

Rocks are any naturally occurring solid mass.

Types of rocks:



Igneous

Sedimentary



Layers of small rocks.



Rocks are formed in different ways.



Metamorphic



Crystals



Soil is the uppermost layer of the Earth.



Fossils

An animal or creature dies on land or in the sea and it gets covered by a layer of sediments.

Vocabulary

Key words	Definitions
igneous	A rock that is formed when hot, molten rock crystallizes and solidifies.
sedimentary	A rock that is formed in layers of small rocks. Layers often contain fossils.
metamorphic	A rock forms when sedimentary and igneous rocks experience intense heat and pressure.
fossils	A fossil is the preserved remains or traces of a dead animals or plants.
soils	Soil is a mixture of tiny particles of dead and rotting plants and animals, rock, air and water.
sandstone	Is a type of sedimentary rock that consists of sand-sized grains and small pebbles
granite	Is a type of igneous rock that is coarse.
marble	Is a type of metamorphic rock that developed from limestone.
pumice	A light but abrasive stone
crystals	A precious gems that are formed naturally when liquids cool.
absorbent	Something that is able to