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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.

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Determining The Earthquake Epicenter

Download File PDF Virtual Earthquake Lab Answer Key Virtual Earthquake Lab - birdvilleschools.net Earthquakes occur because of a sudden release of stored energy. This energy has built up over long periods of time as a result of tectonic forces within the earth. Most earthquakes take place along faults in the upper 25 miles of the Page 6/22

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Answers To Virtual Earthquake Lab

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

Geology Labs Online - 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.

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Magnitude of an earthquake at Virtual Earthquake? - Answers of earthquake foci or hypocenters onto the Geowall computer to help you see the patterns of seismicity in 3D . The questions below refer to the sub-scene called South America. Your lab assistants will show you how to start up the seismicity display. Working with your

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partner, study the various scenes and write short answers to the following

Name: Earthquake Lab Lab Section

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Finding The Epicenter Lab Answers

Now, log on to www.sciencecourseware.com/VirtualEarthquake/ (you must capitalize Virtual and Earthquake) 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?

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Earth Science Earthquake Lab Answers

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 ...
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Compare the earthquake and volcano locations on the two maps and answer the following questions. a. Name three plates where the earthquakes and volcanos tend to be clustered. b. Explain why you think the earthquakes and volcanos happen in the same areas. c. Why do earthquakes and volcanos tend to form at plate boundaries? d.

Name: Volcano and Earthquake Simulation Lab Instructions ...

The UPSeis program is divided into two parts: this web site and a school program. In the UPSeis web site, we'll be talking mostly about the science of seismology and earthquakes: where they happen, why they happen, and what kinds of problems they cause. We'll tell you things you may already know and some stuff you may have never thought about.

Seismic Education Site: UPSeis
tutorial for virtual earthquake lab

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