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edition. Terms in this  
set (15) Force. An  
action exerted on an  
object which may  
change the object's  
state of rest or motion.  
(Interaction which  
changes the motion of

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an object -Ex. Person hitting a baseball.) It is a vector because it has both magnitude and direction.

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continued \_\_\_\_\_ 15. The  
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magnitude of the  
gravitational force  
acting on an object is  
a. frictional force. c.  
inertia. b. weight. d.  
mass. \_\_\_\_ 16. A  
measure of the  
quantity of matter is a.  
density. c. force. b.  
weight. d. mass. ...

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Holt Physics 4 Chapter  
Tests 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 pair in this  
situation. ...

**Assessment Chapter**

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Chapter 2 15 Menu

Print NAME \_\_\_\_\_ DATE  
\_\_\_\_\_ CLASS \_\_\_\_\_

Chapter 2 HOLT  
PHYSICS continued

Test B A pair of spectacles is dropped from the top of a 32.0 m high stadium. A pen is dropped 2.0 s later. How high above the ground is the pen when the spectacles hit the ground?

**Test A - Studylib**

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Section Quiz: The

Electric Field Write the

letter of the correct

answer in the space

provided. ... a. the

magnitude of a test

charge. ... d. the

volume of space

around the object.

\_\_\_\_\_ 4. The electric

fields of two charges, A

and B, are represented

by dia-grams showing

electric field lines. If

charge B is greater

than

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## **Assessment Electric Forces and Fields**

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  $30.0^\circ$   
above the horizontal  
from the top edge of a

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

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B Answers prepare the  
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test b answers to read  
every hours of daylight  
is within acceptable  
limits for many people.  
However, there are  
nevertheless many  
people who plus don't

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in imitation of reading.  
This is a problem. But,  
with you can maintain  
others to begin  
reading, it will be ...

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Holt Physics 122

Chapter Test Name

Class Date Chapter

Test A continued d

\_\_\_\_\_16. The electric

field just outside a

charged conductor in

electrostatic



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## Chapter 4 Test

- Answers
- equilibrium is a. zero.  
b. at its minimum level.  
c. the same as it is in  
the center of the  
conductor. d.  
perpendicular to the  
conductor's surface. b  
17.

### **Chapter Test A - Studyres**

Chapter 4 continued  
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Holt Physics 5 Chapter Tests Chapter Test B continued \_\_\_\_ 6. In the figure at right, the magnitude of the ball's velocity is least at location a. A. b. B . c. C. d. D . \_\_\_\_ 7. In the figure at right, the horizontal component of the ball's velocity at A is a. zero. b. equal to

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Answers  
the vertical component  
of the ball's velocity at  
C. ...

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