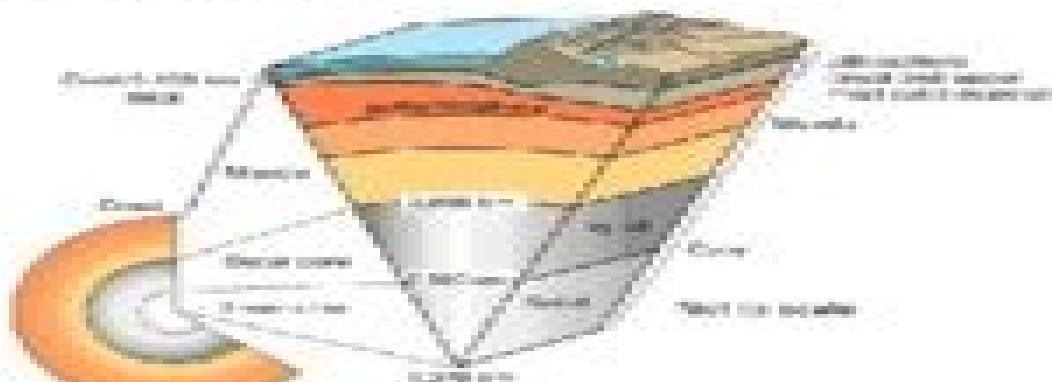


Plate Tectonics Study Guide

Earth's Interior Layers



To review:

- The Earth is not entirely the same all the way throughout the inside of the planet. Instead, Earth is made up of distinct layers that have their own characteristics and composition. This means they are made of different materials and behave differently from one another.
- We can use seismic waves (shakes caused by tectonic activity) to Earth's inside. We can use these waves to look inside the planet to see how it changed throughout the Earth's center to find what the inside of the Earth is like.
- There are three different layers of crust: - Oceanic crust - continental crust
 - Oceanic crust is thinner than the continental crust because oceanic crust is continental crust. This means that it is broken into continents with a continental plate, it will drift. It is process called **seafloor spreading**.
 - Continental crust is thicker than land. It is thicker and less dense than oceanic crust. This means that it is broken into continents with a continental plate, it will "root" under the ocean and get torn off it.
- Between these two crusts is the thickest layer of the Earth's interior, the mantle. This area is solid but behaves like a liquid due to being too hot and under pressure. There are two distinct parts of the mantle:
 - The upper mantle (asthenosphere) and the lower mantle.
- The asthenosphere and crust stick together - this is called the lithosphere. When we refer to tectonic plates, we are referring to the lithosphere.
- Plate movement is caused by convection currents in the lower mantle.

• The lower mantle, rock moves up and down. When it moves up, it will cool and

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Understanding Earth Student Study Guide Peter L. Kresan, Reed Mencke, 2006-05-03 The guide helps students prepare for lectures and exams with a heavy emphasis on utilizing the book's Web resources.

Student Study Guide Peter L. Kresan, Reed Mencke, Frank Press, Raymond Siever, 2003-09-25 This reconceptualization of the text Understanding Earth reflects the fundamental changes in the field of physical geology over the past several years.

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