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Holt Physics 5 Chapter Tests Chapter Test A continued 23. A child does 5.0 J of work on a spring while loading a ball into a spring-loaded toy gun. If mechanical 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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net Assessment Chapter Test B - Angelfire 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

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Holt Physics Chapter 5: Work and Energy. I. Price. Section 5.1 Work A. Definition of work 1. Work does not mean the same thing in Physics as it does in the everyday sense of the word. 2. Work is defined as a force causing a displacement.  $\text{Work} = \text{force} \times \text{displacement}$   $W = Fd$  3. Work is NOT done on an object unless the displacement is greater than ...

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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 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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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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