

Earth Patterns Study Guide

LAYERS OF THE EARTH:

CRUST

- _____ inch thick part of Earth
- thickest near mountains
- 20-30 miles thick
- composed of _____

MANTLE

- Extends to _____ inch of Earth
- 200 miles thick
- layer of molten rock (magma) _____

OUTER CORE

- 2000 miles thick part
- 1400 miles thick
- layer of _____ metal

INNER CORE

- 500 miles thick
- layer of _____ metal



CONTINENTAL DRIFT:

- Theories of _____ movement on Earth's surface (crust)
- Continental Drift
 - _____



PLATE TECTONICS:

- Earth's surface (the crust) is broken into large plates that move
- Differential movement and form, change the earth's surface
- Layers of plates are called _____
- Tectonic boundaries create three main types of fault lines
 - Volcanoes and earthquakes occur on fault lines
 - Type of _____ where the majority of volcanoes and earthquakes take place

PLATE BOUNDARY MOVEMENTS:

CONVERGENT BOUNDARY:

- Layers _____ of plates _____
- Different _____
 - Ex. Approaches of Rocky Mountains
- Layer _____ of plates _____
 - Ex. Himalayas, Alps



Earth Science Study Guide Questions

Huangqi Zhang



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