



Human Impact on the Environment

Name: _____

Date: _____

Grade: Grade 5

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Coal that took millions of years to form is a _____ resource.
2. Energy made from flowing rivers is called _____ power.
3. Plants that grow back each season are a _____ resource.
4. Reducing how much you use is called _____.
5. Using something again instead of throwing it away is to _____.
6. When ocean water becomes too warm or acidic, _____ reefs die.
7. An animal at risk of disappearing forever is called _____.
8. Smog over cities is mostly caused by car _____.
9. Capturing rain in a barrel for later use is rainwater _____.

Part B: Matching

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

1. Match each item to its correct answer.

Solar panels	→ _____	Renewable energy
Coal power plant	→ _____	Nonrenewable energy
Recycling bin	→ _____	Conservation action
Pesticide runoff	→ _____	Water pollution

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Coal that took millions of years to form is a nonrenewable resource.
2. Energy made from flowing rivers is called hydroelectric power.
3. Plants that grow back each season are a renewable resource.
4. Reducing how much you use is called reduce .
5. Using something again instead of throwing it away is to reuse .
6. When ocean water becomes too warm or acidic, coral reefs die.
7. An animal at risk of disappearing forever is called endangered .
8. Smog over cities is mostly caused by car exhaust .
9. Capturing rain in a barrel for later use is rainwater harvesting .

Part B: Matching

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

1. Match each item to its correct answer.

Solar panels	→	<u>Renewable energy</u>	Renewable energy
Coal power plant	→	<u>Nonrenewable energy</u>	Nonrenewable energy
Recycling bin	→	<u>Conservation action</u>	Conservation action
Pesticide runoff	→	<u>Water pollution</u>	Water pollution