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Solution: Using the x-components of the force: $\sum F_x = m_2 a_x$
 $F_1 + F_2 = m_2 a_x$
 $F_2 = F_1 + (12 \text{ kg})(0.8958 \text{ m/s}^2) = 7.793 \text{ N} + 10.75 \text{ N}$
 $F_2 = 19 \text{ N}$ Statement: The tension in the cord between m_2 and m_1 is 19 N. 6. (a) Given: $m_A = 4.2 \text{ kg}$; $m_B = 1.8 \text{ kg}$; $\theta = 32^\circ$ Required: a Analysis: $\sum F = m a$ Solution: Equation for block A: $\sum F_y = m_A a_y$ $F - m_A g = m_A a$...

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Section 2.3: Applying Newton's Laws of Motion Tutorial 1

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Section 11.4: Mass-Energy Equivalence Tutorial 1 Practice ...

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Nelson Physics 12 Textbook.pdf - unit 1 Forces and Motion Dynamics Dr Kimberly Strong Atmospheric Physicist University of Toronto Kimberly Strong became ... Solution (a) To convert units, we multiply by factors that are equivalent to 1. We know that 1 km 1000 m and 1 h 3600 s 1000 m 1h km $\therefore 1.50 \cdot 10^2 \text{ km/h} \cdot 1.50 \cdot 10^2 \cdot 1 \text{ km} / 3600 \text{ s} = 41.7 \text{ m/s}$ h The ...

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Solution: $E_{\text{top}} = E_{\text{bot}}$ $E_{\text{k top}} + E_{\text{g top}} = E_{\text{k bottom}} + E_{\text{g bottom}}$
 $\frac{1}{2} m v_i^2 + mgh_{\text{top}} = \frac{1}{2} m v_f^2 + mgh_{\text{bottom}}$ $0 + mgh_{\text{top}} = \frac{1}{2} m v_f^2 + 0$ $v_f^2 = 2gh_{\text{top}}$ $v_f = \sqrt{2(9.8 \text{ m/s}^2)(120 \text{ m})}$

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=2352 m/s =48.49 m/s $v_f = 48$ m/s Statement: The speed of the jumper just before the bungee catches is 48 m/s. 35. (a) The energy transformations that take place in a light bulb are as follows: electrical energy is

Chapter 5 Review, pages 262-267

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Section 12.2: Oersted's 5. If the compass displays north

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College Physics | 12th Edition. Get Full Solutions. 4 5 0 249 Reviews. 18. 5. Problem 20P. A fast pitch softball player does a "windmill" pitch, illustrated in Figure P6.18, moving her hand

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through a circular arc to pitch a ball at 70 mph. The 0.19 kg ball is 50 cm from the pivot point at her shoulder. At the lowest point of the circle, the ...

A fast pitch softball player does a “windmill” pitch ...

$\Delta t = 12 \text{ s}$ Required: a_{av} Analysis: $a_{av} = \frac{\Delta v}{\Delta t}$ Solution: $a_{av} = \frac{v_f - v_i}{\Delta t} = \frac{25 \text{ m/s} - 17 \text{ m/s}}{12 \text{ s}} = 0.67 \text{ m/s}^2$ [N] Statement: The car's average acceleration is 0.67 m/s^2 [N].
3. Given: $v_i = 25 \text{ m/s}$ [W]; $v_f = 29 \text{ m/s}$ [E]; $\Delta t = 0.25 \text{ s}$ Required: a_{av} Analysis: $a_{av} = \frac{\Delta v}{\Delta t}$ Solution: $a_{av} = \frac{v_f - v_i}{\Delta t} = \dots$

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