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Earthquake Study Guide. STUDY. PLAY. Focus. The place where an earthquake originates is called the _____. A focus is a central point. Therefore, the central point or starting point of an earthquake is the focus of the earthquake. Not Detected. In the shadow zone, seismic waves are _____.

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The forces of plate movement cause earthquakes. Plate movements produce stress in Earth's crust, adding energy to rocks forming faults. Stress increases along a fault until the rock breaks. An earthquake releases a large amount of stored energy.

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Quiz and Study Guide cover these
Earthquake topics: 1. Layers of the Earth
Layers of the Earth 2. Tectonic Plates
Tectonic Plates 3. Seafloor Spreading
Seafloor Spreading Model 4.
Earthquakes and the Richter Scale

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Earthquakes and the Richter Scale 5.
Seismic Waves Seismic Waves 6. The
1906 San ...

Earthquake Study Guide and Quiz by Dr Dave's Science | TpT

Moment Magnitude, estimates the total energy released by an earthquake.

Types of seismic waves p waves,

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primary waves, fastest, arrive first. s waves, secondary waves, arrive second, surface waves, some of the p and s waves that reach the surface, most destructive.

Chapter 2 Earthquakes test study guide Flashcards | Quizlet

Earthquakes. The theory of plate

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tectonics describes the movement of the plates of the lithosphere relative to each other. This movement creates forces that push and pull on the crust. Crustal rock can absorb and store energy, but only so much.

**Earthquakes - Thousands of
Printable Worksheets, Study ...**

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Measuring Earthquakes When earthquakes occur, scientists like to measure how much force the earthquake had in order to understand and investigate the earth even more. The instrument they use to...

Earthquakes Lesson for Kids - Video & Lesson ... - Study.com

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Most Earthquake Units include a lab that shows how the epicenter of an earthquake is located using triangulation. Your lab can be as complicated as requiring the calculation of distances and plotting several epicenters on the same map using a compass, or as simple as plotting one epicenter.

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Teaching Earthquakes

An earthquake is caused by a sudden slip on a fault. An earthquake occurs when plates grind and scrape against each other. List the salient details (number of casualties, cause of death, tectonic setting) of these three earthquake events: 1. 1976 Tangshan.

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2. 2004 Indian Ocean. 3. 2005 Kashmir.

Earthquakes Flashcards | Quizlet

Chapter 6 - Earthquakes Practice Exam

and Study Guide 1. What are

earthquakes? 2. When rocks break

during brittle failure, they release stored

up elastic strain energy as _____ and

_____. 3. As seismic waves pass

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through Earth material they _____ distort it. 4.

Chapter 6 Earthquakes Practice Exam and Study Guide

explain that earthquakes are sudden motions along breaks in the crust called faults. list the major geologic events including earthquakes, volcanic

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eruptions and mountain building, which are the result of crustal plate motions. California Science Standard Grade Six, Earth Sciences: 1d.

John Muir Study Guide Science Lesson Plan - Sierra Club

Earthquakes Study Guide EARTHQUAKE
CHAPTER STUDY GUIDE - SUMMARY 1.

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Earthquakes are episodes of shaking within Earth. Most, though not all, earthquakes represent shock arising from displacement along a fault. 2.

GEO_Earthquake_Study_Guide - Earthquakes Study Guide ...

Earthquake Study Guide Includes the following: -What is an earthquake?

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- Where are they most likely to happen?
- How long is the impact? -What causes an earthquake?

Earthquake Study Guide by Samantha Gilmer | Teachers Pay ...

When we talk about the size of an earthquake, it is important to state which scale was used to calculate the

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size of the earthquake, because they all depend on different parameters.

Typically, the Moment Magnitude (M_w) is the favored scale now, because it measures the absolute size of the earthquake from the energy that was released.

Earthquakes_Study_Guide - Geologic

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Catastrophes EARTH 20 ...

This is a concise study guide in the form of a pamphlet. Target skills include point of view, setting, guided reading questions, conflict, theme, character traits, literary devices, author's craft, and a vocabulary list with practice sentences. Students use the pamphlet as a guide and record their

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Earthquake Terror Worksheets & Teaching Resources | TpT

Sudden formation of a new fault, sudden slip on an existing fault, phase change, movement of magma, landslide or meteorite impact Where do earthquakes occur? Seismic belts/zones that coincide with plate boundaries (plate-boundary

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earthquakes); earthquakes that occur outside this zone are intraplate earthquakes.

Chapter 10: Earthquakes (Study Guide) | StudyHippo.com

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