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Solution: Using the x-components of the force: $\sum F_x = m_2 a$ $F_1 + F_2 = m_2 a$ $F_2 = F_1 + (12 \text{ kg})(0.8958 \text{ m/s}^2) = 7.793 \text{ N} + 10.75 \text{ N}$ $F_2 = 19 \text{ N}$ 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: $\sum F_y = m_A a$ $F - m_A g = m_A a$ $F = m_A (a + g)$...

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

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Section 8.5: Calculations Involving Basic Solutions

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Solution: $E_{top} = E_{bot}$ $E_{k top} + E_{g top} = E_{k bottom} + E_{g bottom}$ $\frac{1}{2}mv_i^2 + mgh_{top} = \frac{1}{2}mv_f^2 + mgh_{bottom}$ $0 + mgh_{top} = \frac{1}{2}mv_f^2 + 0$ $v_f^2 = 2gh_{top}$ $v_f = \sqrt{2gh_{top}} = \sqrt{2(9.8 \text{ m/s}^2)(120 \text{ m})} = 2352 \text{ m}^2/\text{s} = 48.49 \text{ m/s}$ $v_f = 48 \text{ m/s}$ 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 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/s² [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: $a_{av} = \frac{v_f - v_i}{\Delta t} = \frac{29 \text{ m/s} - 25 \text{ m/s}}{0.25 \text{ s}} = 16 \text{ m/s}^2$ [E]

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