# Answer Key Earth's Layers Study Guide

- 1. Which layer of the Earth's interior has the most volume? mantle
- 2. Describe the crust. The rigid, outermost layer of the Earth
- 3. What makes up the lithosphere? The crust and upper mantle
- Which layer of the Earth do the tectonic plates move on top of? The asthenosphere (the middle mantle)
- 5. Which two metals are the inner and outer core mostly made of? Iron and nickel
- How is the outer core of Earth different from the inner core? the inner core is solid while the outer core is liquid
- 7. Scientists study different parts of earthquakes and how they are related. This illustration shows a cross section of the lithosphere when an earthquake is taking place. Where would the strongest effects of this earthquake be felt? What is the term for this location? What is happening at point "A"?



- How does energy travel through Earth's crust after an earthquake? <u>Through the crust as seismic waves</u>
- A tsunami is massive wave that can cause a tremendous amount of damage to land masses. What causes a tsunami? <u>An earthquake on the ocean floor.</u>
- 10. What causes an earthquake? <u>The sudden release of accumulated strain at a plate</u> boundary
- 11. Complete the table below comparing the oceanic and continental crust.

Feature	Oceanic crust	Continental crust
Location	Beneath the ocean and under continental crust	Continental land masses
Main elements	oxygen, silicon, aluminum	oxygen, silicon, aluminum
Density	Higher density than continental crust	Lower density than oceanic crust
Thickness	Thinner than continental crust	Thicker than oceanic crust

# **Earthquakes Study Guide For Earth Space Answers**

**American Concrete Institute** 

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