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Copyright © 2011 Nelson Education Ltd. Chapter 1: Motion in a Straight Line 1.3-3 Negative initial position, positive velocity value: Negative initial position, negative velocity value: C. Differences are due to the difficulty in using the mouse to mimic constant velocity. Tutorial 4 Practice, page 29 1. (a) Given: $t = 1.0$ s; position–time graph

Section 1.3: Acceleration Tutorial 1 Practice, page 24

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Section 11.4: The Special Theory of Relativity Mini ...

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1 = 146 Hz; two free ends; $v = 343$ m/s Required: L 1 Analysis: $L 1 = 2$ Solution: $L 1 = 2 = 1 2 v f$ # \$ % & ' = 1 2 343 m/s 146 Hz " # \$ % & ' L 1 = 1.17 m Statement: The length of the tube is 1.17 m. 52. Answers may vary. Sample answer: The interference pattern of the waves coming from the two sources would be different at the two points. One ...

Phys 1U Ch9 Review

1 2! alt 2 to determine the acceleration. $d = v i t + 1 2 a t^2$ $d = (0 \text{ m/s})t + 1 2 a t^2$ $d = 1 2 a t^2$ $a = 2 d / t^2$ Choose north to be the positive direction. Solution: $a = 2 d / t^2 = 2(120 \text{ m}) / (15 \text{ s})^2$ $a = 1.1 \text{ m/s}^2$ Statement: The runner accelerates at 1.1 m/s² [N].

Section 1.2: Equations of Motion Tutorial 1 Practice, page ...

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1. (a) Given: $m = 0.170$ kg; $v 1 = 21.2$ m/s [W]; $\mu K = 0.005$; $d = 58.5$ m Required: $v 2$ Analysis: Consider the forces acting on the puck. The magnitude of the net force on the puck equals the force of kinetic friction. First calculate the acceleration using $F_{\text{net}} = ma$. Then use the equation $v = v_2 + 2ad$ to calculate the final speed of the puck.

Section 4.3: Solving Friction answer to part (b) would ...

1. Hirsch, Alan J. Physics 11 (Toronto: Nelson , 2004). The textbook and online notes and resources can be accessed on line through the St. Theresa 's High School web site at www.stchs.org . Follow the links: For Students - Departments - Science-Course Resources-Gr 11 Univ. Physics Username: sph3u Password: gravity1 Attendance

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Copyright © 2011 Nelson Education Ltd. Chapter 8: Vibrations and Waves 8-8 Determine the distance at v_{sound} : $d 1 = v_{\text{sound}} t$ $t = 334.67 \text{ m/s} \cdot 0.125 \text{ s}$ $d 1 = 41.8 \text{ m}$ i: !t ...

Chapter 8 Review, Understanding pages 408 - 413 19-

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