

Virtual Earthquake Answers

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Virtual Earthquake Answers

Virtual Earthquake will show you the recordings of an earthquake's seismic waves detected by instruments far away from the earthquake. The instrument recording the seismic waves is called a seismograph and the recording is a seismogram. The point of origin of an earthquake is called its focus and the point on the earth's surface directly above the focus is the epicenter. You are to locate the epicenter of an earthquake by making simple measurement on three seismograms that will be sent to ...

Geology Labs Online - Virtual Earthquake

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Answers To Virtual Earthquake

Earthquakes occur on faults, which are planar breaks in the Earth's crust. There are hundreds of faults in southern California, some are small, some are big, and some are really big. Earthquakes are amazing natural phenomena that occur when a fault ruptures (when one piece (or block) of Earth's crust rapidly grinds past an adjacent block).

Earthquake Answers

Virtual Earthquake Answers Virtual Earthquake Answers Earthquakes occur on faults, which are planar breaks in the Earth's crust. There are hundreds of faults in southern California, some are small, some are big, and some are really big. Earthquakes are amazing natural phenomena that occur when a fault ruptures Virtual Earthquake Answers ...

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7 Answers. Virtual Earthquake is an interactive Web-based activity designed to introduce you to the concepts of how an earthquake EPICENTER is located and how the RICHTER MAGNITUDE of an earthquake...

Virtual Earthquake assignment 10 POINTS!!!! | Yahoo Answers

Answer Key Earthquake Webquest Worksheet. Use the websites below to answer the following questions about earthquakes. Read each page (it is only a few paragraphs each time) and then answer the questions. You may "make a copy" in the file menu to type your answers directly into a document, or print out this page and write in the answers.

Answer Key Earthquake Webquest Worksheet - Google Docs

A low earthquake is 1-3 magnitude, a medium earthquake is 4-6 magnitude and a high earthquake is 7+ magnitude.No.

Magnitude of an earthquake at Virtual Earthquake? - Answers

The speed of an earthquake wave is not constant but varies with many factors. Speed changes mostly with depth and rock type. P waves travel between 6 and 13 km/sec. S waves are slower and travel between 3.5 and 7.5 km/sec.

Virtual Earthquake - An Introduction

Read PDF Answers To Virtual Earthquake lab. Briefly define the following key words. 1. Earthquake Break or rupture of rock, emanating from a focus, sending seismic waves through Earth materials 2. Primary Wave Compressional wave from Virtual Earthquake Lab Answer Key Start studying Earthquake (virtual earthquake).

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The Virtual Earthquake program is running on a Web Server at California State University at Los Angeles. Want new dating software lab 8: The radius of this circle iVirtual Earthquake is an interactive Web-based activity designed to introduce you to the concepts of how an earthquake EPICENTER is located and how the RICHTER MAGNITUDE of an earthquake is determined.

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Virtual Earthquake Answers Earthquakes occur on faults, which are planar breaks in the Earth's crust. There are hundreds of faults in southern California, some are small, some are big, and some are really big. Earthquakes are amazing natural phenomena that occur when a fault ruptures

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Earthquakes Living Lab: Finding Epicenters and Measuring Magnitudes Activity—Worksheet Example Answers 5 This is an opinion-based question, but expect students to bring in what they know about triangulation/distance calculation, seismograms/nomograms and/or the magnitude scale.

Example Answers - TeachEngineering

virtual Earthquake, environmental science assignment help Posted on July 16, 2020 | by jada pinket In this activity, you will be going to the "Virtual Earthquake" website where you will be doing a series of guided tasks related to locating the epicenter and determining the magnitude of an earthquake.

virtual Earthquake, environmental science assignment help ...

Virtual Earthquake Lab Name ____ Objective: In this lab, you will learn how to determine the location and magnitude of an earthquake. Go to the ... DO NOT CLICK ON EARTHQUAKE! To begin, click on Execute Virtual Earthquake. Using this web page, answer the questions below.