



BIOLOGY

BOOKS - MBD

WATER

Example

1. The process of change of water into its vapours is called :



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2. The process of changing water vapours into water droplets is called-



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3. Fill in the blanks in the following :

No rainfall for a year or more may lead to in that region.



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4. Fill in the blanks in the following :

Excessive rains may cause



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5. State for each of the following whether it is due to evaporation or condensation:

Water drops appear on the outer surface of a glass containing cold waer.



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6. State for each of the following whether it is due to evaporation or condensation:

Steam rising from wet clothes while they are ironed.



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7. State for each of the following whether it is due to evaporation or condensation:

Fog appearing on a cold winter morning.



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8. State for each of the following whether it is due to evaporation or condensation:

Blackboard dries up after wiping it.



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9. State for each of the following whether it is due to evaporation or condensation:

Steam rising from a hot girdle when water is sprinkled on it.



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10. Which of the following statements are 'true'?

Water vapour is present in air only during the monsoon. ()



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11. Which of the following statements are 'true'?

Water evaporates into air from oceans, rivers and lakes but not from the soil. ()



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12. Which of the following statements are 'true'?

The process of water changing into its vapour , is called evaporation. ()



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13. Which of the following statements are 'true'?

The evaporation of water takes place only in sunlight. ()



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14. Which of the following statements are 'true'?

Water vapour condenses to form tiny droplets of water in the upper layer of air where it is cooler. ()



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15. Suppose you want to dry your school uniform quickly. Would spreading it near an anghithi or heater help? If yes, how?



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16. Take out a cooled bottle of water from refrigerator and keep it on a table. After some time you notice a puddle of water around it. Why?



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17. To clean their spectacles people often breathe out on glasses to make them wet. Explain why the glasses become wet.



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18. How are clouds formed ?



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19. When does a drought occur?



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20. What are uses of water in daily life ?



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21. Do people living in different areas do not get equal quantities of water?



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22. From where do we get water ?



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23. Which water is present in seas and oceans?



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24. How much earth is surrounded by water ?



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25. How does water disappear from wet clothes, fields ,roads and other surfaces ?



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26. Which conditions are needed for evaporation ?



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27. What is the importance of evaporation ?



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28. Which process plays an important role to bring back water on the surface of the earth ?



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29. When does condensation occur in atmosphere ?



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30. What happens to water which falls on the earth in the form of snow and rain ?



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31. What is ground water ?



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32. In which area seepage of water is less ?



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33. Which cycle replenishes water on earth?



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34. In which season, it rains maximum in our country ?



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35. What is main cause of flood ?





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36. What are harmful effects fo floods ?



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37. What is the reason for increase in demand of water ?



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38. How can we conserve water ?



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39. What is basic rule for harvesting water ?



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40. Write two techniques of harvesting water.



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41. What is rain water harvesting ?



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42. Why is a sea water not used for drinking?



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43. How do sea/ocean water reaches in ponds, lakes, wells etc. ?



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44. Do plants help in loss of water ?



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45. Show with an experiment that air contains water vapours.



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46. In winter, dew drops are seen on the grass in the morning .What is cause of these dew drops ?Are they visible in summer season too ?



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47. How do rain water help in increase of ground water ?



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48. Rain water get wasted in some areas.Which are they ?Why does it happen ?



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49. Explain different sources of water.



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50. What are techniques of harvesting rain water ? Explain them .





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51. Water cycle is a process.

A. Fast

B. Slow

C. Medium

D. None.

Answer:



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52. About litres of water is transpired by wheat plants to provide 1 kg of wheat.

A. 100

B. 200

C. 400

D. 500

Answer:



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53. Excess rains are cause of

A. Drought

B. Floods

C. Hail

D. None.

Answer:



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54. About.....of earth is covered with water.

A. $\frac{1}{3}$ rd

B. $\frac{2}{3}$ rd

C. $\frac{1}{4}$ th

D. None.

Answer:



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55. The vast quantity of water is available in-

A. Rivers

B. Wells

C. Seas

D. Rain.

Answer:



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56. The process of change of water into its vapours is called :

A. Evaporation

B. Transpiration

C. Condensation

D. None.

Answer:



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57. The process of changing water vapours into water droplets is called-

A. Evaporation

B. Transpiration

C. Condensation

D. None.

Answer:



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58. We use water in-

A. industry

B. agriculture

C. domestic needs

D. all.

Answer:



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59. Saline water is found in-

A. seas

B. tap

C. wells

D. nowhere.

Answer:



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60. Hot air causes-

A. Transpiration

B. Evaporation

C. Condensation

D. None.

Answer:



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