

Water

1. Most of the rain water goes into

- a. Lakes and ponds
- b. Transpiration and evaporation
- c. The ground water
- d. Rivers and sea

Answer:- c

2. The circulation of water between ocean and land is a continuous process known as ____

- a. Transpiration
- b. Evaporation
- c. Raining
- d. Water cycle

Answer:- d

3. Rise in water level of rivers leads to

- a. Flood
- b. Drought
- c. Water scarcity
- d. Dry lands

Answer:- a

4. One way of increasing the availability of water is to collect rainwater and store it for later use. This is called _____

- a. Rain water catching
- b. Rain water harvesting
- c. Catching water
- d. Water collection in catchment areas

Answer:- b

5. Fog appearing on a cold winter morning and Blackboard dries up after wiping it is due to:

- a. Evaporation and condensation respectively
- b. Condensation and evaporation respectively
- c. Neither Evaporation nor condensation
- d. both Evaporation and condensation

Answer:- b

6. Water vapour condenses to form tiny droplets of water in the upper layers of air where it is cooler. These droplets fall down as:

- a. Rain
- b. Storm
- c. Cyclone
- d. Drought

Answer:- a

7. Which of the following is not a source by which water in rivers, lakes, ponds, wells and soil is replenished:

- a. Rain
- b. Hail
- c. Snow
- d. Evaporation

Answer:- d

8. Water from the wet clothes disappears due to _____

- a. Condensation
- b. Evaporation
- c. Moisture
- d. Sun

Answer:- b

9. Which of the following is not a source of potable water:

- a. Well
- b. River
- c. Lake
- d. Sea

Answer:- d

10. A glass containing ice has water droplets around it. What conclusion can be drawn from this

- a. The water from the ice has settled outside the glass
- b. There is water in the air which has got condensed around the glass
- c. The glass is sweating
- d. The glass of ice is not so strong hence water goes through the glass and settles outside.

Answer:- b