

Earth Science

5.301. Students will investigate the physical attributes of rocks and soils.

- Explain the difference between a rock and a mineral.
- Recognize the physical attributes of rocks and minerals using observation, measurement, and simple tests.
- Use observation to compare the similarities and differences of texture, particle size, and color in top soils (such as clay, loam, and sand).
- Determine how water and wind can change rocks and soil over time using observation and research.

A mineral is an object that is solid, formed in nature, and has never been alive.

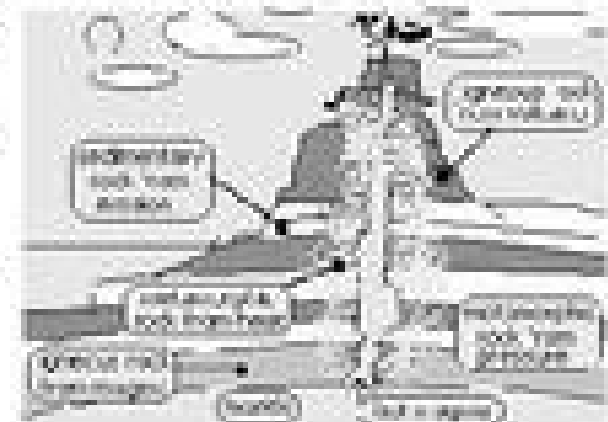
Rocks are made from different minerals. There are three types of rocks: Igneous, Sedimentary, and Metamorphic.

Igneous rocks are formed from lava or melted rock that cooled and hardened into rock.

Sedimentary rocks are formed when sand, pebbles, leaves, clay, animal remains, or other material settle into layers. These layers are pressed together under the ground and after many years, a sedimentary rock forms.

Metamorphic rocks are rocks that have changed form because of intense heat and pressure. For example, limestone, a sedimentary rock, can become marble when heat and pressure are added.

Rocks can change into other types of rock. The process of changing is called the rock cycle.



There are about 3,000 different types of minerals. We identify minerals by their properties.

Some properties of minerals are hardness, texture, color, and luster. Some common minerals are quartz, talc, and sulfur. Minerals have different uses. Halite is used to make salt, talc is used in powder, and sulfur is used in medicine. Other minerals are used to make jewelry.



There are two tests students can do to identify a mineral.

A streak test is when a mineral is rubbed across a white tile. The color of the streak may help identify the mineral.

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