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Energy Pendulum Gizmo Answers

Kinetic energy is the energy of movement. The Energy of a Pendulum Gizmo allows you to explore how the amounts of these types of energy change for a pendulum in motion. 1. On the DESCRIPTION pane, change the initial angle (θ) to 40 degrees. Click Play (\triangleright). How does the velocity (speed and direction) of the pendulum change as it swings from right to left?

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The mass, length, and gravitational acceleration of the pendulum can be adjusted, as well as the initial angle. The potential energy, kinetic energy, and total energy of the oscillating pendulum can be displayed on a table, bar chart or graph. Time's Up! As a guest, you can only use this Gizmo for 5 minutes a day.

Energy of a Pendulum Gizmo : ExploreLearning

Gizmo Warm-up Objects have several types of energy. Potential energy depends on an object's position or shape. Kinetic energy

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is the energy of movement. The Energy of a Pendulum Gizmo allows you to explore how the amounts of these types of energy change for a pendulum in motion. 1. On the DESCRIPTION pane, change the initial angle (θ) to 40 degrees.

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1. As a pendulum swings from its highest to its lowest position along an arc, what happens to its kinetic energy and potential energy? A. Both the potential energy and kinetic energy decrease. B. The potential energy decreases while the kinetic energy increases. C. The kinetic energy decreases while the potential energy increases. D. Both the potential energy and kinetic energy increase. 2. The ...

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Energy of a Pendulum. Launch Gizmo. Perform experiments with a pendulum to gain an understanding of energy conservation in simple harmonic motion. The mass, length, and gravitational acceleration of the pendulum can be adjusted, as well as the initial angle. The potential energy, kinetic energy, and total energy of the oscillating pendulum can be displayed on a table, bar chart or graph.

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The kinetic energy would be $KE = \frac{1}{2}mv^2$, where m is the mass of the pendulum, and v is the speed of the pendulum. At its highest point (Point A) the pendulum is momentarily motionless. All of the energy in the pendulum is gravitational potential energy and there is no kinetic energy.

Energy in a Pendulum | Gary Garber's Blog

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Energy Pendulum Gizmo Answers

Introduction: An object's gravitational potential energy depends on two factors: its height (h) and its weight (w). The equation for gravitational potential energy (GPE) is: $GPE = w \cdot h$. Goal: Use the gravitational potential energy equation to determine the weight, mass, and potential energy of various objects.

Student Exploration: Potential Energy on Shelves (ANSWER ...

When a pendulum is displaced from its resting equilibrium position (where it is not moving) work is done on the bob and so it acquires gravitational potential energy (GPE). This is the

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energy an object has because of its position within the Earth's gravitational field.

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