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Livephoto Physics Activity 33 Answers

Physics with Video Analysis 33 - 1 LivePhoto Physics Activity 33 Name: _____ Date: _____ Snell's Law of Refraction Have you ever wondered what causes mirages, how lenses can focus light, or why your feet look closer and bigger in a pool of water than you know they are? All these phenomena can be explained using the concept of refraction and an experimentally validated equation known as Snell's ...

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LivePhoto Physics Activity PHY 231 Lab 09 - Finding a Spring Constant If a spring is not compressed or stretched too much, it should obey Hooke's Law. According to this Law, if an additional force, F_y , acts on the spring then the change in the spring length, y , will be directly proportional to that force. The spring constant, k , for a Hooke's Law spring is defined as the constant of ...

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LivePhoto Physics Activity 18 Name Date: Oscillations There are many forms of oscillations. A string on a guitar, a vibrating O Pendulum tuning fork and a monkey swinging on a vinc are examples.

Solved: I Please Need Help With A, B And C . I Think My A

...

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LivePhoto Physics Activity 13 Name: _____ Date: _____
Frictional Slowing
Imagine that your little brother Charles, who loves to fool around, made a video clip of himself giving a push to a cart and letting go. The cart had a pad on its belly that dragged on the table as it rolled.

Solved: LivePhoto Physics Activity 13 Name: _____ Date: _____ Friction ...

The second movie is similar, except it shows a vertical charged Teflon rod and a charged hanging ball. Use it to test the formula, often derived in introductory physics textbooks, for the electric field due to a line of charge.

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LivePhoto Physics Activity 3 Name: _____ Date: _____
Physics with Video Analysis 3 - 1 Answer. Velocity Change . Analyzing Position vs. Time Graphs: The most fundamental measurements of motion involve the determination of an object's location at a series of times. A very effective way to represent these

Analyzing Position vs. Time Graphs Sample

Physics Lab Experiments Directions: Click on the "Experiment Title" link to the lab that you wish to preview. The webpage provides a description of the experiment with correlations to state and national science standards.

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11 - 2 Physics with Video Analysis 2. Activity-Based Questions (a)
Collect vertical and horizontal position data: Open the Logger Pro experiment file <GalileoNow.cmb1> to open a video analysis file with the Galileo's Projectile movie inserted. The movie is already

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scaled in meters using the information in the title frame. Obtain x, y and t data by using the Add Point tool () near the top ...

Galileo's Projectile II: Using Contemporary Techniques

Third, list the relevant equation: Fourth, substitute known values into the equation and algebraically manipulate the equation in order to solve for the unknown variable - θ . $1.00 * \sin(45 \text{ degrees}) = 1.33 * \sin(\theta)$
 $0.7071 = 1.33 * \sin(\theta)$
 $0.532 = \sin(\theta)$
 $\sin^{-1}(0.532) = \sin^{-1}(\sin(\theta))$. 32.1 degrees = θ Proper algebra yields to the answer of 32.1 degrees for the angle of ...

Physics Tutorial: Snell's Law of Refraction

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