

1
What is energy?

7
What 2 types of energy does the sun provide?

2
What type of resources are continuously made and replaced by nature?

8
What are fossil fuels?

3
Where does most of Earth's energy come from?

9
Why do we need to use fossil fuels carefully?

4
How is energy collected from moving water to make electricity?

10
What are nonrenewable resources?

5
What sources in nature give us energy?

11
How do we collect electricity from nature?

6
What are 5 renewable sources of energy?

12
Why should you use resources from nature?

<p>1</p> <p>The ability to do work.</p>	<p>7</p> <p>Light and heat energy</p>
<p>2</p> <p>Renewable resources</p>	<p>8</p> <p>Materials formed long ago from dead plants and animals.</p> <p>The 3 Fossil Fuels are: oil, coal, and natural gas</p>
<p>3</p> <p>The sun</p>	<p>9</p> <p>They are non-renewable, cause pollution, and we need them to use in the future.</p>
<p>4</p> <p>By using dams</p>	<p>10</p> <p>Resources that cannot be replaced by nature as quickly as they are used.</p>
<p>5</p> <p>Sun, wind (air), and water</p>	<p>11</p> <p>Sun = solar cells</p> <p>Wind = windmills</p> <p>Water = dams</p>
<p>6</p> <ol style="list-style-type: none"> 1. Plants 2. Animals 3. Wind (air) 4. Water 5. Sun 	<p>12</p> <p>They can be replaced.</p>