

### Nelson Physics 12 Unit 3 Solutions

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Physics 12 - Unit 3 Quiz. True/False. Indicate whether the sentence or statement is true or false. T, F, I. The electric force between two point charges is directly proportional to the product of the charges and inversely proportional to the square of the distance between them. T, F.

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Copyright © 2012 Nelson Education Ltd. Chapter 3: Uniform Circular Motion 3.3-3 Solution:  $v = gr \sin i + 1 s \cos i \cos i' + s \sin i \# S \% \& ' (= (9.8 \text{ m/s}^2 )(2.0)102 \text{ m} \sin 20.0^\circ + (0.25 \cos 20.0^\circ \cos 20.0^\circ)(0.25 \sin 20.0^\circ \# S \% \& '(v = 36 \text{ m/s}$  Statement: The maximum speed in slippery conditions is 36 m/s. Section 3.3 Questions, page 124 1. Given:  $d = 24 \text{ m}$  or  $r = 12 \text{ m}$ ;  $F_{\text{net}} = 1.3 \text{ F} g$  Required:  $v$  Analysis:

**Section 3.3: Centripetal Force Tutorial 1 Practice, page 123**  
The 11th book is moved 10 l 3.6 cm and the 12th book is moved 11 l 3.6 cm. Solution:  $g'E g = mg'ly = (1.6 \text{ kg})9.8 \text{ m/s}^2 / (10.0/0.036 \text{ m}) + 11(0.036 \text{ m}) E = 12 \text{ J}$  Statement: The work done by the student to stack the two extra books is 12 J. Section 4.3 Questions, page 181 1. (a) Given:  $m = 2.5 \text{ kg}$ ;  $g = 9.8 \text{ m/s}^2$ ;  $l_y = 2.0 \text{ m}$  Required:  $E_k$

**Section 4.3: Gravitational Potential Energy Tutorial 1 ...**  
 $2 = 12 \text{ kg}$ ;  $m_3 = 8.7 \text{ kg}$ ;  $l_F = 29 \text{ N}$  [right 23° up] Required:  $l_a$  Analysis: If  $x = \text{m}$ . Choose right and up as positive. Solution: For the  $x$ -components of the force:  $l_l F_x = m T_1 a$ ;  $l_l F_3x = m T_1 a$ ;  $l_l F_3 \cos^\circ m T = (29 \text{ N}) \cos 23^\circ 29.8 \text{ kg} l_a = 0.8958 \text{ m/s}^2$  (two extra digits carried) Statement: The carts accelerate at  $0.90 \text{ m/s}^2$  to the right.

**Section 2.3: Applying Newton's Laws of Motion Tutorial 1 ...**  
Physics 12 - Unit 1 Test. True/False. Indicate whether the sentence or statement is true or false. For questions 1 to 6, consider a ball of mass  $m$ , thrown at an angle above the horizontal and undergoing projectile motion under negligible air resistance. 1. The time for the ball to rise equals the time for the ball to fall to the same horizontal ...

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3. The particle has a negative charge according to the right-hand rule. If the charge tripled while the velocity was halved, the magnitude of the force would be 1.5 that of the original situation:  $F_M = (3q) 1 2 v l' \# S \% \& B \sin' F_M = 3 2 qvB \sin' 4. (a)$  Given:  $q = 1.60 \times 10^{19} \text{ C}$ ;  $v = 1.4 \times 10^3 \text{ m/s}$ ;  $B = 0.85 \text{ T}$ ;  $\theta = 90^\circ$  Required:  $F_M$  Analysis ...

**Section 8.2: Magnetic Force on Moving Charges Tutorial 1 ...**  
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Physics 12 - Chapter 7 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. If a charge  $q$  exerts a force of attraction of magnitude  $F$  on a charge  $l_2q$ , then the charge  $l_2q$  exerts a force of attraction of magnitude  $2F$  on the charge  $q$ . 2. The only difference between electric and gravitational forces is that the ...

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