

Board – CBSE

Class – 6

TOPIC – WATER WORKSHEET– als and

- Which of the following activity does not involve use of water?
 - Washing clothes
 - Bathing
 - Cleaning utensils
 - Drying wet clothes
- In which of the following activities will you use minimum amount of water?
 - Bathing
 - Brushing teeth
 - Washing clothes
 - Mopping a room
- The quantity of water required to produce one page of your book is
 - one bucket
 - ten buckets
 - two glasses
 - few drops
- Water in our tap comes from a
 - river
 - lake
 - well
 - river, lake or well
- In which of the following case evaporation of water will be slowest?
 - A tray of water kept in sunlight.
 - A kettle of water kept on a burner.
 - A glass of water kept in a room.
 - A bucket of water kept on rooftop.
- Transpiration is a process in which plants
 - receive water from soil.

- (b) absorb water vapour from air.
 - (c) prepare food from water.
 - (d) release water vapour.
7. Clouds are
- (a) tiny drops of water floating in air.
 - (b) mixture of dust and water vapour.
 - (c) particles of water vapour.
 - (d) rain drops in air.
8. Wells are fed by
- (a) pond water.
 - (b) lake water.
 - (c) rain water.
 - (d) ground water
9. Floods cause extensive damage to
- (a) crops.
 - (b) property and human life.
 - (c) domestic animals.
 - (d) all of the above.
10. "Catch water where it falls" is the basic idea behind
- (a) recycling of water.
 - (b) making dams to store water.
 - (c) rain water harvesting.
 - (d) condensation of water vapour.
11. Most of the water that falls on the land as rain and snow, sooner or later goes back to a sea or an ocean. Explain how it happens?
12. Draw a diagram to show how sea water reaches a lake or pond.
13. Dissolve two spoons of common salt in half a cup of water. Now if you want to get the salt back, what will you do?
14. Explain the process of rooftop rain water harvesting with the help of a suitable diagram

15. Why do wet clothes placed on a clothes line get dry after some time? Explain.