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Holt Physics Chapter 3—Two-dimensional Motion and Vectors. I. Section 3-1—Introduction to Vectors A. Scalars and Vectors 1. Magnitude and Direction a. In chapter 2 we discussed velocity. Velocity has both a magnitude and a direction. b. Magnitude: a measurement represented by a number (e.g. -12 meters/second)

#### Holt Physics Chapter 3 | Euclidean Vector | Cartesian ...

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Holt Physics 4 Chapter Tests Assessment Two-Dimensional Motion and Vectors Chapter Test B ... Holt Physics 5 Chapter Tests Chapter Test B continued \_\_\_\_\_ 6. In the figure at right, the magnitude of the ball's velocity is least at location a. A. b. B . c. C. d. D .

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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 ... Holt Physics 4 Chapter Tests Chapter Test B continued \_\_\_\_\_ 8. A small force acting on a human-sized object causes a. a small acceleration. c. a large acceleration.

# **Assessment Chapter Test B - Weebly**

Holt Physics 5 Chapter Tests Chapter Test A continued PROBLEM 23. In a game of tug-of-war, a rope is pulled by a 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

# **Assessment Chapter Test A - Miss Cochi's Mathematics**

Holt Physics 20 Chapter Test Name Class Date Chapter Test A continued 18. The equation D 2 2xy 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 m/s.

# **Assessment Chapter Test A - Angelfire**

Holt Physics 24 Chapter Test Name Class Date Chapter Test B continued 16. A dog walks 28 steps north and then walks 55 steps west to bury a bone. If the dog walks back to the starting point in a straight line, how many steps will the dog take? Use the graphical method to find the magnitude of the net

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