

Little Rose Academy

Class 8 Science Worksheet

Chapter: Conservation of Plants and Animals

Name: _____

Class: VIII

Roll No.: _____


Date: _____

A. Fill in the Blanks

1. The destruction of forests is called _____.
2. A protected area for wildlife is known as a _____.
3. Species that are in danger of extinction are called _____ species.
4. The practice of planting more trees is called _____.

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 5. _____ helps in maintaining ecological balance.
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B. Choose the Correct Answer

1. Which of the following is a wildlife sanctuary?
 - (a) Zoo
 - (b) Wildlife Sanctuary
 - (c) Garden
 - (d) Aquarium
2. Deforestation leads to:
 - (a) Increase in rainfall
 - (b) Soil erosion
 - (c) More wild' 
 - (d) Better climate

5. What is poaching?

F. Long Answer Questions

1. Explain the causes and effects of deforestation.
 2. Describe the importance of conservation of plants and animals.
 3. Differentiate between a wildlife sanctuary and a national park.
 4. What steps can be taken to conserve forests and wildlife?
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G. Activity

**Draw and colour a poster on the theme:
"Save Trees, Save Life".**

1. What is deforestation?
 2. Define biodiversity.
 3. What is a wildlife sanctuary?
 4. Name any two causes of deforestation.
 5. What is reforestation?
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Section E: Long Answer Questions (4 Marks Each)

1. Explain the harmful effects of deforestation.
2. Differentiate between a Wildlife Sanctuary and a National Park.
3. What are endangered species? Give two examples.
4. Describe the importance of conservation of plants and animals.

3. The Red Data Book contains information about:
- (a) Rivers
 - (b) Forests
 - (c) Endangered species
 - (d) Mountains
4. Project Tiger was started to protect:
- (a) Lions
 - (b) Elephants
 - (c) Tigers
 - (d) Deer
5. Reforestation means:
- (a) Cutting trees
 - (b) Planting trees again
 - (c) Hunting animals
 - (d) Building roads

Section F: Match the Following

Column A	Column B
1. Red Data Book	() Planting trees again
2. Reforestation	() Protected area for wildlife
3. Wildlife Sanctuary	() Record of endangered species
4. Endemic Species	() Found only in a particular area

Section G: Activity

Draw and label a simple food chain found in a forest ecosystem.

Example:

Grass → Deer → Tiger