

|                       |                        |                          |                      |                        |
|-----------------------|------------------------|--------------------------|----------------------|------------------------|
| <b>B</b>              | <b>I</b>               | <b>N</b>                 | <b>G</b>             | <b>O</b>               |
| solar<br>power        | Lorax                  | fossil<br>fuels          | pollution            | natural<br>gas         |
| endangered<br>species | resources              | nonrenewable<br>resource | acid rain            | oil                    |
| resources             | solar<br>power         | <b>FREE</b>              | coal                 | hydropower             |
| man-made              | renewable<br>resources | melting<br>ice caps      | greenhouse<br>effect | natural<br>resources   |
| global<br>warming     | deforestation          | nuclear<br>energy        | wind<br>power        | energy<br>conservation |

|                      |                      |                |                        |                          |
|----------------------|----------------------|----------------|------------------------|--------------------------|
| <b>B</b>             | <b>I</b>             | <b>N</b>       | <b>G</b>               | <b>O</b>                 |
| solar<br>power       | acid rain            | pollution      | endangered<br>species  | nonrenewable<br>resource |
| fossil<br>fuels      | wind<br>power        | natural<br>gas | deforestation          | oil                      |
| man-made             | coal                 | <b>FREE</b>    | hydropower             | Lorax                    |
| greenhouse<br>effect | nuclear<br>energy    | solar<br>power | energy<br>conservation | renewable<br>resources   |
| melting<br>ice caps  | natural<br>resources | resources      | resources              | global<br>warming        |

|                |                        |                          |                        |                      |
|----------------|------------------------|--------------------------|------------------------|----------------------|
| <b>B</b>       | <b>I</b>               | <b>N</b>                 | <b>G</b>               | <b>O</b>             |
| deforestation  | nuclear<br>energy      | acid rain                | natural<br>resources   | coal                 |
| solar<br>power | man-made               | melting<br>ice caps      | resources              | natural<br>gas       |
| resources      | energy<br>conservation | <b>FREE</b>              | renewable<br>resources | greenhouse<br>effect |
| solar<br>power | oil                    | pollution                | wind<br>power          | fossil<br>fuels      |
| hydropower     | <b>Lorax</b>           | nonrenewable<br>resource | endangered<br>species  | global<br>warming    |