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$=1.2!104$ N [E 12° N]; ! F 2 $=1.2!104$ N [E 12° S]; !! F=0 N Required: ! F f Analysis: !! F=! F 1 +! F 2 +! F f. Choose east and north as positive. Solution: !! F=! F 1 +! F 2 +! F f 0=! F 1 +F 2 +! F!f F f ="! F 1 "F 2! F fx =!! F 1x!! F 2x =!(1.2"104 N)cos12°!(1.2"104 N)cos12°! F fx =!2.3"104 N Statement: The force of friction on the rock ...

Section 2.1: Forces and Free-Body Diagrams Tutorial 1 ...

Solution: F E = kq 1 q 2 r2 = 8.99!109 N"m2 C2 # $ % & ' ((1.00!10)4 C)(1.00!10)5 C) (2.00 m)2 F E =2.25 N Statement: The magnitude of the electric force between the two charges is 2.25 N. 2. Given: q 1 = q; q 2 = –2q; r 12 = 1.000 m; F E13 + F E23 = 0; k = 8.99 × 10 9 N·m2/C2 Required: r 13 Analysis: Use F E = kq 1 q 2 r2 to develop a ...

Section 7.2: Coulomb's Law Tutorial 1 Practice, page 332 ...

Physics 12 - Chapter 1 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. You toss a ball vertically and step aside. The ball rises and then falls down along the same path and hits the ground. Since the ball reverses direction, it undergoes two-dimensional motion.

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Copyright 2011 Nelson Education Ltd. Chapter 4: Applications of Forces If the Moon were closer to Earth, tidal shifts would be greater because the pull by the

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

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Solution: v av =!d!t = 250 m 4.0 s v av =63 m/s Statement: The race car's average speed is 63 m/s. 28. Given: v av = 15 m/s; Δt = 3.0 s Required: Δd Analysis: v av =!d!t!d=v av!t Solution:!!d=v av!t =15 m s! "# $ %& 3.0 s ()!d=45 m S ta emn:Th eba slw igo45mn3 .0 29. Given: Δ! d = 310 m [S]; Δt = 8.0 s Required: ! v av Analysis: ! v ...

Chapter 1 Review, pages 52–57 Understanding Knowledge

The Problems and Solutions Manualis a supplement of Glencoe's Physics: Principles and Problems. The manual is a comprehensive resource of all student text problems and solutions. Practice Problems follow most Example Problems. Answers to these problems are found in the margin of the Teacher Wraparound Edition. Complete solutions to these ...

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Chapter 3 Review, pages 154–159 Knowledge 1. (c) 2. (a) 3. (d) 4. (d) 5. (d) 6. (c) 7. (b) 8. (c) 9. False. One newton is equal to 1 kg·m/s2. 10. False. A normal force is a perpendicular force acting on an object that is exerted by the surface with which it is in contact. 11. True 12. True 13. False. To determine the net force, you do need

Chapter 3 Review, Understanding pages 154–159 22.

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Physics 12 - Chapter 8 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. A charge moving in a direction perpendicular to a uniform magnetic field experiences a force, but its velocity does not change. 2. When a charged particle is fired into and perpendicular to a uniform magnetic field, it moves along a circular ...

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carbon-12 is relatively constant in living things, and the half-life of carbon-14 is 5730 years. This means that scientists can measure the ratio of carbon-14 to carbon-12 in a fossil, then compare the value to the expected ratios in fossils of various ages, and determine how long ago the living creature died. 5.Given: A A $0!100=70$ %; $h=5730$years

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