



BIOLOGY

BOOKS - ZEN BIOLOGY (KANNADA ENGLISH)

SUSTAINABLE MANAGEMENT OF NATURAL RESOURCES

Questions Section In Text Questions

1. What changes can you make in your habits to become more environment friendly



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2. a] What would be the advantages of exploiting resources with short-term aims?

b] How would these advantages differ from the advantages of using a long - term perspective in managing our resources?



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3. What do you think there should be equitable distribution of resources? What forces would be working against an equitable distribution of our resources?



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4. Why should we conserve forests and wildlife?



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5. Suggest some approaches towards the conservation of forests.



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6. What changes can you make in your habits to become more environment friendly



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7. a] What would be the advantages of exploiting resources with short-term aims?

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Questions Section Textual Questions

1. What changes would you suggest in your home in order to be environment-friendly



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2. Can you suggest some changes in your school which would make it environment

friendly



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3. We saw in this chapter that there are four main stakeholders when it comes to forests and wildlife, which among these should have the authority to decide the management of forest produce? Why do you think so?



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4. How can you as an individual contribute or make a difference to the management of a) Forests and wildlife b) Water resources and c) Coal and petroleum



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5. What can you as an individual do to reduce your consumption of the various natural resources



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6. List five things you have done over the last one week to:



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7. On the basis of the issues raised in this chapter, what changes would you incorporate in your life-style in a move towards a sustainable use of our resources?



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8. What changes would you suggest in your home in order to be environment-friendly



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9. Can you suggest some changes in your school which would make it environment friendly



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10. We saw in this chapter that there are four main stakeholders when it comes to forests and wildlife, which among these should have the authority to decide the management of forest produce? Why do you think so?



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11. How can you as an individual contribute or make a difference to the management of a)

Forests and wildlife b) Water resources and c)
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12. What can you as an individual do to reduce your consumption of the various natural resources



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13. List five things you have done over the last one week to:



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14. On the basis of the issues raised in this chapter, what changes would you incorporate in your life-style in a move towards a sustainable use of our resources?



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Zee Additional Questions Sections Multiple Choice Questions

1. The main cause for abundant coliform bacteria in the river Ganga is:

A. Disposal of unburnt corpses into water

B. Discharge of effluents from electroplating industries

C. Washing of clothes

D. Immersion of ashes

Answer: A



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2. The pH range most conducive for life of freshwater plants and animals is

A. 6.5 – 7.5

B. 2.0 – 3.5

C. 3.5 - 5.0

D. 9.0 - 10.5

Answer: A



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3. The three R's that help us to conserve natural resources for long-term use are

A. recycle, regenerate, reuse

B. reduce, regenerate, reuse

C. reduce, reuse, redistribute

D. reduce, recycle, reuse

Answer: D



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4. In our country, vast tracts of forests are cleared and a single species of plant is cultivated. This practice promotes

- A. biodiversity in the area
- B. monoculture in the area
- C. growth of natural forest

D. preservation of the natural ecosystem in
the area

Answer: B



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5. Expand the abbreviation GAP.

A. Governmental Agency for Pollution
Control

B. Gross Assimilation by Photosynthesis

C. Ganga Action Plan

D. Governmental Agency for Animal
Protection

Answer: C



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6. Opposition to the construction of large
dams is due to

A. Social reasons

B. Economic reasons

C. Environmental reasons

D. All of the above

Answer: D



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7. Khadins, Bundhis, Ahars, and Kattas are ancient structures that are examples for

A. Grains storage

B. Wood storage

C. Water harvesting

D. Soil conservation

Answer: C



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8. By constructing Khadin check-dams in level terrains,

A. underground water level decreases

B. underground water level increases

C. vegetation in the nearby areas are
destroyed due to excess moisture

D. underground water gets polluted

Answer: B



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9. Which of the following activities are effective in preventing floods ?

- A. Removing the topsoil
- B. Afforestation
- C. Construction of buildings
- D. Cutting of trees

Answer: B



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10. What is the name given for increasing forests?

