ENERGY SOURCES



RENEWABLE ENERGY SOURCE: A source of energy that never runs out. The sun, wind and water give us energy we can use again and again, like a toy that never runs out of batteries. We can also get energy from plants and from the heat inside the Earth.

NONRENEWABLE ENERGY SOURCE: A source of energy that comes from things like old plants and animals that lived a long time ago. Over millions of years, they turned into things like oil, coal and natural gas. Once we use all of these resources, they're gone forever.

Directions: Cut out and place or redraw the pictures of energy sources below under the correct heading.

RENEWABLE	NONRENEWABLE











