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11. Answers may vary. Sample answer: A situation where electrical resistance is desirable is in an electric circuit that has fine wires and devices sensitive to high currents, since high electrical currents could damage the wires or devices, and a high resistance means that electrical currents do not flow easily.

**Section 11.7: Electrical 2. Given: A Resistance R Mini ...**

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Answers may vary. Sample answer: An object that has a lot of inertia has a much stronger resistance to changes in motion. If it is at rest, then it will require more force to start moving it. If it is in motion, then it will require more force to change that motion. Similarly, an object with less inertia has less resistance to changes in motion ...

**Chapter 3 Review, Understanding pages 154-159 22.**

answer in coulombs per ampere, or seconds:  $I = 750 \text{ mA}$ !  $1 \text{ A}$   $1000 \text{ mA}$   $I = 0.75 \text{ A}$   $t = Q / I = 3 \text{ C} / 0.75 \text{ A}$   $t = 4 \text{ s}$  c Statement: It takes 4 s for the charge to pass through the resistor. 36. Answers may vary. Sample answer: 37. Answers may vary. Sample answer: 38. (a) Using KVL for a series circuit, you can solve for  $V_2$ :  $V_{\text{source}} = V_1 + V_2$   $9.0 \text{ V} = 3.0 \text{ V} + V_2$   $V_2 = 6.0 \text{ V}$  ...

**Chapter 11 Review, = P pages 540-545 E 1 2 R parale 2**

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Answers may vary. Sample answer: What you said about the constant speed of the object isn't right. Even though the speed is still the same, the direction has changed from north to south. That

means that the velocity has changed, so there must have been an acceleration in the direction of motion. 6. (a) In the first segment, the object accelerates

### Section 1.3: Acceleration Tutorial 1 Practice, page 24

(c) Answers may vary. Sample answer: The runway should be much longer than the minimum length because the airplane may land partway along the runway. If the weather is bad, the usual braking force needed to slow the plane to a stop may be insufficient and more time and distance may be needed to stop the plane.

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

Copyright © 2011 Nelson Education Ltd. Chapter 3: Newton's Laws of Motion 3.5-2 the two carts would be 18.9 N [E]. The acceleration of each cart would be 6.3 m/s<sup>2</sup> ...

### Section 3.5: Using Newton's Laws Tutorial 2 Practice, page ...

Research the record times for various events of interest to you. Follow the links for Nelson Physics 11, Chapter 1 Review. Calculate and compare the average speeds or accelerations of various events. GO TO [www.science.nelson.com](http://www.science.nelson.com) 29. Critically analyze the physics of motion in your favourite science fiction movie.

### Nelson Physics 11 Chapter 1.pdf - MAFIADOC.COM

Physics: Concepts and Connections Combined Edition Solutions Manual Authors Igor Nowikow Brian Heimbecker Christopher T. Howes Jacques Mantha Brian P. Smith Henri M. van Bemmelen NELSON Director of Publishing David Steele Publisher Kevin Martindale Project Developer Doug Panasis Project Editor Lina Mockus-O'Brien Editors Shirley Tessier Lisa ...

### COMBINED EDITION Solutions Manual

(a) Students' answers should describe any two objects that come in contact with one another but do not move due to friction. Sample answer: When sitting in a chair, static friction prevents me from sliding off. (b) Students' answers should describe any two objects that slide against each other. Sample answer: When sliding with socks on a ...

### Chapter 4 Review, Understanding pages 198 203 19. (a)

Copyright © 2011 Nelson Education Ltd. Chapter 2: Motion in Two Dimensions 2.3-2 Let  $\phi$  represent the angle  $\theta$  that  $v$  makes with the x-axis.  $\tan\theta = \frac{v_y}{v_x}$  18.52 m/s ...

### Section 2.3: Projectile Motion Tutorial 1 Practice ...

Answers may vary. Sample answer: Position is the location of an object relative to a given reference point. Displacement is the change in position of an object, while distance is the total length of the path travelled by an object. For example, an object that starts at 0 m, moves 20 m [E] and then 10 m [W] has moved a total distance

### Unit 1 Review, pages 100-107 - Durham District School Board

answer to part (a) remains the same. However, the answer to part (b) would change. Look at this FBD of the larger trunk. When the direction of the pushing force is in the opposite direction, the force exerted by the larger trunk on the smaller trunk will still be to the right. According to the FBD of the larger trunk above,

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

(c) Answers may vary. Sample answer: If the average wind speed on the farm is not very high, the farmer could build a taller tower. This would provide more wind power, but would increase construction costs because more building materials would be needed. 44. Given: power = 100 W = 100 J/s; energy emitted = 1.6 J/s Required: efficiency Analysis:

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