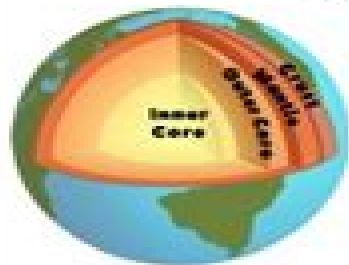


Geology

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 increase the deeper you go below the surface.

- **Crust:** The thin, outermost layer composed of solid rock.
- **Mantle:** The largest layer is below the crust. It is made of molten rock.
- **Outer Core:** The liquid layer below the mantle.
- **Inner Core:** A solid sphere at the center of Earth. It is made of material called 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.



Thermal Energy

Earth's thermal energy causes movement within it. It creates currents in the mantle that move the Earth's tectonic plates. This movement can result in earthquakes, volcanoes, and mountains.

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Rock Types

Igneous Rocks

Rocks formed when lava or magma cools and hardens.



pumice

Sedimentary Rocks

Rocks formed when sediments are cemented together.



conglomerate

Metamorphic Rocks

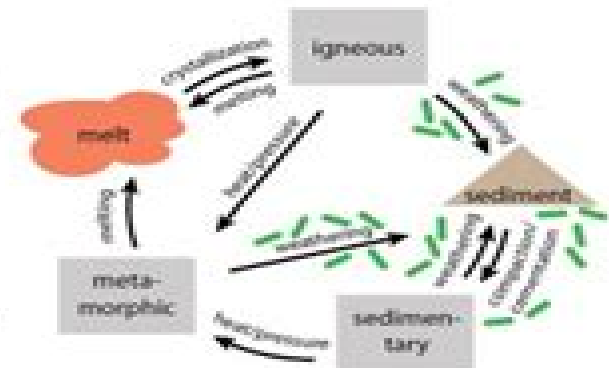
Rocks formed by heat and pressure.



gneiss

The Rock Cycle

The rock cycle is a process that shows how rocks can change over time. It starts with rocks breaking down into smaller pieces through weathering and being carried away by erosion. These small pieces compact into sedimentary rocks. With heat and pressure, these sedimentary rocks can transform into metamorphic rocks. If the rocks melt and cool down, they can become igneous rocks. This cycle keeps repeating over millions of years.



Fossils

Fossils are the remains or traces of plants and animals that lived long ago. By studying fossils found in different rock layers, scientists can make inferences about what the Earth was like a long time ago.



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