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Honors Physics Second Semester Exam Study Packet . 1. What value can be determined from the slope of a distance vs. time graph? a) velocity b) acceleration c) gravity d) total distance e) displacement

Honors Physics Second Semester Exam Study Packet

Honors Physics Semester 2 Final Exam Review Answers Page 4 Pictured below is a new roller coaster. A physics student riding and the coaster car have a combined mass of 200 kg. The car is at rest at point A and there is no braking at point D. Assume no friction between the coaster car and the track. 41. Rank the total energy from least to greatest.

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Define an initial state and a final state.
Write an equation for the initial momentum.
Write an equation for the final momentum. Set them equal and solve $p_{\text{initial}} = p_{\text{final}}$.
Elastic ("bouncing") and Inelastic ("sticking") Collisions ... Honors Physics - 1st Semester Exam Review ...

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EDIT: This is just chapters 1-3...

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Honors Physics Semester 1 final. STUDY. PLAY. The study of the physical world. Physics. The search for order in our observations of the world around us. Science. What is the difference between speed and velocity? Velocity is a vector so it has magnitude and a direction speed is a scalar and has a magnitude only.

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Honors Physics – First Semester Final Exam Review Chapters 1 and 2 1. Know the SI Units base units. 2. Be able to use the “factor-label” method to convert from one unit to another (ex: cm/s to

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Honors Physics First Semester Honors Physics Kinematics Circular Motion Kinematics $v =$ constant velocity $v_f =$ final velocity $v_i =$ initial velocity $x =$ displacement $t =$ time a

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= constant acceleration g = acceleration of gravity θ = angle (degree) F = force M = mass
 f = friction force F_N = normal force μ = coefficient of friction

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Honors Physics Formula Sheet(09-10)

Honors Physics - Practice Final Exam The following values may be used throughout the test whenever needed: $G = 6.674 \times 10$

Honors Physics – 1st Semester Exam Review

Honors Physics Semester 1 Final Exam Review

Answers A physics student was interested in finding the mass of a penny. To do so she grabbed a bunch of pennies and placed them on a scale. She gathered the following data and plotted the graph below.

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