

The Structure of the Earth

Mantle

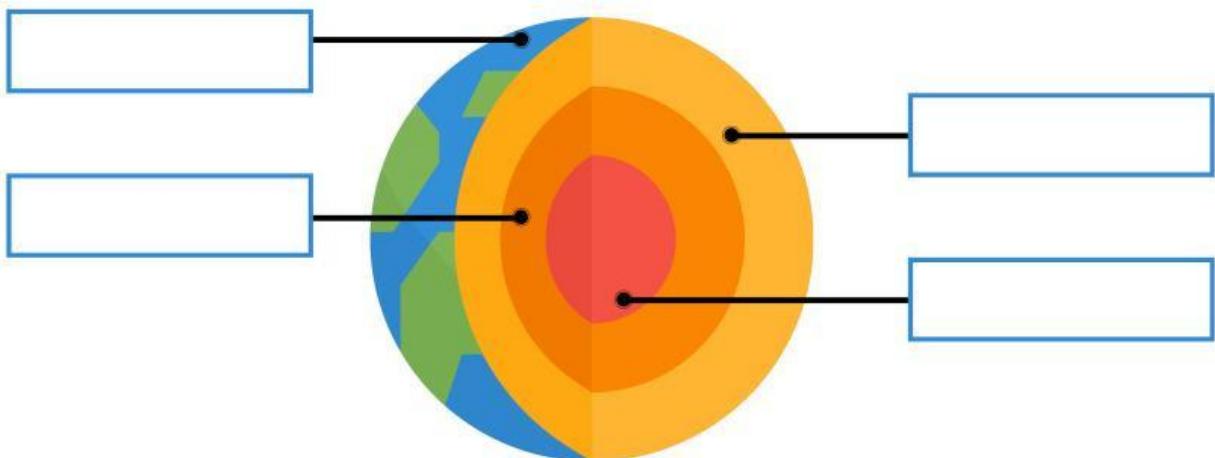
Inner Core

Outer Core

Crust

Layers of the Earth

Write the names of the layers of the Earth



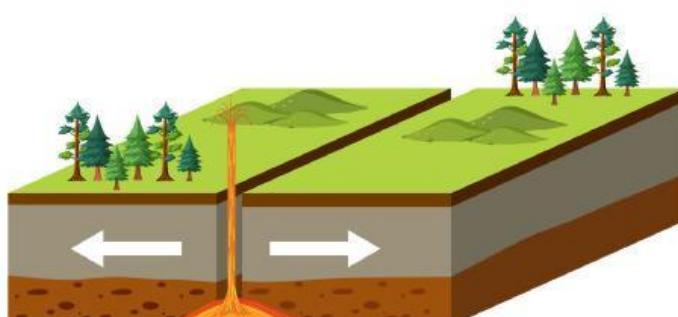
Subduction

Lateral Sliding

Spreading

Movement of the tectonic plates

Name the movement of the tectonic plates.



