

Chapter 9 Plate Tectonics Test Answer Key

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Chapter 9 Plate Tectonics Section 1 Continental Drift According to the plate tectonics theory, the uppermost mantle, along with the overlying crust, behaves as a strong, rigid layer This layer is known as the lithosphere The outer shell lies over a weaker region in the mantle known

Plate Tectonics - Lincoln 8th Grade Science

Chapter Test: The Chapter Test requires students to use process skills and understand content Although all questions involve memory to some degree, you will find that your students will need to discover relationships among facts and concepts in some questions, and to use higher levels of critical thinking to apply concepts in other questions

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Plate Tectonics Test Study Guide Answers

Plate Tectonics Test Study Guide Study Guide: Plate Tectonics Unit Test Directions: Use the statements below to make flashcards to study for the Plate Tectonics unit test 1 The most dense layer of Earth is the inner core 2 The least dense layer of Earth is the crust 3 The thickest layer of Earth is the mantle 4 Study Guide: Plate

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Plate Tectonics Test Review 1 Name the 4 layers of the Earth A crust Where is the lithosphere? B mantle resting on top of the mantle C outer core D inner core 2 The ___ convection ___ currents move the magma in the mantle 3 The oceanic crust near the mid-ocean ridge is (older/ younger) than the oceanic crust farther

Chapter 14 Resource: Plate Tectonics

Plate Tectonics 39 Chapter Test Plate Tectonics I Testing Concepts Directions: For each of the following, write the letter of the term or phrase that best completes the sentence 1 The seafloor spreading theory was proposed by ___ a Alfred Wegener c ...

Prentice Hall EARTH SCIENCE

Evidence for Plate Tectonics 94 Testing Plate Tectonics Hot Spots •A hot spot is a concentration of heat in the mantle capable of producing magma, which rises to Earth's surface; The Pacific plate moves over a hot spot, producing the Hawaiian Islands •Hot spot evidence supports that the plates move over the Earth's surface

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B 9 A 10 D 11 continental drift 12 sea-floor spreading 13 deep-ocean trench 14 plates 15 rift valley 16 F, shrink 17 T 18 F, continental drift 19 T 20 F, transform 21 Plates A and B are made of

Skills Worksheet Directed Reading - PC\|MAC

Holt Earth Science 14 Plate Tectonics Name Class Date Directed Reading continued 12 How do scientists identify plate boundaries? 13 A sudden movement along the boundary of a tectonic plate is a(n) ____ 14 Frequent earthquakes in a given zone are evidence that 15