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### **Nelson Physics 12 Unit 3**

$2 = -3q$ ;  $r = 1.2 \text{ m}$ ;  $q = 4.5 \text{ C}$ ;  $k = 8.99 \times 10^9 \text{ N}\cdot\text{m}^2/\text{C}^2$  Required:  $F_E$  Analysis:  $F_E = kq_1q_2/r^2$   
Solution:  $F_E = kq_1q_2/r^2 = kq(-3q)/r^2 = -3kq^2/r^2 = -3(8.99 \times 10^9 \text{ N}\cdot\text{m}^2/\text{C}^2)(4.5 \text{ C})^2/(1.2 \text{ m})^2$   
 $F_E = -3.8 \times 10^{11} \text{ N}$  Statement: The magnitude of the electric force between the particles is  $3.8 \times 10^{11} \text{ N}$ . (b) It does not matter if the value is ...

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Statement: " # \$ % & ' (c) (b) c; ...

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Physics 12 - Unit 3 Quiz. True/False. ... Two oppositely charged parallel plates are separated by 12 mm. The uniform electric field between the plates has a magnitude of  $3.0 \times 10^3 \text{ N/C}$ . An electron is ejected from the negative plate, with an initial velocity of zero. The kinetic energy of the electron when it has moved halfway to the positive ...

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### **Section 3.3: Centripetal Force Tutorial 1 Practice, page 123**

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Physics 12 - Unit 2 Quiz. True/False. Indicate whether the sentence or statement is true or false. 1. One joule is one newton metre squared per second squared. 2. The force constant of a spring can be said to measure the "stiffness" of the spring. 3. Two boxes are being moved on level terrain, one on Earth, the other on the Moon. ...

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horizontal line. In high school kinematics, we only encounter situations involving uniform acceleration. Reading the graph: Area under the graph: a Examining Relationships Between Graphs Velocity-time Graph Acceleration-time Graph Motion Example Nelson Physics 11 §1.4 Pg. 31 - 35 t (s) 0 2 4 6 8 10 12 14 0 2.0 4.0 6.0 (m/s<sup>2</sup> [E]) Acceleration v.

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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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Unit 2 Review, pages U208 215 ndersta ig 28. (a) 2. 3. 4 ... b) (c) =) = ...

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