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continued problem 22
a sled is pulled at a
constant velocity
across a horizontal
snow surface if a
force of 80 101 n is
being applied to the
sled rope at an angle
of 53 to the holt
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a 3. c 4. b Given F_y

$$= 60.0 \text{ N} \quad = 30.0^\circ$$

Solution $\cos = F_y / F$
 $F = F_y / \cos = 60.6 \text{ N} / \cos$
 $30.0^\circ = 70.0 \text{ N}$ 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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22. A sled is pulled at a constant velocity across a horizontal snow surface. If a force of 8.0×10^1 N is being applied to the sled rope at an angle of 53° to the horizontal, the force of friction on the sled is

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does 5.0 J of work on
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Answers

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Chapter Tests

Chapter Test A

continued _____ 13.

In an inelastic collision between two objects with unequal masses, a. the total momentum of the system will increase.

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- Chapter 6 Test**
- b. the total momentum of the system will decrease.
 - c. the kinetic energy of one object will increase by the amount that the kinetic energy of the other object decreases.
 - d. the momentum of one object will increase ...

Assessment

Page 23/30

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Chapter Test A - Test

Miss Cochi's Mathematics

Holt Physics 2

Chapter Tests

Assessment Work

and Energy Chapter

Test A MULTIPLE

CHOICE In the space

provided, write the

letter of the term or

phrase that best

completes each

statement or best

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Answers each Chapter Test

question. _____ 1. In which of the following sentences is work used in the scientific sense of the word? a. Holding a heavy box requires a lot of work. b. A scientist works on an experiment ...

Assessment Chapter Test A - Miss Cochi's

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Test B 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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Test A - Miss Cochi's

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