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Purpose: The purpose of this lab was to experimentally determine graphical and mathematical relationships between specific independent and dependent variables by measuring and recording the diameter, circumference, and area of an assortment of circles. Procedure: Aidan, Alana, and I employed a variety of measures to determine the variables of the circles we choose.

Circle Lab Report | Physics JM

Purpose: The purpose of the Circle Lab was to experimentally determine graphical and mathematical relationships between specific independent and dependent variables. Groups measured the diameter, circumference, and area of various circular objects. Groups could not calculate the area of the circles and therefore relied on alternative techniques.

Circle Lab Report | Physics

Group: Alana, Joey, and Aidan 1. Purpose: The purpose of the lab is to experimentally determine graphical and mathematical relationship between specific independent and dependent variables. 2. Materials: 3. Procedure: 1. Before beginning the experiment, we gathered six circular objects with varieties in size. 2. After gathering all our objects, we created a table to record our...

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When a figure skater goes into spin she will begin with her arms extended, and then draws her arms; Question 1 (1 point) A Global Positioning System (GPS) receiver is a device that lets you figure ...

PHYSICS Physics 1 - Florida Virtual High School

Circular Lab Objective Hypothesis In this experiment we are trying to find the diameter and circumference of five circular objects. With this information we can plot these numbers on a graph. We think that in this lab we could plot number s on a graph using diameter and

My First AP Physics Lab by jashariel datu

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Website for Honors Physics Students with Mr. Mannix. The expected result in this experiment is for the best-fit line to have a slope equal to pi (3.1415...) because the slope of the C vs. d graph is the definition of pi - the ratio of circumference to diameter for any circle.

a. Circle Lab - Honors Physics - 2012

Physics 1.21 Student Designed Lab Height v. Range Procedures Change the the range to 10m and the height to 5m. Launch! Repeat this for every object. Change the range to 5m and the height to 10m. Launch! Repeat this for every object. Record all findings. Materials Hypothesis Tank

Physics 1.21 Student Designed Lab by Claudine Dareus

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Now use the pictures of the vernier caliper to measure the diameter of the M&M "circle." Record this value in Table 1. Steps 1 and 2 are repeated using a different number of M&Ms. ... ©FLVS 2003 . 1.18 M&M Lab. ...

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