Answers To Virtual Earthquake

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Answers To Virtual Earthquake

The magnitude of an earthquake is a number used to quantify how much energy was released during the earthquake. The earthquake in Japan that occurred on Friday, March 10, 2011, had a moment ...

Magnitude of an earthquake at Virtual Earthquake - answers.com

Best Answer: Welcome to Virtual Earthquake. 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 is determined. The Virtual Earthquake program is running on a Web Server at California State University at Los Angeles.

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

Answers. Best Answer: #1 is 35 km 345 #2 is 39 km 384 #3 is 61 km 594 This is the correct data now from here when you measure and answer the questions you will do just fine. Thankyou for showing me this, I find it very interesting.

help me answer this about determining earthquake epicenter ...

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IfGoogle takes you to a different site, do NOT select Earthquake, which is their "new revised version", because itdoes not work with some operating systems. At the bottom of the page, choose Execute Virtual Earthquake, besure to choose "San Francisco area" earthquake, and follow the directions for locating an earthquake anddetermining ...

Question: Go to the web site www.sciencecourseware.com ...

This feature is not available right now. Please try again later.

Virtual Earthquake Instructions

glencoe.com

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Earthquakes Living Lab: Finding Epicenters and Measuring Magnitudes Activity—Worksheet Example Answers 1 Finding Epicenters and Measuring Magnitudes Worksheet Objective: To use seismic data and an interactive simulation to triangulate the location and measure the magnitude of an earthquake.

Example Answers - TeachEngineering

Scroll down to the bottom of the page and click on Execute Virtual Earthquake. Read the information carefully and answer the following questions. Why do earthquakes occur? Where, in general, do most earthquakes occur? What do you call the point of origin of a seismic wave?

Virtual Earthquake Lab - owen.k12.ky.us

Part 1: Virtual Earthquake, an online earthquake exercise. This is a good introduction how P and S waves on seismograms are used to (a) locate earthquakes by triangulation and (b) measure Richter magnitudes.

Geology 101 Lab: Earthquakes - Wenatchee Valley College

Click on Virtual Earthquake. DO NOT CLICK ON EARTHQUAKE! submit your answers. The three
lines should intersect each other on the middle graph. This is the magnitude of the earthquake. 1
What magnitude did you get? Put your answer in the box and Confirm it. 3. What was the
name of the earthquake you calculated?

Virtual Earthquake Lab - Flagstaff Unified School District

View Computer LAB virtual earthquake activity from ENC 1102 at Florida International University. The Process 1. Go to the website: http://www.sciencecourseware.org 2. Click on: GEOLOGY LABS ONLINE 3.

Computer LAB virtual earthquake activity - The Process 1 ...

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Virtual Earthquake is an interactive web-based program designed to introduce the concepts of how an earthquake epicenter is located and how the Richter magnitude of an earthquake is determined. Virtual Earthquake shows the recordings of an earthquake's seismic waves detected by instruments far away from the earthquake.

Virtual Earthquake - SERC

Students study how geology relates to the frequency of large-magnitude earthquakes in Japan. Using the online resources provided through the Earthquakes Living Lab, students investigate reasons why large earthquakes occur in this region, drawing conclusions from tectonic plate structures and the locations of fault lines.

Earthquakes Living Lab: Geology and Earthquakes in Japan ...

Lab Procedures. There are two parts to the earthquake lab: (1) Virtual Earthquake, an exercise in reading seismograms to measure the timeline between P and S waves and in assessing seismic wave amplitudes, which combined with distance to the epicenter provide a measure of the magnitude of an earthquake and...

Lab--Earthquakes

Using an earthquake recording station, learn how to determine the distance between the station and an earthquake based on the time difference between the arrival of the primary and secondary seismic waves. Use this data to find the epicenter in the Earthquakes 2 - Location of Epicenter Gizmo.

Earthquakes 1 - Recording Station Gizmo: ExploreLearning

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A Virtual Tour of the 1906 Earthquake in Google Earth The Northern California earthquake of April 18, 1906, commonly referred to as the "Great San Francisco Earthquake of 1906", is the most damaging earthquake in US history.

Answers To Virtual Earthquake

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