A. Sericulture

B. Silviculture

C. Deforestation

D. Afforestation

Answer: D



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11. The main purpose of 'Ganga Action Plan' (GAP) project was

A. Make its water pollution free

B. Build new dams over the Ganga river

C. Utilise the river water for irrigation
purposes

D. Promote the growth of water animals
like fish, in the river

Answer: A



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12. Which of the following communities in Rajasthan has a religious practice of conservation of forest and wildlife?

A. Jain

B. Bishnoi

C. Jaishwal

D. Agarwal

Answer: B



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13. The motive behind 'Narmada bachao andolan' was to

A. Clean narmada river

B. Control floods caused by narmada river

C. Save narmada river

D. None of above

Answer: C



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14. Which of the following is a traditional method of water harvesting in Madhya Pradesh?

A. Bundhis

B. Bandharas

C. Khatris

D. Kulhs

Answer: C



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15. Kulh is a type of

A. Dam

B. Lake

C. Canal

D. Well

Answer: A



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16. Which of the following indicates the contamination of river water?

A. Presence of algae in river water

B. Presence of chlorine in water

C. Presence of coliform bacteria in river water

D. Existence of diverse life forms in river water

Answer: C



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17. Coliform refers to a

- A. Part of intestine
- B. Group of bacteria
- C. Group of fungus
- D. Group of viruses

Answer: B



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18. 'Chipko andalon' was started by

A. Sundar lal Bahuguna

B. Amrita devi bisni

C. A. K. Banerjee

D. Gaura devi

Answer: A



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19. Which of the following is best method to save our resources?

A. Reduce

B. Recycle

C. Reuse

D. All of above

Answer: D



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20. Water harvesting is practiced in order to

A. Increase ground water level

B. Decrease ground water level

C. Preserve wildlife

D. Conserve forests

Answer: A



Watch Video Solution

21. The main cause for abundant coliform bacteria in the river Ganga is:

- A. Disposal of unburnt corpses into water
- B. Discharge of effluents from electroplating industries
- C. Washing of clothes
- D. Immersion of ashes

Answer: A



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22. The pH range most conducive for life of freshwater plants and animals is

A. 6.5 – 7.5

B. 2.0 – 3.5

C. 3.5 - 5.0

D. 9.0 - 10.5

Answer: A



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23. The three R's that help us to conserve natural resources for long-term use are

- A. recycle, regenerate, reuse
- B. reduce, regenerate, reuse
- C. reduce, reuse, redistribute
- D. reduce, recycle, reuse

Answer: D



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24. In our country, vast tracts of forests are cleared and a single species of plant is cultivated. This practice promotes

- A. biodiversity in the area
- B. monoculture in the area
- C. growth of natural forest
- D. preservation of the natural ecosystem in the area

Answer: B



Watch Video Solution

25. Expand the abbreviation GAP.

A. Governmental Agency for Pollution Control

B. Gross Assimilation by Photosynthesis

C. Ganga Action Plan

D. Governmental Agency for Animal Protection

Answer: C



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26. Opposition to the construction of large dams is due to

- A. Social reasons
- B. Economic reasons
- C. Environmental reasons
- D. All of the above

Answer: D



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27. Khadins, Bundhis, Ahars, and Kattas are ancient structures that are examples for

- A. Grains storage
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30. What is the name given for increasing forests?

- A. Sericulture
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31. The main purpose of 'Ganga Action Plan' (GAP) project was

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- D. Promote the growth of water animals like fish, in the river

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- D. None of above

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35. Kulh is a type of

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36. Which of the following indicates the contamination of river water?

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C. A. K. Banerjee

D. Gaura devi

Answer: A



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39. Which of the following is best method to save our resources?

A. Reduce

B. Recycle

C. Reuse

D. All of above

Answer: D



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40. Water harvesting is practiced in order to

A. Increase ground water level

B. Decrease ground water level

C. Preserve wildlife

D. Conserve forests

Answer: A



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**Zee Additional Questions Sections Very Short
Answer Vsa Type Questions**

1. Name the elements present in coal and petroleum in addition to carbon.



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2. What important message is conveyed by the Amrita Devi Bishnoi Award for wildlife conservation?



