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energy is conserved, what will be the kinetic energy of the ball when it leaves the gun? _____ PROBLEM 24. How much work is done on a bookshelf being pulled 5.00 m at an angle of

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Holt Physics 20 Chapter Test Name Class
Date Chapter Test 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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Test A continued PROBLEM 19. Compare

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the momentum of a 6160 kg truck moving at 3.00 m/s to the momentum of a 1540 kg car moving at 12.0 m/s. 20. A ball with a mass of 0.15 kg and a velocity of 5.0 m/s strikes a wall and bounces straight back with a velocity of 3.0 m/s. What is the change in momentum of the ball?

Assessment Chapter Test A - Miss Cochi's Mathematics

Holt Physics 5 Chapter Tests Chapter Test A continued PROBLEM 19. A horse trots past a fencepost located 12 m to the left of a gatepost. It then passes another fencepost located 24 m to the right of the gatepost 11 s later. What is the average velocity of the horse? 20. A rock is thrown downward from the top of a cliff with an initial speed of

Assessment Chapter Test A

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Holt Physics 29 Quiz Section Quiz: Work Write the letter of the correct answer in the space provided. ____ 1. Which of the following sentences uses work in the scientific sense. a. Stan goes to work on the bus. b. Anne did work on the project for 5 hours. c. Joseph found that holding the banner in place was hard work. d.

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Answers

Assessment Work and Energy

Holt Physics 1 Chapter Tests Assessment
Chapter Test B Teacher Notes and
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CHAPTER TEST B (ADVANCED) 1. d 2. a
3. c 4. b Given $F_y = 60.0 \text{ N}$ $\theta = 30.0^\circ$
Solution $\cos \theta = \frac{F_y}{F}$ $F = \frac{F_y}{\cos \theta} = \frac{60.0 \text{ N}}{\cos 30.0^\circ} = 70.0 \text{ N}$ 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 F_g
 $= 1.0 \dots$

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