

**Reinforcement Worksheet: Chapter 6 – Forests**

**Grade: 6**

**Subject: Geography**

**A: Circle the correct answer**

1. Which type of forest is mostly found in cold regions?
2. Trees in deciduous forests shed their leaves:
3. Tropical rainforests are mostly found:
4. The emergent layer of a rainforest:
5. The canopy layer is important because:

**B: Fill in the Blanks**

1. The forest that remains green throughout the year is called an \_\_\_\_\_ forest.
2. The \_\_\_\_\_ layer is the bottommost part of a tropical rainforest.
3. \_\_\_\_\_ forests are found in warm, humid regions with heavy rainfall.
4. Animals like monkeys and parrots are mostly found in the \_\_\_\_\_ layer.
5. Coniferous trees have \_\_\_\_\_-shaped leaves to survive in cold climates.

**C: Short-Answer Questions**

1. Name three types of forests and mention where they are found.

**2. Why do deciduous trees shed their leaves in autumn?**

**3. What are some adaptations of trees in coniferous forests?**

**4. List two reasons why tropical rainforests are important.**

**5. Describe any two layers of a tropical rainforest and name animals that live in each.**

**6. Why is the Changa Manga Forest important, and what is its primary purpose?**

#### **D: Uses of Forests**

<b>Type of Use</b>	<b>Explanation</b>	<b>Example</b>
<b>Economic Use</b>	Forests provide timber, fuel, and jobs.	Wood for furniture, paper, and fuel.
<b>Ecological Use</b>	Forests help maintain biodiversity and provide habitat for wildlife.	Home for birds, mammals, and insects.
<b>Environmental Use</b>	Forests help in reducing air pollution and prevent soil erosion.	Trees absorb CO <sub>2</sub> and prevent flooding.

#### **E: Difference Between Natural and Planted Forests**

1. Natural forests grow without human intervention.
2. Planted forests have a variety of plant and animal species.
3. Natural forests take a long time to grow and develop.
4. Planted forests are mainly used for commercial purposes.
5. Both natural and planted forests contribute to reducing carbon dioxide in the atmosphere.

