

5th Grade Science SOLs

Study Guides & 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



Air Pollution



Water Pollution



Conservation

Conservation is the careful use and preservation of nonrenewable resources to conserve them.

- Turn off lights and electronics
- Use less paper
- Take shorter showers
- Unplug unused devices
- Use natural light

Geology

Terms to Know

- **Weathering:** The breaking down and changing of rocks and minerals due to natural processes.
- **Erosion:** The process of soil, rocks, and other sediments being carried away or moved by natural forces such as wind, water, and ice.
- **Deposition:** When bits of soil, rocks, and other sediments settle in a new place.

Layers of the Earth



The Earth has layers. Pressure and temperature increase the deeper you go below the Earth's surface.

- **Crust:** The thin, outermost layer of the Earth. It is composed of solid rock.
- **Mantle:** The largest layer that is between the crust and the outer core. It is made of hot, semi-solid rock.
- **Outer Core:** The liquid layer surrounding the inner core.
- **Inner Core:** A solid sphere at the center of the Earth. It is made of minerals such as iron and nickel.

Earth's Movements

Divergent Boundaries

- Plates move apart from each other.
- Results in volcanoes and mountain formation.



Convergent Boundaries

- Plates move toward each other.
- Results in earthquakes and mountain formation.



Transform Boundaries

- Plates slide past each other.
- Results in earthquakes.



Thermal Energy

Earth's thermal energy causes movement within the Earth. It creates currents in the magma that move the Earth's tectonic plates. This plate movement can result in earthquakes, volcanoes, and mountain formation.

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• Previous or previous
energy that can be
used again
• of waves passing

• The highest or lowest part of a
wave. A wavelength
is the distance
between two crests or
two troughs.

• A wavy line
representing
sound waves
that travel
through
matter.

• The
wavelength
of a wave
is the
distance
between
two crests
or two
troughs.

The colors of the visible spectrum are ordered by wavelength. The colors are ordered from longest wavelength to shortest wavelength.



The Visible Spectrum

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Marcel A. Müller

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