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~~Online Geology Lab Virtual~~

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Earthquakes Earthquake Magnitude
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~~Grade 10 Science #2~~ Pocket Flame
Thrower | OT 21 Lab 2.15 Geology
online Virtual Earthquake Simulator
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A seismogram can help a geologist
determine the distance the
seismometer is away from the
earthquake epicenter and the

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magnitude of the earthquake.
Measurements, Observations, and
Questions 1. Use the three
seismograms and the travel time
curve on page 2 to determine the
location of the earthquake epicenter.
Ignore the magnitude scale for now.
2.

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Lab 5 - Earthquakes - Answers (1) -
Lab 5 Earthquakes ...

Earthquakes Living Lab: Finding
Epicenters and Measuring
Magnitudes Activity—Worksheet
Example Answers 3 Explain: 7. How is
an earthquake located? We locate

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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

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epicenter of an earthquake. A second seismogram, recorded in a different location, can narrow down the possible location to some degree, but at least three seismograms are required in order to accurately plot the epicenter. In this lab, you will use seismograms from three locations to

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determine the epicenter of an
earthquake. You will

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ANSWER KEY PDF ANSWERS FOR

“ EARTHQUAKE DEPTHS ” LAB 1.

Earthquake foci become deeper as epicenters are plotted toward the East. 2. Below this depth, the rock in the subducting slab can no longer behave rigidly. It becomes too hot. 3. Earthquake Location Lab Answers -

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Earthquake Location Lab Answers
Earthquake waves spread out from a point where the rupture and displacement first begin — this point is called the hypocenter or the focus of the earthquake (the epicenter is

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the place on the surface directly above the focus.

Name: Earthquake Lab Lab Section

Question: ACTIVITY 4.2B

NALAAZAIMZZSi Locating An
Earthquake Alaska; Figure 4.5 Shows
Seismograms For The Same

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Earthquake Recorded At Three Locations-New York; Nome, And Mexico City. Use This Information To Complete The Following 1. Use Figure 4.5 And The Travel-time Graph In Figure 4.4 THREE SEISMOGRAMS To Determine The Distance Between Each Station And The ...

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Solved: ACTIVITY 4.2B

NALAAAZAIMZZSi Locating An
Earthquak ...

Lab B: The year is 1915. You are a geologist attending a conference (and vacationing!) in Italy where a German meteorologist, Alfred

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Wegener, has given a lecture from his new book, *The Origin of Continents and Oceans*. Locating An Epicenter In this lab, you will use seismograms from three locations to determine the epicenter of an earthquake.

24 Lab's in Earthquakes, Volcanoes

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and Plate Tectonics

Examine the Geologic Map of the West Salem Area and the Earthquake Hazard Maps for this area. Answer the following questions: 1. Locate Minto Island (central) and McNary Field (southeast) on the Geologic Map of the West Salem Area. These areas are

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underlain by sediments labeled Qal,
Qtlw, and Qlg.

EARTHQUAKES: Epicenter
Determination, Seismic Waves, and ...
12 Earthquake Location Lab Answer
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ANSWER KEY PDF ANSWERS FOR

“ EARTHQUAKE DEPTHS ” LAB 1.

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Earthquake foci become deeper as epicenters are plotted toward the East. 2. Below this depth, the rock in the subducting slab can no longer behave rigidly. It becomes too hot. 3. Earthquake Location Lab Answers - antigo.proepi.org.br

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SAILING SOLUTION

Go to the Virtual Earthquake (Links to an external site) site from Geology Labs online. Choose a location to “experience” your earthquake. Read over the next page on how to determine the P-S wave time interval

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from a seismogram. On the next page you will view three different seismograms.

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The Earthquakes Living Lab gives students the chance to track earthquakes across the planet and examine where, why and how they

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are occurring. Using the real-world data in the living lab enables students and teachers to practice analyzing data to solve problems and answer questions, in much the same way that scientists and engineers do every day.

Earthquakes Living Lab: Finding

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Epicenters & Measuring ...

One is the location, technically known as the epicenter, the other is the size of the earthquake. Technically known as the magnitude. In this lab, you're going to work out the size, and the location, of a particular earthquake. In order to do that, you need to know

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something about earthquake waves.
Earthquakes are.

Week 1 Lab: Triangulation Lab - Week
1: Earthquakes ...

Figure 1 shows seismograms for the
same earthquake recorded at three
locations—New York; Nome, Alaska;

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and Guadalajara, Mexico. Use this information to complete the following. Figure 1. Seismograms of the same earthquake recorded in three different cities. Use Figure 1 and the travel-time graph in Figure 2 to determine the distance between each station and the epicenter.

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Solved: Figure 1 shows seismograms for the same earthquake ...

An earthquake is a sudden, rapid shaking of the ground caused when two blocks of earth slip past each other beneath the surface. Most earthquakes originate from pre-

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existing faults or from new breaks in the rocks that make up the earth's crust, along which rocks on either side move past each other. As the

EARthQuAkEs - New York City
Week Two Earthquakes Lab Report .
Week Two Earthquakes Lab Report .

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Answer the lab questions for this week and summarize the lab experience using this form. Carefully read Ch. 9 of Geoscience Laboratory. Complete this week ' s lab by filling in your responses to the questions from Geoscience Laboratory. Select answers are provided for you in ...

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UOPX Material - University of Phoenix

14. Possible answer: All of their energy is released at the surface.

Review 1. Possible answers: An earthquake is a shaking or movement of the Earth, and a fault is a crack in the crust that rocks can slide on;

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earthquakes happen along faults. 2.
Most earthquakes happen at tectonic
plate boundaries. 3. Possible answers:
Earthquakes happen when

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