# Mandal Parishad Upper Primary School
# Angadikistapur
# Markook Mandal, Siddipet District

## NATIONAL MEANS CUM MERIT SCHOLARSHIP TEST

**PART - II BIOLOGY LIVE WORKSHEET BS 7**

## 7. WATER TOO LITTLE TO WASTE

1. How much surface of the Earth is covered ( )
   1) 60% 2) 70%
   3) 80% 4) 90%

2. What portion of our body is water ( )
   1) 95% 2) 85%
   3) 75% 4) 65%

3. Water is found in ( )
   1) Solid form 2) Liquid form
   3) gaseous form 4) All of these

4. Which one of the following is a quality of wastewater ( )
   1) Foul smell 2) Bad taste
   3) Dirty look 4) All of these

5. Inorganic impurities present in wastewater. ( )
   1) pesticides 2) Oil
   3) Urea 4) Phosphates

6. Dried sludge is used as ( )
   1) Waste material 2) Manure
   3) Cattle food 4) Fuel

7. Bacteria in water cause the disease ( )
   1) Cold 2) Fever
   3) Body pains 4) Cholera

8. Chemicals used to disinfect water. ( )
   1) Oxygen 2) Chlorine

3) Fluorine 4) Nitrogen

9. Which one of the following is a step in wastewater treatment ? ( )

1) Chlorination 2) Aeration
3) Filtration 4) All of these

10. Period 2005-2015 is being celebrated as the international decade for action on ( )

1) Water for life 2) Education for all
3) Global warming 4) Terrorism

11. Which one of the following toilets is used in vermi processing ? ( )

1) Earthworm 2) Cockroach
3) Both 4) None of these

12. World's water day is on ( )

1) 22nd March 2) 20th March
3) 22nd April 4) 20th April

13. Percentage of fresh water available on the globe ( )

1) 97% 2) 20%
3) 10% 4) 1%

14. .....alter the natural flow of Rivers leading to water scarcity. ( )

1) Rains 2) Dams
3) Bridges 4) None

15. Organic impurities present in wastewater. ( )

1) Pesticides 2) Nitrates
3) phosphates 4) Metals

16. Choose the correct matching answer

| | | |
|---|---|---|
| 1) sewage | ( ) | a.Nitrates |
| 2) inorganic | ( ) | b.ozone |
| 3) organic. | ( ) | c.Urea |
| 4) disinfectant | ( ) | d.liquid waste |

17. In india the water table has fallen more than ( )

1) 200meters. 2) 300meters

3) 400meters 4) 100meters