

Study Guide Earthquakes Ch 8 Answers

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8. What are two factors that can determine the amount of destruction that results from an earthquake? Intensity and duration, nature of the material the structure is made out of, or the design of the building. Critical Thinking 9. Applying Concepts Give two reasons why an earthquake with a moderate magnitude might cause more

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Ch 8 earth science. plate tectonics, earthquakes, volcanoes. Colliding boundary. Spreading boundary. Fracture boundary. asthenosphere. boundary where two plates collide. boundary where two plates move apart. boundary where two plates slide past each other. putty like upper layer of the mantle.

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An earthquake with magnitude 8.0 is greater in ground motion than an earthquake with magnitude 4.0 A. four times B. four hundred times C. one thousand times D. ten thousand times 29. California is the only state in the United States that experiences frequent or strong earthquakes.

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About This Chapter The Earthquakes chapter of this Holt McDougal Earth Science Online Textbook Help Course helps students learn essential earth science lessons on earthquakes. Each of these simple...

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Source: The Earthquake, excerpted from Chapter 8 of Our National Parks, by John Muir (1901) Explain to the students that earthquakes are a vibration of the Earth's crust produced by a rapid release of energy at a focus or place within the crust where an earthquake originates.

John Muir Study Guide Science Lesson Plan - Sierra Club

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View Notes - earthquakes chpt 8 study guide from GEOL 171 at University of Kansas. Chapter 8 Volcanic Eruptions: Plate Tectonics and Magmas 1. The most famous of all volcanoes probably is Vesuvius,

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Geology 201 - Chapter 8. Flashcard maker : Lily Taylor. 1 test answers. Geologists who specifically study earthquakes are called. Seismologists. A surface along which rock on opposed sides is offset by earthquake-induced slip is called a. Fault.

Geology 201 - Chapter 8 | StudyHippo.com

Chapter 8 Earthquakes and Earth's Interior Section 8.4 Earth's Layered Structure This section describes Earth's layers and their composition.

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