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3. "Fossil fuels contribute to the global warming." List two reasons to justify this statement.



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4. "Reuse is better than recycling." List two reasons to justify the statement.



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5. Name any four main elements present in coal and biogas.



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6. How can wearing an extra sweater in winters be an environmentally friendly step?



View Text Solution

7. Name any two things that can be reused.



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8. What is the name given to the main programme for replenishment of forest?



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9. What is 'Narmada Bachao Andolan'?



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10. What are the causes of over-exploitation of natural resources?



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11. Name three ways by which natural resources may last longer.



Watch Video Solution

12. Name two exhaustible natural resources.



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13. What is meant by conservation of natural resources?



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14. What is coal?



View Text Solution

15. What is meant by petroleum? What does it contain?



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16. Give two uses of coal.



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17. What is considered to be a 'biodiversity hotspot'?



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18. What consequences can occur if biodiversity of an area is not preserved?



[View Text Solution](#)

19. What is Coliform?



[View Text Solution](#)

20. What does the presence of Coliform in water indicate?



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21. How does mining cause pollution?



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22. If the pH of water is 8, state whether the sample is acidic or alkaline.



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23. What is the pH of pure water?



[View Text Solution](#)

24. How is recycling used to save the environment?



[View Text Solution](#)

25. What is the Amrita Devi Bishnoi National Award?



View Text Solution

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45. What does the presence of Coliform in water indicate?



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View Text Solution

49. How is recycling used to save the environment?



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Zee Additional Questions Sections Short Answer Sa Type Questions

1. Why should fossil fuels be used judiciously?

Write any two reasons.



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2. What are fossil fuels? Why are they so called?



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3. Mention the steps taken by the West Bengal Government to protect the badly degraded sal forests.



View Text Solution

4. Fossil fuels are being increasingly used as an energy source. List any two reasons for replacing these by alternative sources of energy.



View Text Solution

5. List any two reasons due to which construction of large dams is opposed.



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6. How are fossil fuels formed?



View Text Solution

7. a] Mention any two advantages of constructing dams.

b] Name a dam which was a subject of much opposition from locals and NGO's.



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8. Name two fossil fuels. List one product each, formed when these are burnt in sufficient oxygen and insufficient oxygen.



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9. List four stakeholders of forests.



Watch Video Solution

10. List four disadvantages of burning fossil fuels.



Watch Video Solution

11. Why are forests considered biodiversity hotspots? What would happen due to loss of biodiversity?



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12. Local people around forests are referred to as stakeholders for conservation of forests. Give reasons.



View Text Solution

13. List any two measures you would take to conserve electricity at your home so that consumption of fossil fuel is reduced.



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14. "Narmada Bachao Andolan" raised issues of how construction of big dams creates environmental problems. Mention such issues.



View Text Solution

15. State the meaning of biodiversity hotspots.

What is the criteria of measuring biodiversity of an area?



View Text Solution

16. "Rainwater harvesting is essential." Justify this statement.



View Text Solution

17. Write two aims of the Chipko movement.



Watch Video Solution

18. Mention the benefits of water harvesting.



Watch Video Solution

19. Write two disadvantages of planting only one type of trees in forest.



Watch Video Solution

20. Suggest any two ways in which you can reduce energy consumption in your homes so that consumption of fossil fuels is reduced.



Watch Video Solution

21. Name two poisonous products formed by burning of fossil fuels. Mention the estimated period up to which petroleum and coal reservoirs are expected to last.



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22. Industrialists are referred to as one of the 'stakeholders' for conservation of forests. Give reasons. ii] Mention the name of the movement which arose due to conflict of interest between local people in forests and industrialists.



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23. What do the three R's refer to save the environment? Which one of these would be

the best for environment?



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24. Suggest any four ways of utilizing waste water.



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25. List any four advantages of water stored as groundwater.



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26. Prepare a list of five items that you use daily in the school. Identify from the list such items that can be recycled.



