

## Chapter 14

### MULTIPLE CHOICE QUESTIONS

- |        |         |        |        |
|--------|---------|--------|--------|
| 1. (d) | 2. (b)  | 3. (c) | 4. (d) |
| 5. (c) | 6. (d)  | 7. (a) | 8. (d) |
| 9. (d) | 10. (c) |        |        |

### VERY SHORT ANSWER QUESTIONS

11. (i) Bathing  
(ii) Washing clothes
12. (i) Washing 10 clothes  
(ii) Irrigating a crop field
13. (i) Brushing your teeth  
(ii) Washing a handkerchief

### SHORT ANSWER QUESTIONS

14. Water present in wet clothes is converted into water vapour due to evaporation and leaves them dry.
15. Air around us gets heated from sunlight. This warm air provides heat for evaporation of water kept in the shade.
16. Areas covered with concrete reduce the seepage of rain water into the ground and this reduces the availability of ground water.
17. (i) Increasing population need more water.  
(ii) Availability of water is decreasing day-by-day.
18. vapour, evaporation, transpiration, clouds, snow, rain.

**LONG ANSWER QUESTIONS**

19. **Hint:** Snow/Rain→Streams/Rivers→Sea/Ocean.
20. **Hint:** Draw diagram showing evaporation of water from sea, which form clouds in the sky. These clouds form rain. Rain water flows into lake or pond.
21. **Hint:** Water may be removed from the salt solution by heating it on a stove or keeping it in the sun in a plate for few hours.
22. **Hint:**

