



**Test / Exam Name: Water**      **Standard: 6th**      **Subject: Science**  
**Student Name:** .....      **Section:** .....      **Roll No.:** .....  
**Questions: 27**    **Time: 01:00 hh:mm**    **Marks: 40**

**Instructions**

1. New Section on new page
2. Make sure to write in good handwriting
3. Read the questions properly.

- SECTION-A**
- Q1.** Which one is a renewable natural source?  
**A** Water      **B** Coal      **C** Forest      **D** Petrol      **1 Mark**
- Q2.** Water scarcity is a problem in our country. What are the ways by which we can conserve water?  
 1. Rain water harvesting.  
 2. Drip irrigation.  
 3. Deforestation.  
**A** Only (i) and (ii).      **B** Only (ii) and (iii).      **C** Only (i) and (iii).      **D** (i), (ii) and (iii).      **1 Mark**
- Q3.** What converts water into vapours?  
**A** Cooling      **B** Heating      **C** Aeration      **D** Sublimation      **1 Mark**
- Q4.** Which of the following statement(s) is/are correct?  
**A** Water is called 'Elixir of Life'.  
**C** About 75% of earth is covered with water.  
**Q5.** Which of the following is not a form of precipitation?  
**A** Hailstorm.      **B** Snow.  
**Q6.** What is rain water harvesting?  
**A** Storing ground water present in wells.  
**C** The seeping of water into the ground.  
**Q7.** Envelop of air around the earth is called:  
**A** Atmosphere      **B** Food chain      **C** Biosphere      **D** Ecosystem      **1 Mark**  
**A** Vehicle      **B** Water      **C** Soil      **D** None of the Above      **1 Mark**
- Q9.** Which is not a part of water cycle?  
**A** Cloud formation      **B** Rain      **C** Drinking by animals      **D** Sun      **1 Mark**
- Q10.** Which of the following statements is incorrect?  
**A** Water evaporates from plants, animals and oceans.  
**C** Vegetation cannot thrive during droughts.  
**Q11.** Is evaporation endothermic or exothermic process?  
**Q12.** How much water does a man use daily? Give a rough idea.  
**Q13.** Why is the water table going down in big cities?  
**Q14.** What do you understand by epidemic?  
**Q15.** Why rivers originating from Himalayas do not dry during summer?  
**Q16.** Define water cycle.  
**Q17.** Why rain clouds are dark in colour?  
**Q18.** What are the major losses due to the flood?  
**Q19.** Why is water called a universal solvent?  
**Q20.** What are the consequences of large and prolonged rain?  
**SECTION-B**  
**Q21.** Reflect on the statement "Water is our responsibility before it is our right." Share your thoughts.      **2 Marks**  
**Q22.** What is transpiration and write the factors affecting it?      **2 Marks**  
**SECTION-C**  
**Q23.** 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?      **3 Marks**  
**Q24.** Write five sentences to conserve water.      **3 Marks**