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chapter 7 physics holt. uniform circular motion. circular motion. axis of rotation. centripetal acceleration. tangential speed is constant. any object that revolves about a single axis undergoes this. line in which rotation occurs. the acceleration directed toward the center

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of a circular path.

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Tangential Speed-describes the speed of
an object in circular motion-depends on
distance. Uniform Circular Motion-
constant tangential speed. Centripetal
Acceleration-the acceleration directed

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toward the center of a circular path-is due to a change in direction.

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Chapter Tests Chapter Test A continued
18. The equation $D = x^2 + y^2$ 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° ...

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Holt Physics 5 Chapter Tests Chapter Test A continued 18. The equation $D = x^2 + y^2$ 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

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with an initial speed of 12 m/s. ...

Assessment Chapter Test A - Miss Cochi's Mathematics

Holt Physics. 55. Chapter Test Name.
Class. Date. Chapter Test B continued
17. Two trucks with equal mass are
attracted to each other with a
gravitational force of 6.7×10^4 N. The

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trucks are separated by a distance of 3.0 m. What is the mass of one of the trucks? ($G = 6.673 \times 10^{-11} \text{ Nm}^2/\text{kg}^2$) 18.

Chapter 7 Test B | Rotation Around A Fixed Axis | Force

Holt Physics 1 Chapter Tests Assessment
Chapter Test A Teacher Notes and
Answers The Science of Physics

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CHAPTER TEST A (GENERAL) 1. b 2. c 3.
b 4. b 5. a 6. c 7. d 8. c 9. b 10. c 11. d
12. a 13. d 14. c 15. d $21.4 + 15 + 17.17$
 $+ 4.003 = 57.573$ Answer rounds to 58
and is written as 5.8 ± 10^1 in scientific
notation. 16. b 17. c 18. a 19. c 20 ...

Theta1 - Name_Class Date
Assessment Chapter Test A Teacher

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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

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accelerated across a level road at

Assessment Chapter Test A - Miss Cochi's Mathematics

Holt Physics 3 Chapter Tests Chapter
Test A continued _____ 7. In which of the
following scenarios is no net work done?
a. A car accelerates down a hill. b. A car
travels at constant speed on a flat road.

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c. A car decelerates on a flat road. d. A car decelerates as it travels up a hill.

Assessment Chapter Test A - Miss Cochi's Mathematics

Holt Physics 4 Chapter Tests Chapter
Test A continued _____ 13. In an inelastic
collision between two objects with
unequal masses, a. the total momentum

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of the system will increase. b. the total momentum of the system will decrease. c. the kinetic energy of one object will increase by the amount that the

Assessment Chapter Test A - Miss Cochi's Mathematics

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