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Pendulum Clock Gizmo Answers

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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. 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.

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the effect of gravity.

Pendulum Clock Gizmo : ExploreLearning

Pendulum Clock Gizmo™, a pendulum swings back and forth The second hand of the clock moves forward one tick every time the pendulum swings across . Choose an arrow from the purple bar on

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the left Drag it next to the pendulum bob as shown EXPLORELEARNING GIZMO ANSWER KEY PENDULUM ...

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The period is mostly determined by the length of the pendulum. The period increases as the pendulum gets longer, and decreases as it gets shorter.

Therefore, making the pendulum shorter will speed up the clock. Correct Answer: C. She could shorten the length of the pendulum. Changing the mass of the bob has no effect on the pendulum

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period.

Pendulum Clock Gizmo - ExploreLearning.pdf - ASSESSMENT

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Galileo's pendulum clock was never completed, but it served as inspiration for Christian Huygens' invention in 1656. In the Pendulum Clock Gizmo , students

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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).

Gizmo of the Week: Pendulum Clock | ExploreLearning News

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Practice measuring the period of a pendulum. Perform experiments to determine how mass, length, gravitational acceleration, and angle affect the period of a pendulum.

Period of a Pendulum Gizmo : ExploreLearning

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KEY PENDULUM LIBRARYDOC11 PDF

Explanation: As the pendulum swings toward its lowest position, the height of the pendulum bob decreases and its speed increases. Potential energy is dependent on the height of the bob. Therefore, the potential energy is decreasing.

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Energy of a Pendulum Gizmo _ ExploreLearning ...

A pendulum clock gives the correct time at 20 degree C at a place where $g = 9.800 \text{ m/s}^2$. The pendulum consists of a light steel rod connected to a heavy ball. It is taken to a different place...

Pendulum Questions and Answers |

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Gizmo Warm-up The Period of a Pendulum Gizmo™ allows you to explore the factors that control how quickly a pendulum swings back and forth. To begin, practice measuring the period of the pendulum. On tGizmo, check that all variables are set to their original values: $m = 0.5 \text{ kg}$, $L = 2.0 \text{ m}$, $g = 9.8 \text{ m/s}^2$,

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and $\theta = 20^\circ$.

Student Exploration- Period of a Pendulum (ANSWER KEY ...

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

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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.

Energy of a Pendulum Gizmo : ExploreLearning

What are some objects that swing like a

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pendulum? (List as many as you can.) 2. The period of a pendulum is the amount of time that it takes a pendulum to complete one full back-and-forth swing. How do you think you could make the period longer or shorter? 1. On the Pendulum Clock Gizmo™, a pendulum swings back and forth. The second hand of the clock moves forward one tick

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every time the pendulum swings across. Choose an arrow from the purple bar on the left.

gjfklij - Name Angelic Pevida Date Student Exploration ...

Experiment: Use the Gizmo to find the effect of each variable on the pendulum. Make sure that each experiment is

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controlled—only the variable you are testing should be changed. If the variable is mass, then the length and starting angle should be the same in each test. Record all results on separate sheets of paper or in your science notebook.

Pendulum Clock - OTMS 6TH GRADE

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SCIENCE

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ENERGY OF A PENDULUM GIZMO ANSWER KEY PDF

The Period of a Pendulum Gizmo is perfect for both. In the Gizmo, students observe a swinging pendulum. The mass, length, and starting angle of the

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pendulum, as well as the force of gravity, are adjustable. Students make their own measurements of the period by clicking a Mark Time button.

Gizmo of the Week: Period of a Pendulum | ExploreLearning News

Perform experiments to determine how mass, length, gravitational acceleration,

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and angle affect the period of a pendulum. Practice measuring the period of a pendulum. Perform experiments to determine how mass, length, gravitational acceleration, and angle affect the period of a pendulum. ... Access to ALL Gizmo lesson materials, including ...

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