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question. _____ 1. Which of the following is the cause of an acceleration? a. speed c. force b. niertai d. velociyt _____ 2.

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starting point in a straight line, how many steps will the dog take? Use the graphical method to find the magnitude of the net displacement. 17.

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3 Chapter 2 — Motion in One Dimension 2.1 Displacement and Velocity The displacement of an object is the straight line (vector) drawn from the object ' s initial position to its new position.

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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 km/h and then travels north for 2.5 h with an average speed of 0.90 km/h. What is the hiker ' s displacement for the total trip? 18.

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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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The gecko in Figure 2-2 moves from left to right along the x -axis from an initial position, x_i , to a final position, x_f . The gecko's displacement is the differ-

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A continued 18. The equation $D = 2x + y$ 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° above the horizontal from the top edge of a cliff with an initial speed of 12 m/s .

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Holt Physics 2 Chapter Tests Assessment Motion in One Dimension Chapter Test A MULTIPLE CHOICE In the space provided, write the letter of the term or phrase that best completes each statement or best answers each question.

_____ 1. What is the speed of an object at rest? a. 0.0 m/s c. 9.8 m/s b. 1.0 m/s d. 9.81 m/s _____ 2.

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Holt Physics 2 Chapter Tests 21. Air resistance is a form of friction because it is a retarding force. It acts in the direction ... 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.

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