

**A ASSOCIATIONS**

- |                            |                       |
|----------------------------|-----------------------|
| <u>d</u> 1. solar energy   | a. cars and factories |
| ___ 2. hydroelectric power | b. toxic waste        |
| ___ 3. air pollution       | c. radiation          |
| ___ 4. nuclear energy      | d. the sun            |
| ___ 5. water pollution     | e. waterfalls         |

**B MATCH AND WRITE**

Draw a line to complete the phrase. Then write the phrase on the line.

- |                  |         |                   |
|------------------|---------|-------------------|
| 1. natural       | waste   | _____ natural gas |
| 2. acid          | energy  | _____             |
| 3. toxic         | rain    | _____             |
| 4. geothermal    | gas     | _____             |
| 5. global        | power   | _____             |
| 6. hydroelectric | warming | _____             |

**C WHICH WORD?**

- The factory closed because of its ( hazardous waste solar energy ).
- ( Global Geothermal ) energy comes from the earth's internal heat.
- We should ( recycle conserve ) plastic and paper products.
- Burning ( wind coal ) produces air pollution.
- Do you heat your house with ( oil radiation )?
- ( Acid rain Natural gas ) destroyed the forests in this area.
- If you drive your car less, you'll save ( energy water ).
- Let's ( recycle carpool ) to save gas and help the environment.

**D WHAT'S THE WORD?**

air carpool conserve global recycle save energy solar

Our family is very concerned about water and air <sup>1</sup> pollution and \_\_\_\_\_ <sup>2</sup> warming, so we started doing energy conservation in our house recently. First, we started to \_\_\_\_\_ <sup>3</sup> all our plastic bottles and newspapers. Next, my father decided to \_\_\_\_\_ <sup>4</sup> to work instead of driving by himself every day. Also, we aren't going to water the lawn in the summer to \_\_\_\_\_ <sup>5</sup> water. Another thing we did is install a system to collect \_\_\_\_\_ <sup>6</sup> energy from the sun. Finally, we added new insulation to the walls and windows of the house, so that we can \_\_\_\_\_ <sup>7</sup> in the winter time.

