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Holt Physics 5 Chapter Tests Chapter Test A continued

PROBLEM 23. In a game of tug-of-war, a rope is pulled by a

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force of 75 N to the left and by a force of 102 N to the right. What is the magnitude and direction of the net horizontal force on the rope? 24. A wagon having a mass of 32 kg is accelerated across a level road at

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no net work done? a. A car accelerates down a hill. b. A car travels at constant speed on a flat road. c. A car decelerates on a flat road.

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Holt Physics 4 Chapter Tests Assessment Circular Motion and Gravitation Chapter Test B MULTIPLE CHOICE ... Holt Physics 7 Chapter Tests Chapter Test B continued 17. Two trucks with equal mass are attracted to each other with a gravitational force of  $6.7 \times 10^4$  N. The trucks are separated by a distance of 3.0 m.

Assessment Chapter Test A - Miss Cochi's Mathematics

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Test. PLAY. Match. Gravity. Created by. tjosuashibu. Holt Physics Chapter 4 2006 edition. Terms in this set (15) Force. An action exerted on an object which may change the object's state of rest or motion. (Interaction which changes the motion of an object -Ex. Person hitting a baseball.) It is a vector because it has both magnitude and direction.

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Holt Physics 20 Chapter Test Name Class Date Chapter Test A continued 18. The equation  $D = 2x^2 + y^2$  is valid only if  $x$  and  $y$  are magnitudes of vectors that have what orientation with respect to each other? PROBLEM 19. A stone is thrown at an angle of  $30.0^\circ$  above the horizontal from the top edge of a cliff with an initial speed of  $12 \text{ m/s}$ .



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6. When a car ' s velocity is negative and its acceleration is negative, what ... Holt Physics 6 Chapter Tests Chapter Test B continued 17. A hiker travels south along a straight path for 1.5 h with an average speed of 0.75

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Chapter 4 continued Test B HOLT PHYSICS. Holt Physics Chapter Tests 32 17. A block of wood supported by two concrete blocks is chopped in half by a karate instructor. Identify an action-reaction pair, and compare the forces exerted by each object. 18. Distinguish between mass and weight. 19.

