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Workbook Answers
Earthquakes

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Earthquakes

- An earthquake is the vibration of Earth produced by the rapid release of energy within the lithosphere.
- Earthquakes are caused by slippage along a break in the lithosphere, called a fault.
- The point within Earth where an earthquake starts is called the focus.
- The energy released by an earthquake travels in all directions from the focus in the form of

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seismic waves.

Chapter 8 Earthquakes and Earth's Interior

Circle the letter of the approximate number of major earthquakes that take place each year. a. about 50 b. about 75 c. about 3000 d. about 30,000

Earthquakes Match each description

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Earthquakes

with its earthquake feature. Description
Earthquake Feature 2. Earth vibration
caused by rapid energy release 3.
energy that radiates in all directions
from the ...

Chapter 8 Earthquakes and Earth's Interior Section 8.1 ...

Earth Science Laboratory Exercise 6:

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Earthquakes and Earth's Interior Answer Sheet Your name: Learning Objectives After you have completed this exercise you should be able to: Examine an earthquake seismogram and recognize the P waves, S waves, and surface waves. Use a seismogram and travel-time graph to determine how far a seismic station is from the epicenter of

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an earthquake. Determine the actual time that an earthquake occurred using a seismogram and travel-time graph. Locate the ...

Exercise 6 Earthquakes Answer Sheet.doc - Earth Science ...

Earth Science Laboratory Exercise 6:
Earthquakes and Earth's Interior Answer

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Sheet Your name: Adam Travers
Learning Objectives After you have completed this exercise you should be able to: Examine an earthquake seismogram and recognize the P waves, S waves, and surface waves. Use a seismogram and travel-time graph to determine how far a seismic station is from the epicenter of an earthquake.

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Determine the actual time that an earthquake occurred using a seismogram and travel-time graph ...

Exercise 6 Earthquakes Answer Sheet - Earth Science ...

Earth's Interior. Fig 11.13b. OBJECTIVES.

- Describe how geophysicists use geophysical methods and earthquake

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- waves to probe Earth's interior.
- Explain the elastic rebound theory, which provides an explanation for the origin of earthquakes.
- Describe the characteristics of seismic waves and explain the difference between primary waves, secondary waves, and surface waves.

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Chapter 11: Earthquakes and Earth's Interior

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Answers Earthquakes processes are
interlinked. A change in one part of the
system can affect the whole system.
Earth Science Guided Reading And Study
Workbook Answers Circle the letter of
the approximate number of major

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earthquakes that take place each year.

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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

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2: Compare and contrast the properties of different types of seismic waves.

Concept 3: Examine the worldwide distribution of earthquakes including how scientists determine the location and size of the earthquake.

Earthquakes and Earth's Interior

Online Library Chapter 7 Earthquakes

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Earths Interior Answers Earth's Interior
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.

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Chapter 7 Earthquakes Earths Interior Answers

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Answers 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

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describe the causes and results. Concept
2:Compare

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Start studying Chapter 8 Earthquakes
and Earth's Interior - Science Final
Review. Learn vocabulary, terms, and
more with flashcards, games, and other

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study tools.

Chapter 8 Earthquakes and Earth's Interior - Science Final ...

Chapter 7 - Earthquakes & Earth's Interior. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. nhamfoot. Terms in this set (32) aftershock. a tremor (or one of a

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Earthquakes

series of tremors) occurring after the main shock of an earthquake.

asthenosphere. A subdivision of the mantle situated below the lithosphere.

This zone of ...

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

Earthquakes can be generated by bomb

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Earthquakes

blasts, volcanic eruptions, sudden volume changes in minerals, and sudden slippage along faults. Earthquakes are definitely a geologic hazard for those living in earthquake prone areas, but the seismic waves generated by earthquakes are invaluable for studying the interior of the Earth.

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Earthquakes & 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...

Prentice Hall Earth Science Chapter

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8: Earthquakes and ...

PDF (781.35 KB) A perfect review and reinforcement tool that is a two pages worksheet consists of 10 questions on earthquakes. It has a vocabulary matching quiz, labeling questions for visual diagrams and other open ended questions. It touches the areas of layers of the Earth, faults, definition of

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Earthquake Worksheet | Teachers Pay Teachers

___ 28. Energy waves from large earthquakes can move through large portions of the Earth. A. True B. False

___ 29. Earthquakes can happen when the strain on weak rocks forces them to

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break and fracture. A. True B. False _____

30. Earthquakes can happen when there is a large amount of...

Seismic Waves and Earth's Interior PPT Name: Period: Date ...

Chapter 8 Earthquakes and Earth's Interior
Section 8.2 Measuring Earthquakes
This section discusses

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types of seismic waves and how earthquakes are located and measured. Reading Strategy Outlining As you read, fill in the outline with the important ideas in this section. Use the green headings as the main topics and the blue headings as subtopics.

Chapter 8 Earthquakes and Earth's

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Interior Section 8.2 ...

Earth Science Guided Reading and Study Workbook 3 IPLS Earth's interior is the second source of energy for Earth systems. • Heat powers the internal processes that cause volcanoes, earthquakes, and mountains. • The Earth system's processes are interlinked. A change in one part of the

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system can affect the whole system.

Earth Science Guided Reading And Study Workbook Answers ...

a. a spot on the surface of the Earth where an earthquake originates. b. at the surface of the ocean where P waves begin. c. located where the fault line appears at the Earth's surface. d.

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beneath the Earth's surface where the rocks break and move. 4, In most cases, earthquakes are caused by a. folding. b. isostasy. 5. P waves from an earthquake

Practice test answer key - Mrs. Berthiaume's Webpage

Oil wells do more than just produce oil — they serve as windows to Earth's

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interior. This program introduces the topic of geophysics, exploring methods of studying what lies beneath Earth's surface. Geophysicists use seismic wave studies, variations in temperature, magnetic fields, gravity, and computer simulations to create models of deep ...

Earth's Interior - Annenberg Learner

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Study Guide - Earthquakes - 8.1-3,
11.1.pdf. Sign In. Page 1 of 8 ...

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