

## Answers To Phet Lab Geometric Optics



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### **-36 1.50 3.12 .87 3.27 0.32 -.01 -0 - Yola**

momentum and simple 1d collisions phet lab introduction: when objects move, they have momentum. momentum,  $p$ , is simply the product of an object's mass (kg) and its velocity (m/s). the unit for momentum,  $p$ , is kgm/s. during a collision, an object's momentum can be transferred to

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**Pendulums Part 1 Answer Key - Teacherlink @ Usu**

pendulums— part 1— answer key pendulums swing back and forth in a regular pattern. one ... conclusion (write answers in complete sentences.) 1. what effect does the length of string have on the period of a pendulum? ... this lab is going to test the effects of different masses on the period of a pendulum swing. task

**Lab 11: Gas Properties - Sfsu Physics & Astronomy**

lab 11: gas properties equipment: computer station, excel, gas properties phet ... click on the link to the phet or copy and paste into the web browser and play around with all ... based on your answers to 8 and 9, do you think the developers of this simulation

**Gravity Lab Introduction Key - Weebly**

entering lab data for  $m_1$ ,  $m_2$ , and  $r$  does not equal  $f_g$ . 12. work out your units. do they equal a newton (remember  $1 \text{ n} = 1 \text{ kg m/s}^2$ )? show all your work below. (5 points) no, they do not equal a newton because they are:  $\text{kg}^2/\text{m}^2$ . and a newton can be rewritten as  $\text{kg/m s}^2$

**Phet Lab Sim Forces & Motion Basics**

partiii



