

## SCIENCE – WORKSHEET

### LESSON – 14 WATER

CLASS: VI

ANSWER THE FOLLOWING:

1. Name 2 ways by which water vapour gets added to air.
2. What is meant by rainwater harvesting? What is the basic idea behind rainwater harvesting?
3. What is groundwater? Name 2 sources of groundwater.
4. When does a drought occur?
5. Areas of land which is covered with concrete affects the availability of groundwater. Why?

FILL IN THE BLANKS:

1. \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_ replenish water in rivers, ponds wells and soil.
2. Most of the rainwater becomes available to us as \_\_\_\_\_.
3. \_\_\_\_\_ maintains the supply of water on land.
4. Watervapour gets added to air by \_\_\_\_\_ and \_\_\_\_\_.
5. \_\_\_\_\_ is essential to convert water into its vapour.
6. Fog appearing on a cold winter morning is due to \_\_\_\_\_.

NAME THE FOLLOWING:

1. The process of changing watervapour into water-
2. The circulation of water between ocean and land –
3. Collecting rain water for future use-
4. The drops of water falling from the clouds-
5. The release of watervapour into the air by the plants-

Define : a) evaporation b) condensation c) *Transpiration*

CHOOSE THE CORRECT ANSWER:

1. Lack of rains for long periods may cause  
( floods, droughts, precipitation )
2. Higher temperature in the air  
( decreases the rate of evaporation, increases the rate of evaporation,  
causes no change in the rate of evaporation)
3. Most of the rainfall occurs during this season. ( summer, winter, monsoon)
4. As we go higher from the surface of the earth, it gets  
( hotter, cooler, no change in temperature)
5. Steam rising from wet clothes while they are ironed, is due to  
( condensation, evaporation, precipitation)

WRITE TRUE OR FALSE. IF FALSE, REWRITE THE CORRECT STATEMENT

1. The process of changing water to its vapour is called condensation. \_\_\_\_\_
2. Excessive rains may cause droughts. \_\_\_\_\_
3. In sunlight evaporation takes place slower. \_\_\_\_\_
4. Blackboard dries up after wiping it, is due to condensation \_\_\_\_\_
5. The cold surface of the glass containing iced water, cools the air around it. \_\_\_\_\_

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