouds grow heavier, they fall back to the Earth's surface as rain, snow, or sleet. This precipitation can either flow into rivers and oceans or seep into the ground to become groundwater.

- 1. What is the water cycle?
- 2. How does water evaporate?
- 3. What happens to water vapor in the atmosphere?
- 4. what are the different form of precipitation?