

Sources of Energy

Study Guide & Review Worksheets

Sources of Energy

Nonrenewable Energy

Nonrenewable energy sources are natural resources that cannot be replaced after they are used because they take millions of years to form.

Examples:

Fossil Fuels are formed from the remains of ancient plants and animals.

Fossil fuels include:



Petroleum (oil)



Coal



Natural Gas

Renewable Energy

Renewable energy sources come from resources that are replaced naturally and can be used again.

Examples:



Wind Energy



Solar Energy

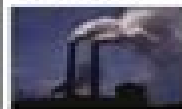


Water behind Dams

Environmental Impacts

Fossil fuels have several negative impacts on the environment. They do more harm to the environment than the use of renewable energy sources.

Air Pollution



Water Pollution



Wildlife & Habitat Loss



Conserving Energy

Conservation is the careful use and preservation of natural resources. Conserving energy saves nonrenewable resources and helps the environment. Some ways to conserve energy include:

- Turn off lights and electronics.
- Fix leaking pipes.
- Take shorter showers.
- Unplug unused devices.
- Use natural light.
- Lower the thermostat in the winter.
- Raise the thermostat in the summer.
- Plant trees.



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Renewable Energy

Renewable energy sources come from resources that are replaced naturally and can be used again.

Examples:

List 3 examples of renewable energy.

Environmental Impacts

Fossil fuels have several negative impacts on the environment. They do more harm to the environment than the use of renewable energy sources.

Conserving Energy

Conservation of natural resources. Conserving energy helps the environment. What are 5 ways to conserve energy?

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Study Guide For Content Mastery Energy Resources

The Princeton Review



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Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text *Understanding Earth* reflects the fundamental changes in the field of physical geology over the past several years

Resources in Education ,1998 **Science** Richard Moyer,2000 For grades 1-6 **Matter and Energy** ,2005

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