
Explore Learning Gizmo Guide

Measuring Motion Answers

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Use estimation techniques to measure the distance an animal runs or walks.

Understand the meaning of speed. For example, interpret a speed of 5 m/s to mean that an animal moves

Measuring Motion Gizmo : 5 meters each second.

Divide distance by time to

calculate speed. Measure and compare the running speeds of several African mammals. VOCABULARY: distance, speed

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liquids and solids using beakers, graduated cylinders, overflow cups, and rulers.

Measuring Trees Gizmo : Lesson Info :

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Check out this Gizmo from @ExploreLearning! Use a balance to measure mass and a spring scale to measure the weight of objects. Compare the masses and weights of objects on Earth, Mars, Jupiter, and the Moon. Time's Up!

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Gizmo of the Week:

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How to Use the Volume

***Weight and Mass Gizmo :
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***Measuring Trees. Launch
Gizmo. Measure the height,
diameter, and circumference
of trees in a forest. Count
growth rings to determine the
age of each tree. Grow the
trees for several years and
investigate how growth is
affected by precipitation.***

Video Preview Launch Gizmo.

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_____ Gizmo Warm-up

***Litmus is an example of an
indicator, a substance that***

changes color depending on its pH (pH is a measure of the concentration of protons, or H^+ ions). In the Titration Gizmo, you will use indicators to show how acids are neutralized by bases, and vice versa.

"Electron Configuration Gizmo Answers Keyrar" by Jim Moonin

Start by selecting the "Cosine" Gizmo tab. Then use the angle slider to set the appropriate angle degrees. Click and drag point C to make the "support wire" as close to 8 units as possible (8.01).

Select the "Show side lengths" and "Show cosine computation" Gizmo options to extend the learning opportunity.

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Test your volume-measurement skills in the

'Practice' mode of the Gizmo. Measure the volume of liquids and solids using beakers, graduated cylinders, overflow cups, and rulers. Water can be poured from one container to another and objects can be added to containers.

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