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Physics Fundamentals Unit 4 Review

Unit 4 Review Sheet Name _____ PHYSICSFundamentals © 2004. GPB 4-21b KEY 5. A "g" is an acceleration of 9.80 m/s². How much force is needed to accelerate a 0.0090 kg object at 3.0 "g's"? 6. What force is required to stop a 1200 kg in 7.0 s if the car is traveling at 22 m/s? 2 7. a.

4-21a,b,c -Review Sheet-Key - We Love Science

Unit 4 Review Sheet Name _____ PHYSICSFundamentals © 2004. GPB 4-21 II. The following statements are false. Tell what is wrong with each or change it to a true statement. 1. An object always moves in the direction of the net force applied to it. 2. A horse must pull a cart harder than the cart pulls back on the horse to move forward.

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4: Newton's 2nd Law cont' Quiz 4a - 4b - 4c: Notes 4.4 - FBDs Worksheet 4.2 - Solution 5: Lab - Cart Race Graphing with Sheets 6: Newton's 3rd Law Quiz 5a: Notes 4.5: Newton's 3rd Law Tutorial 7 Review: Study Package - Solutions: Review Tutorial 8 Unit Test

Unit 4 - Newton's Laws - Mr Trask's Physics

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Physics Fundamentals Review Unit 12 2 Answers

c. 7.4 g ____d. 132.4 C ____1. What is the resultant of two component vectors of 78.3 units W and 15.2 units N? 2. An airplane flies southward with a velocity of 922 km/h. There is a brisk tailwind (meaning blowing on the tail of the plane) with a velocity of 25 km/h. What is the resultant velocity of the plane?