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_____ 7. How many displacement vectors shown in the figure above have horizontal components? a. 2 c. 4 b. 3 d. 5 _____ 8.

Which displacement vectors shown in the figure above have vertical components that are equal? a. d 1 and d

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2 c. d 2 and d 5 b. d 1 and
d 3 d. d 4 and d 5 _____ 9.

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space provided, write the
letter of the term or phrase
that best completes each
statement or best ...

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Chapter 4

Chapter Test B continued

_____ 8. A small force acting on a human-sized object causes a. a small acceleration. c. a large acceleration. b. no acceleration. d. equilibrium . _____ 9. A hammer drives a nail into a piece of wood. Identify an action-reaction ...

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that best completes each
statement or best answers
each question Holt physics
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_____ 1. Which of the
following is the cause of an
acceleration? a. speed c.
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Assessment Chapter Test A
Teacher Notes and Answers
Forces and the Laws of
Motion CHAPTER TEST A
(GENERAL) 1. c 2. d 3. d 4.
c 5. c 6. c 7. c 8. b 9. d
10. d 11. c 12. a 13. d 14.
d 15. b 16. d 17. c 18. d
19. Forces exerted by the
object do not change its ...

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Practice A, Problem #1 As a
general rule I ... Physics
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Assessment Chapter Test B
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Forces and the Laws of
Motion CHAPTER TEST B
(ADVANCED) 1. d 2. a 3. c 4.
b ... Chapter Test B
continued PROBLEM 22. A sled
is pulled at a constant
velocity across a horizontal
snow surface.

Assessment Chapter Test A -
Miss Cochi's Mathematics
Holt Physics-Chapter 4:
Forces and The Laws of
Motion. I. Section 4-1 Force
A. Definition: Force is the
cause of an acceleration or
the change in an objects
velocity B. A force can be a
push, a pull, and pressure;
force can act directly

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through physical contact or at a distance like a magnetic field. C. We measure force in NEWTONS.

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Physics Chapter Tests 8. The baseball catcher throws a ball vertically upward and catches it in the same spot as it returns to the mitt. At what point ...

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21 1. ... Chapter 9 a. Write
the general form of
Bernoulli's equation for
the points labeled 1 and 2.

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Laws of ...

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Forces and The Laws of
Motion. 1 pound = 4.448
newtons 1 newton = 0.225
pounds. II. I. Two Types of
Forces 1. Contact Forces:
The force that arises from
the physical contact of two
objects. (insert figure 4-20
here) $F_n = m g \cos C$.

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