

Earth Science Chapter 17 Plate Tectonics

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Earth Science Chapter 17 PLATE TECTONICS. Continental Drift, Plate Tectonics, and Volcanoes. STUDY. PLAY. Convection (As it relates to plate tectonics) Transfer of energy by the flow if a heated material. Convection currents in the asthenosphere (soft, plastic-like part of mantle) are thought to cause plate movement. Convection cycle rises at ...

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How does the movement of Earth's tectonic plates result in many geologic features? What are the three types of plate boundaries and the features associated with each? What are the processes associated with subduction zones? 17.3 Main Idea. ... Earth Science Chapter 17: Plate Tectonics

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Chapter 17 Earth Science Answers

Convergent boundary between two continental plates. Divergent boundary Transform boundary. Don't get too bogged down in the names, remember continental means "land" and oceanic means "in the ocean." Convergent means coming together. Diverge. nt means . moving apart. Plate Tectonics Study Guide for Earth Science Chapter 17 . 1.

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Tectonic process associated with convection currents in Earth's mantle that occurs when the weight of an elevated ridge pushes an oceanic plate toward a subduction zone. YOU MIGHT ALSO LIKE... Chapter 17 - Plate Tectonics

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Chapter 17 pgs. 443-469 Chapter Rundown: Understanding the theory of plate tectonics is important because interactions between the enormous slabs of Earth's crust and rigid upper mantle result in...

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446 CHAPTER 17 Plate Tectonics Figure 17-3These glacial deposits in Africa helped support Wegener's hypothe-sis of continental drift.

The Dynamic Earth - A. C. Reynolds High School

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