

Chapter 7 Earthquakes Earths Interior Answers

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Chapter 6: Vocabulary: Earthquakes & Earth's Interior ...
Fractures in Earth where movement has happened. Location on the surface of Earth directly above the focus. Slow, gradual movement of a fault. The theory that states that earthquakes are caused by the rapid release of "elastic" energy stored in rock.

Chapter 8 Earthquakes and Earth's Interior
Chapter 8 Earthquakes and Earth's Interior Section 1 What Is an Earthquake? Key Concepts What is a fault? What is the cause of earthquakes? **Vocabulary** earthquake focus epicenter fault elastic rebound hypothesis aftershock foreshock Each year, more than 30,000 earthquakes occur worldwide that are strong enough to be felt.

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The point beneath Earth's surface where rock breaks under stress and causes an earthquake lag time The time difference between when a p-wave and the s-wave reaches a seismograph station.

Chapter 7 Earthquakes and Earth's Interior
Earthquakes and Earth's Interior (chapter 7) Seismic Sea Waves (Tsunami) A large ocean wave that often results from vertical displacement of the ocean floor during an earthquake is called a(n)...

Prentice Hall Earth Science Chapter 8: Earthquakes and ...
Chapter 8 Earthquakes and Earth's Interior. 8.1 What Is an Earthquake?
An _____ is the vibration of Earth produced by the rapid release of energy.

Focus and Epicenter ____ is the point within Earth where the earthquake starts. ____ is the location on the surface directly above the focus. Faults

Earthquakes and Earth's Interior (chapter 7) Flashcards ...

Concept 4: Explain earthquakes as natural hazards and list other destructive phenomena related to earthquakes. Concept 5: Describe Earth's interior structure and composition. To evaluate and reinforce your understanding of any or all of the Key Concepts, look at the selection bar on the left side of this page.

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earth earthquakes chapter 7 earth's Flashcards and Study ...

earthquakes and the nature of Earth's interior based on evidence from seismic waves. The initial rupture point, where abrupt movement creates an earthquake, typically lies below the surface at a point called the focus (The initial rupture point of an earthquake,

Earthquakes and the Earth's Structure

Answers to Chapter 7 Review Questions. 1. An earthquake is the vibration of Earth produced by the rapid release of energy, usually along a fault. A fault is a fracture along which there is or has been movement. When slippage occurs, an earthquake results.

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Earthquakes and Earth's Interior

Key Concepts Ch. 7: Earthquakes and Earth's Interior After reading and studying Ch. 7, you should be able to: Concept 1: Define earthquake including key terms used to describe the causes and results. Concept 2: Compare and contrast the properties of different types of seismic waves.

Chapter 8: Earthquakes and Earth's Interior Flashcards ...

Chapter 8 Earthquakes and Earth's Interior Section 8.1 What Is an Earthquake? This section explains what earthquakes and faults are and what causes earthquakes. Reading Strategy Building Vocabulary As you read this section, write a definition for each vocabulary term in your own words. For more information on

Earthquakes and the Earth's Interior

The Earthquakes and Earth's Interior chapter of this Prentice Hall Earth Science Textbook Companion Course helps students learn essential earth science lessons of earthquakes and the Earth's interior.

Chapter 7 Earthquakes Earths Interior

170 CHAPTER 7: EARTHQUAKES AND EARTH'S INTERIOR. Figure 7-5 Mechanical seismographs record the shaking of the ground with a large mass suspended on a spring. As the ground shakes, a pen makes a record on a rotating drum. The recording that is produced is called a seismogram.

Section 8.1 What Is an Earthquake?

Earthquakes and the Earth's Interior Earthquakes Earthquakes occur when energy stored in elastically strained rocks is suddenly released. This release of energy causes intense ground shaking in the area near the source of the earthquake and sends waves of elastic energy, called seismic waves, throughout the Earth. Earthquakes can

Earthquakes and Earth's Interior - Pearson Education

Unit 7: Earthquakes and Earth's Interior. 40 terms. A 08: Earthquakes and Earth's Interior. 39 terms. GEOL Chapter 11: Seismic Waves and Earthquakes. OTHER SETS BY THIS CREATOR. 268 terms. final. 76 terms. chapter 14 the brain. 19 terms. chapter 21. 8 terms. chapter 20` Features. Quizlet Live. Quizlet Learn.

Chapter 7 Earthquakes and Earth's Interior

The thin and solid outermost layer of the Earth above the mantle. earthquake. A shaking or sliding of the ground. It is caused by the sudden movement of masses of rock along a fault or by changes in the size and shape of masses of rock far beneath the earth's surface.

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Start studying Chapter 6: Vocabulary: Earthquakes & Earth's Interior. Learn vocabulary, terms, and more with flashcards, games, and other study tools.

Chapter 7 - Earthquakes & Earth's Interior Flashcards ...

Chapter 7 Earthquakes and Earth's Interior CHAPTER 7-SKILL SHEET 1: SEISMIC SKILLS Earthquakes occur when stresses within Earth's crust become so great that the ground breaks. The breakage occurs along zones of weakness. The vibrations we feel as earth quakes are caused by energy waves that radiate from these breaks. The huge Indonesian

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Indian ocean / Tohoko, Japan. The largest earthquakes in the US history, the what quakes of 1811-1812, were intraplate quakes. New madrid. What are small earthquakes that precede a large quake by an interval ranging from a few seconds to a few weeks, but are not reliable indicator of a major quake.

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