

## Nelson Physics 11 Answers

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Unit 1 Review, pages 100-107 - Durham District School Board  
 answer in coulombs per ampere, or seconds: I=750mA! 1 A 1000mA I=0.75 A "t= Q I = 3 C 0.75 A "t=4 s c Statement: It takes 4 s for th e 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 source =V 1 +V 2 9.0 V=3.0 V+V 2 V ...

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

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

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Answers may vary. Sample answers: (a) No work is done on a wheelbarrow full of soil when it is pushed forward horizontally at constant velocity on a frictionless surface. (b)P u s hing a we lb r of t increasing speed and pushing a wheelbarrow uphill both do work. 25. Sample answer: I would multiply the force exerted on the handle by cos 30°. 26.

PHYSICS 11 (SPH3U) - Mr. Le

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,

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(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:

Chapter 1 - Kinematics - Mr.Panchbhaya's Learning Website

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Chapter 5 Review, pages 262-267 - St Michael Catholic ...

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Chapter 8: Vibrations and Waves

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Answers may vary. Sample answer: A system diagram is a simple sketch of the objects involved in the problem and is used to show how each object is interacting with others. A free-body diagram is a basic vector diagram that shows all of the forces acting on a single object.

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Physics 11 Textbooks - Miss S. Harvey

Answers may vary. Sample answer: A vibration is the cyclical motion of an object about an equilibrium point. A wave is the transfer of energy through a material due to vibration. Vibration is the cause and the wave is the effect. 2. Answers may vary. Sample answers: Five everyday vibrating objects are a swinging

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

=11 m/s [S] Statement: The average velocity of the object over the time interval from 0.0 s to 6.0 s is 11 m/s [S]. .Step1:T h eda tp lon v c iy-m graph in Figure 11 form a decreasing straight-line graph. You can determine acceleration from a velocity-time graph by calculating its slope. Since the velocity-time graph in Figure 11 is a ...

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Unit 3 Review, pages 364-371

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