

Useful Products	Natural Resource	What made them useful?
<p>Craft sticks, desks, doors, tables, paper, pencils, etc. (Wood)</p> <p>Clothes, fabric (Cotton, flax, bamboo)</p> <p>Cooking oil, ketchup, coconut milk, almond, milk, soy milk, margarine, cereal, etc.</p>	Plants	<p>Wood is strong, durable, and can be cut into many shapes.</p> <p>Cotton, flax, bamboo and other plants can be made into fibers used in weaving or knitting.</p> <p>Stems, leaves, roots, fruits, flowers, seeds, and vegetables of some plants have nutrients that are used for food.</p>
<p>Butter, yogurt, cheese, ham, hot dog wieners, sausages</p> <p>Leather, fur coats</p>	Animals	<p>Some animals have nutrients that are used for food.</p> <p>Skin of cows can be made into leather. The fur from some animals can be made into coats. They both protect well from cold temperatures and can be changed into different shapes.</p>
Roads, concrete, houses, counter tops, jewelry. etc.	Rocks	Rocks are strong and durable. Some are very beautiful and be used as decorations.
<p>Bricks, pottery (clay)</p> <p>Glass (sand)</p> <p>Crops (dark soil)</p>	Soil	<p>Clay changes shape easily when it is wet.</p> <p>When sand heated, it changes into glass</p> <p>Dark soil – It has nutrients that make plants grow.</p>
Soda can, aluminum foil, steel washers, copper wires, iron nails, steel paperclips, etc.	Metals	Durable, can be changed into many shapes when heated because they are flexible (can bend).
Plastic, medicine, gasoline, etc.	Oil (Petroleum)	Oil has energy inside. That energy can be released to make many products.
Warm up houses, cooking	Natural gas	Natural gas has energy inside. That energy is released to warm up houses during winter or for cooking.
Electricity, warm up houses	Coal	Coal has energy inside. That energy can be released to generate electricity and warm up houses during winter.
Electricity, breathing	Air	<p>Air has oxygen. The oxygen in the air is used by animals and humans to breath.</p> <p>The force of moving wind is used to generate electricity.</p>

Electricity, drinking, food, detergents	Water	Water is used to make drinks such as juices, sodas, tea, coffee, etc. Foods like sauces and soups are made with water. Detergents to wash clothes or shampoo to wash your hair are also made with water. The force of moving water is used to generate electricity.
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