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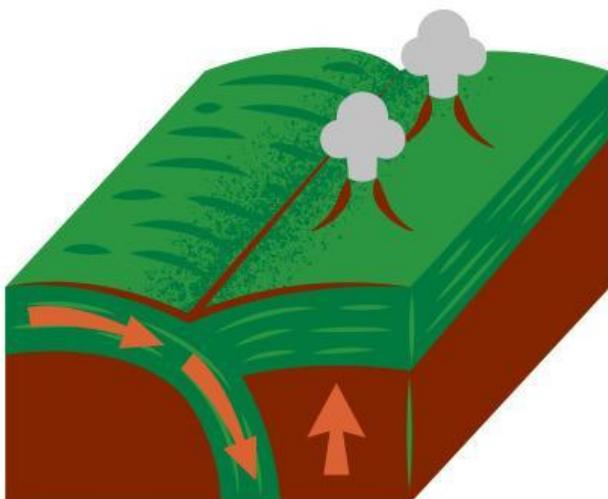
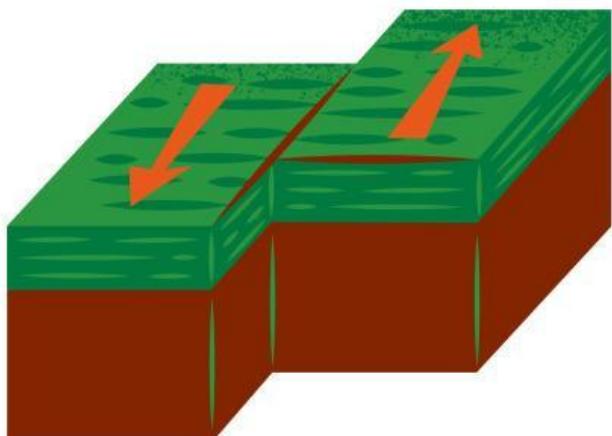
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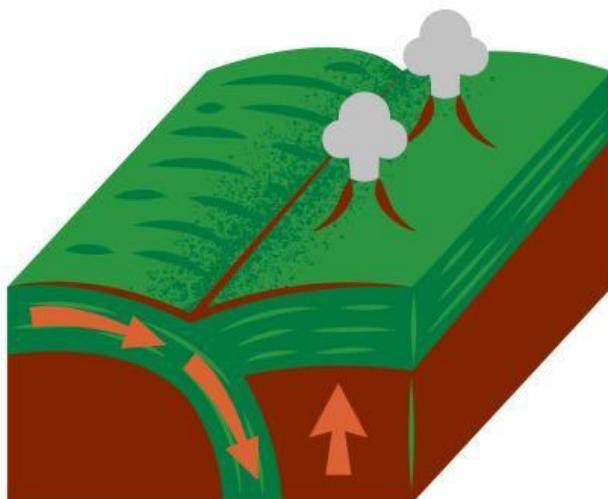
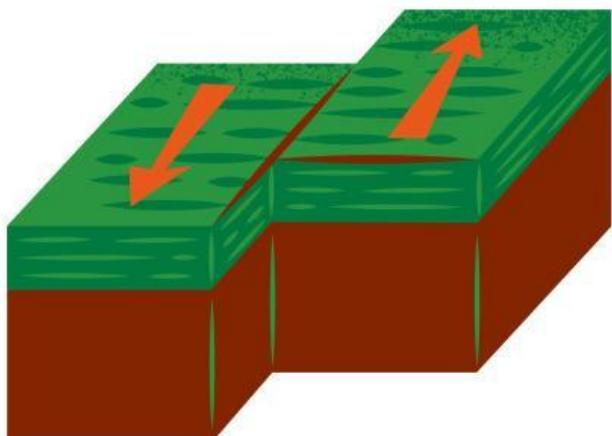
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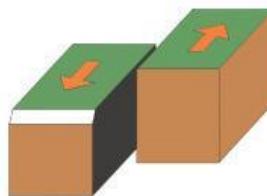
Movement of the tectonic plates

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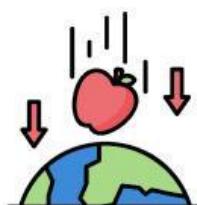
1 Break in Earth's surface where huge slabs of rock split past, move away from, or push against each other.

- a) Fault
- b) Lava
- c) Landslide



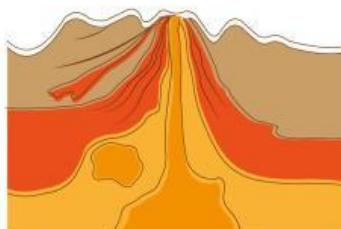
2 The force that pulls objects toward Earth's center.

- a) Gravity
- b) Lava
- c) Magma



3 Is melted rocks inside the earth.

- a) Magma
- b) Landslide
- c) Fault



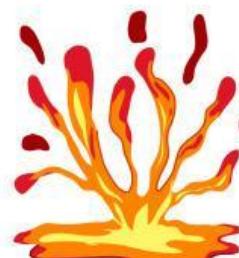
4 Rapid movement of rock, soil, and other materials downhill or mountain.

- a) Fault
- b) Lava
- c) Landslide



5 Magma that erupts onto the Earth's surface.

- a) Fault
- b) Lava
- c) Magma



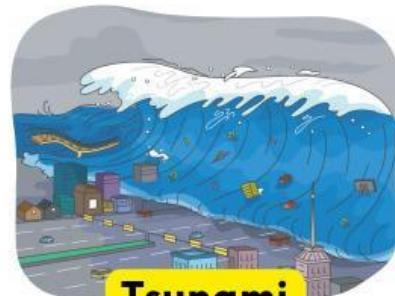
NATURAL DISASTERS

The violent shaking can raise and lower the land and change the course of rivers.

Series of fast-moving ocean waves caused by an earthquake, or underwater volcanic eruption, or landslide.

This can change the Earth's surface when enough material falls. It can be caused by some heavy rains, volcanoes and earthquakes.

Some processes are constantly changing Earth's surface. In some cases, these processes are harmful to humans and other living things.



Tsunami



Earthquake



Natural Disasters



Landslide

Match how to face a natural hazard.

Don't run.



Run.



Close windows
and doors.

