



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. Pollution that makes lakes and rivers unsafe is called water _____ .
2. Loud sounds from traffic and machines cause _____ pollution.
3. Harmful chemicals soaking into soil cause _____ pollution.
4. Sources like sun, wind, and water are called _____ energy.
5. Cutting forests on a large scale is called _____ .
6. Protecting endangered species in safe areas is called wildlife _____ .
7. Trash that breaks down naturally is called _____ waste.
8. Gases that trap heat in the atmosphere are called _____ gases.
9. Putting things in proper bins keeps trash out of _____ .

Part B: Matching

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

1. Match each item to its correct answer.

Driving cars	→ _____	Air pollution
Dumping waste in rivers	→ _____	Water pollution
Cutting forests	→ _____	Habitat loss
Loud highway traffic	→ _____	Noise pollution

Part A: Fill in the Blank

Write the missing word or number on each line.

1. Pollution that makes lakes and rivers unsafe is called water **pollution** .
2. Loud sounds from traffic and machines cause **noise** pollution.
3. Harmful chemicals soaking into soil cause **land** pollution.
4. Sources like sun, wind, and water are called **renewable** energy.
5. Cutting forests on a large scale is called **deforestation** .
6. Protecting endangered species in safe areas is called wildlife **conservation** .
7. Trash that breaks down naturally is called **biodegradable** waste.
8. Gases that trap heat in the atmosphere are called **greenhouse** gases.
9. Putting things in proper bins keeps trash out of **landfills** .

Part B: Matching

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

1. Match each item to its correct answer.

Driving cars	→ <u>Air pollution</u>	Air pollution
Dumping waste in rivers	→ <u>Water pollution</u>	Water pollution
Cutting forests	→ <u>Habitat loss</u>	Habitat loss
Loud highway traffic	→ <u>Noise pollution</u>	Noise pollution