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110 Chapter 17 Earth Science: Geology, the Environment, and the Universe Study Guide for Content Mastery CHAPTER 17 STUDY GUIDE FOR CONTENT MASTERY Name Class Date SECTION 17.3 Theory of Plate Tectonics, continued 9. Oceanic crust is made mostly of a. granite. c. water. b. basalt. d. sediments. 10. Which of the following features forms when two ...

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About This Quiz & Worksheet. The quiz tests you on terms related to tectonic plates and the lithosphere. Some questions also ask you to identify the characteristics of a particular tectonic plate.

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The theory of plate tectonics states that Earth's crust and rigid upper mantle are broken into enormous moving slabs called plates.. Section 17.1 Study Guide Short Answer You also may press the Escape key [Esc] to exit and return to the Main Menu. Start studying Chapter 17 Plate Tectonics Review.

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The Dynamic Earth T ... 444 CHAPTER 17 Plate Tectonics Figure 17-1Pangaea was an ancient landmass that was made up of Earth's continents. Pangaea began to break ... 446 CHAPTER 17 Plate Tectonics Figure 17-3These glacial deposits in Africa helped support Wegener's hypothe-sis of continental drift.

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470 Chapter 17 • Plate Tectonics Evidence from rock formations Wegener reasoned that when Pangaea began to break apart, large geologic structures, such as mountain ranges, fractured as the continents separated. Using this reasoning, Wegener thought that there should be areas of simi-lar rock types on opposite sides of the Atlantic Ocean.

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Plate Tectonics Study Guide for Earth Science Chapter 17 . 1. Give evidence to explain why we believe Antarctica was warmer in the past. 2. Be able to explain 4 supporting

evidences for the theory of Continental Drift. 3. Be able to explain seafloor spreading and give supporting evidence for it. 4.

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1. Plate: a piece of the crust. 2. Theory of Plate Tectonics - theory that explains the
formation/movement of the Earth's crust. 3. Lithosphere: outermost solid part of the
crust. solid, pieces, basalt, more dense, float 4. Asthenosphere - the partially melted
part of the mantle that contains convection currents that move the crustal plates.

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