

INTERNATIONAL INDIAN SCHOOL, DAMMAM
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. _____
