Virtual Earthquake Lab Answer Key

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Virtual Earthquake Instructions

Earthquakes Living Lab: Finding Epicenters and Measuring Magnitudes Activity—Worksheet Example Answers 3 Explain: 7. How is an earthquake located? We locate earthquakes by looking at seismogram recordings of seismic waves, P waves and S waves, because they travel at different speeds and thus arrive at seismic stations at different times. P waves

Example Answers - TeachEngineering

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? How are seismic waves measured? How fast do P waves travel? ... Virtual Earthquake Lab ...

Virtual Earthquake Lab - owen.k12.ky.us

measurements. When done, 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? 4. When did it occur? 5.

Virtual Earthquake Lab - Flagstaff Unified School District

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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Virtual Labs Created by Glencoe. Many of these labs allow students to test multiple variables. Caution: the journal and data entry sections of the simulations do not work, so you probably will want to arrange for students to write these on their own pages.

Virtual Labs Created by Glencoe - The Biology Corner

Chapter Review . Chapter 2 Earthquakes and Volcanoes. What is a Tsunami? A seismic seawave produced by a volcanic eruption, an underwater landslide, or an earthquake. They sometimes reach heights of over 50 feet. They are also called tidal waves. Explain the difference between a focus and an epicenter.

Chapter 2 Review Answer Key - Oregon State University

The Virtual Earthquake Lab, produced by Cal State LA is a good introduction how P and S waves on seismograms are used to locate earthquakes by triangulation and measure Richter magnitudes. Go to the bottom of the Virtual Earthquake Lab web page and click on "EXECUTE VIRTUAL EARTHQUAKE." Each lab partner should choose a different earthquake. Do ...

Lab--Earthquakes - Wenatchee Valley College

Virtual Earthquake Lab Earth Science 2011 This assignment is to be started at school during class and may require being completed on your own time, either at home (if you have a computer with internet access), or at school in the computer lab during a study hall or after school. Instructions: 1.

Virtual Earthquake Lab - Loudoun County Public Schools

Earthquake Lab The goal of this portion of the lab is to learn how recording of earthquakes — seismograms — are used to locate earthquakes, determine their magnitudes, and to understand the sense of fault motion ... answer — if they do not, you should go back and check your work. C. Recurrence Time of the Earthquake

Name: Earthquake Lab Lab Section

Vail, J. Overview; Earth Science 2017-2018 Calender; Earth Sci: LAB ACTIVITIES 2017-2018 ... Rcok Virtual LAB: Worksheet -use with the virtual rock lab. 1. Igneous Rock LAB. 2. Sedimentary Rock LAB. 3. ... Earthquake Unit: Shake Table Activity. Fault Model -Page 1. Fault Models - Page 2. Locating the Epicenter of an Earthquake.

Vail, J / Earth Sci: LAB ACTIVITIES 2017-2018

Earthquakes: Real lab. Students measure time between P-wave and S-wave on real earthquake seismograms posted by the USGS. They then plot circles around the seismograph locations on a map to find the approximate epicenter. They do the multiplication of time by speed themselves and so may adjust the speed depending on distance, for example.

Earth/Environmental Science - CDL

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Pre-lab Questions – Complete these questions before coming to 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 earthquake, moving fastest, and through all types of Earth materials.

EARTHQUAKES: Epicenter Determination, Seismic Waves, and ...

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

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Online Geology Lab-Virtual Earthquakes

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