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# Explore Learning Gizmo Guide Measuring Motion Answers

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Measuring Trees. Launch  
Gizmo. Measure the height,



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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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The Measuring Volume Gizmo gives students the perfect environment to test their volume-measurement skills in the "Practice" mode of the Gizmo. In the Gizmo, students can measure the volume of liquids and solids using beakers, graduated cylinders, overflow cups, and rulers.

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Techniques Explore Learning How to sign up \u0026 use Gizmos! How to Use the Volume Gizmo 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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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 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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