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Earth Science, Chapter 19 , Earthquake Study Guide. seismogram. the paper recording of the earthquake. Earthquake. Release of seismic (very big) waves due to shaking of the earth. This occurs along the fault line where two pieces of the earth's crust are usually sliding past one another.

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Chapter 19: Earthquakes - svusd68.org

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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iv Earth Science: Geology, the Environment, and the Universe Study Guide for Content Mastery This Study Guide for Content Mastery for Earth Science: Geology, the Environment, and the Universe will help you learn more easily from your textbook. Each textbook chapter has six study guide pages of

questions and

Study Guide for Content Mastery - Student Edition

Section 19.2- Seismic Waves and the Earth's Interior 8th Grade Earth and Space Science Class
Notes Seismometers Seismometer - instrument that detects seismic vibrations Measures vertical
and horizontal motion during an earthquake Seismograms Seismogram - record produced by a
seismometer Travel Time Curves Travel-time curves provide the average time it takes for P- and S-
waves to reach ...

Section 19.2 and 19.3 - North Allegheny

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Forces Within Earth In your textbook, read about the effects of stress and strain on rocks.

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Objectives • Define stress and ... •Seismology is the study of earthquake waves. Seismic Waves
and Earth's Interior •The seismic waves that shake the ground during a quake also penetrate
Earth's interior. •This has provided information that has enabled ... Chapter 19 Glencoe/McGraw-Hill
...

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

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.

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498 CHAPTER 19 Earthquakes Figure 19-5A P-wave causes rock particles to move back and forth as
it passes (A). An S-wave causes rock particles to move at right angles to the direction of the wave
(B). A surface wave causes rock particles to move both up and down and from side to side (C).

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CHAPTER 19 Class Date STUDY GUIDE FOR CONTENT MASTERY SECTION 19.3 Measuring and
Locating Earthquakes In your textbook, read about earthquake magnitude and intensity. Circle the
letter of the choice that best completes the statement. 1. The amount of energy released by an
earthquake is measured by its a. amplitude. b, magnitude. c. focus. 2.

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