

5.7 - What is Earth's thinnest layer?

5.7 - What do we call it when tectonic plates push together?

5.7 - What do we call it when tectonic plates pull apart?

5.7 - What is the shaking of the land caused by plate movement?

5.7 - What is it called when wind, water or glaciers carry away soil and rocks?

5.7 - What is a crack in the land where movement has occurred?

5.7 - What do we call remains or evidence of past life, preserved in rock?

5.7 - What is the center of the Earth called?

5.7 - What is the largest of Earth's layers?

5.7 - Which layer is liquid and is third from the surface?

5.7 - What type of rock forms from magma or lava?

5.7 - Which rock forms when rocks are exposed to heat and pressure?

Convergent Boundary

Crust

Earthquake

Divergent Boundary

Fault

Erosion

Inner Core

Fossil

Outer Core

Mantle

Metamorphic Rock

Igneous Rock

5.7 - What is a huge chain of underwater mountains that form at divergent boundaries?

5.7 - What is a naturally occurring solid that is made of minerals?

5.7 - What do we call the changes that rocks go through?

5.7 - Which rock is made from bits of other rocks stuck together?

5.7 - What do we call the sections of Earth that are moving around?

5.7 - What is the deepest feature of the ocean floor?

5.7 - What is an opening in the Earth where lava escapes?

5.7 - How are rocks broken down into pieces?

5.7 - What is the age of Earth?

5.7 - Of what is the center of Earth composed?

5.7 - Of what is the crust composed?

5.7 - What causes the plates to move?

Rock

Mid-Ocean Ridge

Sedimentary Rock

Rock Cycle

Trench

Tectonic Plates

Weathering

Volcano

Iron and Nickel

4.6 billion years

**Heat inside Earth
(convection)**

Rock