

|             |           |              |                |                |
|-------------|-----------|--------------|----------------|----------------|
| <b>B</b>    | <b>I</b>  | <b>N</b>     | <b>G</b>       | <b>O</b>       |
| trash       | acid rain | glass        | reduce         | paper          |
| factories   | smoke     | pollution    | air            | smog           |
| chemicals   | litter    | oil spill    | run-off        | ozone          |
| recycle     | land      | pesticides   | global warming | climate change |
| environment | plastic   | fossil fuels | power plants   | waste          |

| B           | I            | N            | G         | O              |
|-------------|--------------|--------------|-----------|----------------|
| reuse       | recycle      | pollution    | run-off   | climate change |
| environment | power plants | pesticides   | factories | plastic        |
| air         | litter       | acid rain    | paper     | trash          |
| water       | waste        | fossil fuels | chemicals | reduce         |
| garbage     | oil spill    | glass        | land      | soil           |

| <b>B</b>          | <b>I</b>  | <b>N</b>          | <b>G</b>        | <b>O</b>  |
|-------------------|-----------|-------------------|-----------------|-----------|
| fossil<br>fuels   | run-off   | ozone             | reduce          | acid rain |
| waste             | glass     | environment       | pesticides      | oil spill |
| landfill          | trash     | chemicals         | smog            | air       |
| climate<br>change | garbage   | smoke             | litter          | paper     |
| recycle           | factories | global<br>warming | power<br>plants | plastic   |