

Chapter19 Earth Science Earthquake Answers

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Damage done by an earthquake is related to depth of focus. The focus is where the origin of the waves begin so the quakes with a shallow depth of focus are usually more damaging because it is closer to the earth's surface.

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118 Chapter 19 Earth Science: Geology, the Environment, and the Universe Study Guide for Content Mastery CHAPTER 19 STUDY GUIDE FOR CONTENT MASTERY Description Type of Seismic Wave 15. Causes rock to move both up and down and from side to side 16. Causes rock to move at right angles to the direction in which the wave travels 17.

Name Class Date CHAPTER 19 Earthquakes

where an earthquake originates, is the focus of the earthquake. The focus is usually at least several kilometers below Earth's surface. The point on Earth's surface directly above the focus is the earthquake's epicenter. Locate the focus and the epicenter in the diagram shown in Figure 19-6.

Chapter 19: Earthquakes - svusd68.org

Section 19.1 - Forces Within Earth 8th Grade Earth & Space Science - Class Notes . Stress and Strain ... Section 19.3 - Measuring & Locating Earthquakes 8th Grade Earth & Space Science Class Notes . Earthquake Magnitude & Intensity

Section 19.1 Forces Within Earth - North Allegheny

S-waves from a quake arrive at a seismic station 40 seconds after the arrival of P-waves. A2-10: 340 km Q2-11: The distance scale on a map is 1 cm = 10 km. The distance from a seismic station to the epicenter of an earthquake is 50 km.

Earth Science Chapter 9 - Earthquakes - Quiz Questions (#1 ...

Geology.com - Earthquakes Lots of articles, info, news, facts & pictures on earthquakes. Geology.com - Tsunamis Lots of articles, info, news, facts & pictures on tsunamis. Video: Earthquakes Fault line locations, 3 types of faults, focus, epicenter, characteristics of P-waves, S-waves, & Surface waves, seismogram, determining epicenter location ...

Ch 19: Earthquakes - Mrs. Kvach's Science Classes

Study Guide for Content Mastery Chapter 19 Earth Science: Geology, the Environment, and the Universe 119 ... Name Class Date SECTION 19.4 Earthquakes and Society In your textbook, read about how earthquakes are predicted and the factors that affect how ... damaging an earthquake is. Answer the following questions. 1.

Name Class Date CHAPTER 19 Earthquakes - Weebly

Earth Science - Chapter 8 (earthquakes) Mohorovicic discontinuity is when there is an absence of P waves from about 105-140 degrees around the globe of an earthquake.

Earth Science - Chapter 8 (earthquakes) - ProProfs Quiz

Earthquakes SECTION 19.1 Forces Within Earth In your textbook, read about the effects of stress and strain on rocks. Answer the following questions. Typical Stress-Strain Curve Failure Elastic limit Strain 1. What is stress? ... Chapter 19 Earth Science: Geology, the Environment, and the Universe 117 . Name CHAPTER 19 Class

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Earthquake Magnitude and Intensity •Magnitude is the measurement of the amount of energy released during an earthquake. Measuring and Locating Earthquakes •The Richter scale is a numerical scale based on the size of the largest seismic waves generated by a quake that is used to describe its magnitude.

Objectives - Mrs. Richmond's Physical Science & Earth ...

EARTHQUAKES STUDY GUIDE Name ____ Hour ____ See the new Earth Science book, Chapter 15. 1. Define earthquake: 2. What can happen during an earthquake? 3. What is the major cause of earthquakes? 4. What are several minor causes of earthquakes? 5. How many earthquakes occur worldwide in one year? 6. Define focus: 7.

EARTHQUAKES STUDY GUIDE - Marcia's Science Teaching Ideas

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