



Natural Resources and Human Impact

Name: _____

Date: _____

Grade: Grade 4

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Bees _____ flowers, helping crops like apples and almonds grow fruit.
2. Forests release _____ that humans and animals breathe to live.
3. Clean _____ is needed for drinking, cooking, and watering crops.
4. A community of living things and their environment is called an _____.
5. The variety of plants and animals in an area is called _____.
6. Tree roots hold _____ in place so it does not wash away in rain.
7. Farmers need bees and clean water to grow healthy _____.
8. Cutting down too many trees can hurt animal _____ in the forest.
9. Saving resources for the future is called _____.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Bees	→ _____	Pollinate flowering crops
Forests	→ _____	Release oxygen into the air
Clean water	→ _____	Used for drinking and farming
Soil	→ _____	Holds nutrients for plant roots

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Bees pollinate flowers, helping crops like apples and almonds grow fruit.
2. Forests release oxygen that humans and animals breathe to live.
3. Clean water is needed for drinking, cooking, and watering crops.
4. A community of living things and their environment is called an ecosystem.
5. The variety of plants and animals in an area is called biodiversity.
6. Tree roots hold soil in place so it does not wash away in rain.
7. Farmers need bees and clean water to grow healthy crops.
8. Cutting down too many trees can hurt animal habitats in the forest.
9. Saving resources for the future is called conservation.

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Bees	→	<u>Pollinate flowering crops</u>	Pollinate flowering crops
Forests	→	<u>Release oxygen into the air</u>	Release oxygen into the air
Clean water	→	<u>Used for drinking and farming</u>	Used for drinking and farming
Soil	→	<u>Holds nutrients for plant roots</u>	Holds nutrients for plant roots