

Class: 7
Subject: Biology
Topic: Waste water story
No. of Questions: 20

- Q1. State various uses of water.
- Q2. What is waste water?
- Q3. What are the various causes of water pollution?
- Q4. When is World Water Day celebrated?
- Q5. What is sewage?
- Q6. What do you mean by "sewage treatment"?
- Q7. Explain why is it harmful to discharge untreated sewage into Water bodies?
- Q8. What is sludge? How is it treated?
- Q9. Untreated human excreta are a health hazard. Justify the statement.
- Q10. Name any two chemicals that are used to disinfect water.
- Q11. What do you understand by the term "sewerage"?
- Q12. List five ways to control sewage generation.
- Q13. Suggest alternative arrangement for sewage disposal.
- Q14. Why bacteria are used in sewage treatment plants?
- Q15. Discuss the various steps involved in water treatment plant.
- Q16. What are the harmful effects of sewerage?
- Q17. What is the function of bar screens in waste water treatment plant?
- Q18. What is a manhole? Why are manholes made?
- Q19. Why should not chemicals be released in the drain?
- Q20. Why should used tea leaves, solid food remains, etc not be released in the drains?

Sol. Used tea leaves, solid food remains etc should not be thrown down the drain as they may choke the drain.

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