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b) m = F ÷ a, where force = 200 N and acceleration = 0.8 m/s2 So m = 200 N ÷ 0.8 m/s2 = 250 kg c) Use a = F ÷ m, where force = 250 N and mass = 25 kg So a = 250 N ÷ 25 kg = 10 m/s2 4 By bending their legs and rolling on landing, parachutists extend the time over which their velocity is reduced to zero.

Physics Section A
The relationship between pressure, force, and area is: Pressure = Force ÷ Area Since the fluid pressure is equal on both pistons, the force divided by the area is equal on both pistons. For the equation to hold, when force on the first piston goes up, force on the second piston goes up more, because its area is larger.

Chapter 1 Test, Motion 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.
To determine magnitude of the electrostatic force on the ion, use: e 2 F E q = G G e2 1.00 103 N C FEq= =× GG □□□□(1.60 10 C× −19 □□ 16) =×1.60 10 N− Paraphrase The magnitude of the electrostatic force on the ion is 1.60 × 10−16 N. 2. Given magnitude of the electrostatic force on the small charged sphere Fe G = 3.42 × 10−18 N magnitude of the electric field E

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_____ 13. Which are simultaneous equal but opposite forces resulting from the interaction of two objects? a. net external forces c. gravitational forces b. field forces d. actoin-reacon it paris _____ 14. Newton's third law of motion involves the interactions of a. one object and one force. c. two objects and one force. b. one object and two forces. d.

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PEARSON Physics
Holt Physics 1 Chapter Tests Assessment Chapter Test B Teacher Notes and Answers Forces and the Laws of Motion CHAPTER TEST B (ADVANCED) 1. d 2. a 3. c 4. b Given Fy =60.0 N =30.0° Solution cos = Fy F F = Fy cos = 60.6 N cos 30.0° =70.0 N 5. c 6. d 7. d 8. a 9. c 10. a 11. b 12. a Given 18. Gravity exerts a downward force on the car Fg =1.0 ...

Assessment Chapter Test B - Weebly
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CHAPTER 8 NAME TEST FORM A CLASS SCORE GRADE ANSWERS
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The Nature of Force Flashcards | Quizlet
fk. rrrr. Free-Body Diagram. 1) Object – as a particle 2) Identify all the forces 3) Find the net force (vector sum of all individual forces) 4) Find the acceleration of the object (second Newton's law) 5) With the known acceleration find kinematics of the object.