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Teacher Guide: Energy of a Pendulum Learning Objectives Students will ... • Observe how the potential energy, kinetic energy, and total energy of a pendulum change over time as a pendulum swings. • Identify the part of a pendulum swing in which potential energy is maximized and the part in which kinetic energy is maximized.

Where can I find Gizmo s "Energy of a Pendulum" answer key ...

ANSWER KEY A pendulum clock is a compound machine that uses stored energy to do work. A spring stores energy, and with each swing of the pendulum, some of that stored energy is used to move the hands of the clock. In this lab, you will take a close look at the energy conversions that occur as a pendulum swings. MATERIALS • marker • mass ...

Pendulum Lab 6test - Lincoln 8th Grade Science

Pendulums— Part 1— Answer Key Pendulums swing back and forth in a regular pattern. One back and forth movement is called a vibration. The time it ... Changing the amount of mass does not affect the period of the pendulum. It is possible for the two clocks to keep the same time as long as their pendulums are the same length.

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Pendulum Clock Find the effect of length,

mass, and angle on the period of a pendulum. The pendulum is attached to a clock that can be adjusted to tell time accurately. The clock can be located on Earth or Jupiter to determine the effect of gravity.

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In the Pendulum Clock Gizmo, students can experiment with four different factors: the length of the pendulum, the weight of the pendulum, the starting angle, and the force of gravity (students can conduct the experiment on Earth or Jupiter). The goal is to create an accurate clock.

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Choose an arrow from the purple bar on the left. Drag it next to the pendulum bob as shown.

Student Exploration: Pendulum Clock

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Skills Practice Lab DATASHEET FOR LABBOOK Energy of a Pendulum

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Gizmo of the Week: 3D Eclipse by Laura Gallagher January 14, 2019 Every six months or so, the alignment of Earth, the Moon, and the Sun is such that an eclipse is possible.

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