Watch Video Solution

27. List two advantages associated with water harvesting at the community level.



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28. In a village in Karnataka, people started cultivating crops all around a lake which was always filled with water. They added fertilizers to their field in order to enhance the yield. Soon they discovered that the water body was completely covered with green floating plants and fishes started dying in large numbers.

Analyze the situation and give reasons for excessive growth of plants and death of fish in the lake.



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29. What measures would you take to conserve electricity in your house?



Watch Video Solution

30. Although coal and petroleum are produced by degradation of biomass, yet we need to conserve them. Why?



View Text Solution

31. Suggest a few measures for controlling carbon dioxide levels in the atmosphere.

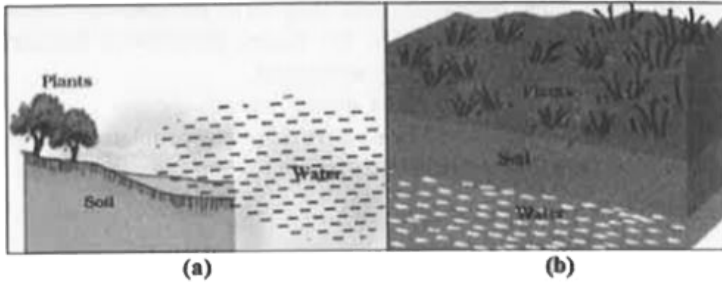


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32. I] Locate and name the water reservoirs in figures a and b.

II] Which has an advantage over the other and

why?



[Watch Video Solution](#)

33. List the advantages of 'reduce' and 'reuse' to save environment.



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34. Although coal and petroleum are produced by degradation of biomass, we need to conserve them. Why? Mention two reasons.



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35. State the purpose for which the 'Khadin' technique is used in Rajasthan. Mention its advantages.



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36. List any four human activities responsible for the pollution of river water.



Watch Video Solution

37. Why do we need to build large dams? List four reasons.



View Text Solution

38. List any four advantages of water harvesting over water stored in ponds.



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39. What is water harvesting? Mention any two water-harvesting structures.



Watch Video Solution

40. List any two causes for the failure of sustained availability of ground water



Watch Video Solution

41. The watershed management



Watch Video Solution

42. There was a huge opposition from the local population during [6 the construction of

Tehri dam. On which river was this dam constructed? Mention any two reasons for this opposition.



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Watch Video Solution

44. Reuse of plastic products is better than recycle method. Why ?



Watch Video Solution

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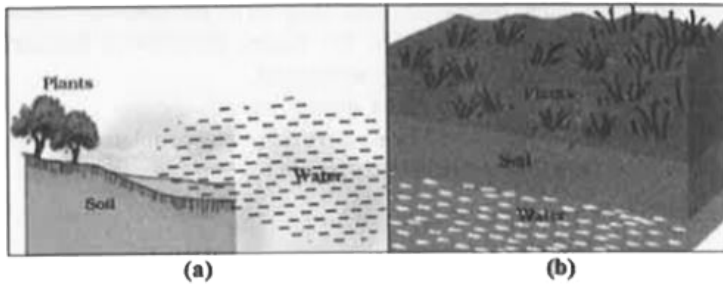


Watch Video Solution

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**Zee Additional Questions Sections Long Answer
La Type Questions**

1. List any four advantages of water stored as groundwater.



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2. Why must we conserve our forests? List any two causes for deforestation to take place.



Watch Video Solution

3. How are different stakeholders dependent on forests? Mention any four of them.



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4. How were traditional water-harvesting structures made? What is the main role of these structures?



[Watch Video Solution](#)

5. "Building crescent shaped earthen embankment in level terrain is better than the construction of large dams across the river to

store water". Analyse this statement with their effects.



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6. Find out about the international norms to regulate the emission of carbon dioxide.



Watch Video Solution

7. In the context of conservation of natural resources, explain the terms reduce, recycle

and reuse. From among the materials that we use in daily life, identify two materials for each category.



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8. Is water conservation necessary? Give reasons.



Watch Video Solution

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