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with Gizmos **Moment Magnitude**

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Student Exploration Earthquake Recording

Student Exploration: Earthquake –
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www.explorellearning.com and login.
Select the gizmo: Earthquake Recording
Station and complete the questions below.
This assignment is worth 25 points.

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Vocabulary: body wave, earthquake,
epicenter, fault, ...

*Student Exploration: Earthquake –
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Check out this Gizmo from
@ExploreLearning! Using an earthquake
recording station, learn how to determine

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Recording Station Answers
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. Time's Up!

Earthquakes 1 - Recording Station Gizmo

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: Explore Learning Recording Station Answers

Earthquakes 1 - Recording Station Gizmo
: Lesson Info : Explore Learning. 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

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Recording Station Answers
this data to find the epicenter in the
Earthquakes 2 - Location of Epicenter
Gizmo.

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Student Exploration: Earthquake —
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www.explorelarning.com and login.
Select the gizmo: Earthquake Recording
Station and complete the questions below.

*Student Exploration- Earthquake —
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Student Exploration: Earthquakes 1 ... The
Earthquakes 1 – Recording Station Gizmo

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Recording Station Answers
simulates the seismic waves released by an earthquake. To begin, look at the key on the bottom left side of the Gizmo. 1. The epicenter of the earthquake is the point on Earth's

Student Exploration: Earthquakes 1
Recording Station

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April 14th, 2019 - Gizmo Warm up The
Earthquake – Recording Station Gizmo™
simulates the seismic waves released by an
earthquake To begin look at the key on the
bottom left side of the Gizmo The
epicenter of the earthquake is the point on
Earth's surface closest to the focus or
origin of the earthquake.

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*Earthquake recording station gizmo
answers*

answers gizmo student exploration
earthquake recording station answers the
earthquakes 1 recording station gizmotm
simulates the seismic waves released by an
earthquake to begin look at the key on the

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Recording Station Answers
bottom left side of the gizmo the epicenter
of the earthquake is the point on earths
page 28 30 gizmo warm up the
earthquakes 1 recording station gizmotm
simulates the seismic waves released by ...

*Earthquake Recording Station Gizmo
Answer Key | pdf Book ...*

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*Earthquakes 1 Recording Station Gizmo
Answer*

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bottom a consumer's guide to earthquake insurance student exploration earthquake determination of epicenter this exercise assumes that you have a data table and graph made ...

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Bealhighschool.org.uk ...*

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Recording #2: student exploration earthquake
recording station answer key. us The
Earthquakes 1 – Recording Station
Gizmo™ simulates the. Either Google is
working at the behest of the US
Government to smear China, or it wants to
attack Beijing for its own commercial
reasons – perhaps in pique for its failure to

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Earthquakes 1 Recording Station Gizmo Answer

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www.explorellearning.com and login.
Select the gizmo: Earthquake Recording

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Recording Station Answers

Station and complete the questions below.

This assignment is worth 25 points.

Vocabulary: body wave, earthquake, epicenter, fault, focus, P wave, S wave, seismic wave, seismogram, seismograph.

*Student Exploration: Earthquake –
Recording Station ...*

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Student Exploration: Earthquake –
Recording Station Remember to go to and
login. Select the gizmo: Earthquake
Recording Station and complete the
questions below. This assignment is worth
25 points. Vocabulary: body wave,
earthquake, epicenter, fault, focus, P wave,
S wave, seismic wave, seismogram,

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seismograph Prior Knowledge Questions
(Do these BEFORE using the Gizmo .)

*Earthquake Recording SE - Student
Exploration Earthquake ...*

Student Exploration: Earthquake
Recording Station. Vocabulary: body
wave, earthquake, epicenter, fault, focus, P-

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Recording Station Answers
wave, S-wave, seismic wave, seismogram,
seismograph. Prior Knowledge Questions
(Do these BEFORE using the Gizmo.)

Have you ever experienced an .
earthquake? _____ If so, what did it feel
like?

Earthquake – Recording Station

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Recording Station Answers
Once the science behind this detection system is thoroughly tested, the creators of the app plan to make an earthquake warning system. After the shaking is detected by users' phones near the epicenter, a warning can be transmitted to other users so they can move to a safe place before the seismic waves arrive.

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Students can learn how seismic waves are transmitted and detected using the Earthquakes 1 – Recording Station Gizmo.

*Gizmo of the Week: Earthquakes 1 –
Recording Station ...*

Start studying Gizmos: Earthquakes 1 and 2 recording station. Learn vocabulary,

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Recording Station Answers
terms, and more with flashcards, games,
and other study tools.

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