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=12 m/s [down slope]; $v_f = 0$ m/s; $\mu_k = 0.14$ Required: d

Analysis: $\sum F = ma$; $\sum v_i = +2$ Solution: Equation for y-

components of the force: $\sum F_y = 0$ N! $F_N - mg \cos \theta = 0$ N! F_N

$= mg \cos \theta$ Equation for x-components of the force: $\sum F_x = ma$

$a_x = g \sin \theta - \mu_k mg \cos \theta = ma_x$

$= g(\sin \theta - \mu_k \cos \theta) = (9.8 \text{ m/s}^2)(\sin 6.0^\circ - 0.14 \cos 6.0^\circ \dots$

Section 2.4: Forces of Friction Mini Investigation: Light ...

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12: Analysis: $E_k = \frac{1}{2}mv^2$; Solution: Substitute the given values into the equation $E_{k1} = E_{k2}$. $E_{k1} = \frac{1}{2}m_1v_1^2$

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$2 = 1 \text{ m}_2 v_2^2 = 2 \text{ m}_1 v_1^2 = m_2 (2.5v_1)^2 = 6.25 m_2 v_1^2$
 $1 \text{ m}_1 = 6.2 m_2 \text{ m}_1 : m_2 = 6.2 : 1$ Statement: The ratio of the slower mass to the faster mass is 6.2 : 1. 6. Given: $m_c = 1.2 \times 10^3 \text{ kg}$; $m_s = 4.1 \times 10^3 \text{ kg}$...

Section 4.2: Kinetic Energy and the Work–Energy Theorem

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The car is moving at 12 m/s after 6.0 s. (c) Given: velocity–time graph Required: ! a Analysis: Read the coordinates of two points on the graph. Use these points to calculate the slope of the line, ! a =!! v/t. As in the graph, use north as positive. Solution: Two clear points are (0.0 s, 0 m/s) and (6.0 s, 12 m/s). ! a =!! v/t = 12 m/s "0 m ...

Section 1.1: Motion and Motion Graphs Tutorial 1 Practice ...

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Section 3.3: Centripetal Force Tutorial 1 Practice, page 123

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chapters

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Physics 12 - Unit 4 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. Two ripple tank sources vibrating in phase produce an interference pattern. If the frequency of the two sources increases, the number of nodal lines increases. 2. The wave theory predicts that light slows down when it travels from air to glass ...

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