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The amount of work (W) done on an object by a given force can be calculated using the formula $W = F d \cos \theta$ where F is the force and d is the distance over which the force acts and θ is the angle between F and d . It is important to recognize that the angle included in the

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Work - Weebly

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Physics Curriculum at The Physics Classroom

physics student with an upward acceleration of 27.4 m/s^2 . 31) s—i. $\Delta v/f$ A hockey player accelerates a puck ($m = 0.167 \text{ kg}$) from rest to a velocity of 50 m/s in 0.0121 sec . Determine the acceleration of the puck and the force

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applied by the hockey stick to the puck.
Neglect resistance forces. ,ŽIJ

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If the net force acting upon an object is 0 N, then the object MUST E . Circle one answer. a. be moving b. be accelerating c. be at rest d. be moving with a constant speed in the same direction

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The Physics Classroom, 2009 e. either c or d.

Mr. Sault's Classroom - Mr. Sault's Thoughts

If False, correct the answer. The reaction force to the Earth pulling down on your body is the force of your body pulling up on the Earth. 4. Shirley Bored sits in her

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seat in the English classroom. The Earth pulls down on Shirley's body with a gravitational force of 600 N. Describe the reaction force of the force of gravity acting upon Shirley.

Lesson 4 Newton's Laws The Physics Classroom

Relevant Equation: $v_f^2 = v_o^2 + 2 \cdot a \cdot d$

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Solution: $(521 \text{ m/s})^2 = (0 \text{ m/s})^2 + 2 \cdot a \cdot (0.840 \text{ m})$
 $2271441 \text{ m}^2/\text{s}^2 = (1.680 \text{ m}) \cdot a$
 $2a = (2271441 \text{ m}^2/\text{s}^2) / (1.680 \text{ m})$

Answer: $1.62 \times 10^5 \text{ m/s}^2$ (3 sig figs) ©

The Physics Classroom, 2009 Page 2. 5.

An engineer is designing a runway for an airport.

Motion Problems

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The Physics Classroom serves students, teachers and classrooms by providing classroom-ready resources that utilize an easy-to-understand language that makes learning interactive and multi-dimensional. Written by teachers for teachers and students, The Physics Classroom provides a wealth of resources that meets the varied needs

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of both students and teachers.

Static Electricity Review - Answers - The Physics Classroom

Vectors and Projectiles 3. A component is the effect of a vector in a given x- or y- direction. A component can be thought of as the projection of a vector onto the nearest x- or y-axis.

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Mr. Cowart's Science Classroom - Home

Newton's Laws Newton's Second Law
Read from Lesson 3 of the Newtons
Laws chapter at The Physics Classroom:
<http://www.physicsclassroom.com/Class/newtlaws/u213c.html>

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Somerville Public School District / Somerville Public ...

4. The motion of several objects is depicted by a velocity vs. time graph. Answer the following questions. Each question may have less than one, one, or more than one answer. ---a. Which object(s) is(are) at rest? BCD b. Which object(s) is(are) accelerating? ---c. Which

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object(s) is(are) not moving? BC d.
Which object(s) change(s) its direction ...

Describing Motion Graphically - Awesome Tees

the time. The key to using position-time graphs is knowing that the slope of a position-time graph reveals information about the object's velocity. By detecting

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the slope, one can infer about an object's velocity. "As the slope goes, so goes the velocity." Review: 1. Categorize the following motions as being either examples of + or ...

Describing Motion with Position-Time Graphs

3. Use the above Physics Tip and SOH

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CAH TOA to fill in the blanks and
determine the acceleration value for the
following two situations. 11.97 5.08 33 N
40 N 5.08 11.97 11.97 5.98 14.5 5.08
14.5 11.97 3.97 1.99

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