

CBSE Class 10 Geography Chapter 3 Water Resources Important Questions

- **1.** From your everyday experiences, write a short proposal on how you can conserve water.
- 2. What are dams and how do they help us in conserving and managing water?
- 3. Explain about Narmada Bachao Andolan or Save Narmada Movement.
- 4. Basic safety precautions to be taken during floods.
- **5**. Based on the information given below classify each of the situations as 'suffering from water scarcity' or 'not suffering from water scarcity'.
 - (a) Region with high annual rainfall.
 - (b) Region having high annual rainfall and large population.
 - (c) Region having high annual rainfall but water is highly polluted.
 - (d) Region having low rainfall and low population
- **6**. What are the main causes of water scarcity?
- 7. Discuss how rainwater harvesting in semi-arid regions of Rajasthan is carried out.
- **8**. Compare the advantages and disadvantages of multi-purpose river projects.
- **9.** Explain about multi-purpose river valley project. Give its objectives.
- **10**. "Urbanisation has added to water scarcity." Support the statement with Arguments.
- **11**. "Water harvesting system is an effective measure to reduce the problem of water scarcity." Justify the statement.
- 12. Give the sources of freshwater in India.
- **13.** Explain the need for rainwater harvesting in India. How is it useful? Explain the mechanism with a diagram.
- 14. Is it possible that an area or region may have ample water resources but is still facing water scarcity?
- 15. What are the advantages of building dams? Mention 4 points.
- 16. Mention the states, where the practice of 'rooftop water harvesting' are largely practised?
- a. Rajasthan
 - (b)Assam
 - (c) Madhya Pradesh
 - (d)Kerala
- 17. Mention the disadvantages of building large dams. Mention 4 points.
- **18**. Analyse the impact of water scarcity.
- 19. Jawaharlal Nehru proudly proclaimed dams as the 'temples of modern India'. Explain.
- 20. Name two techniques of rooftop water harvesting.