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Gravity. Created by.
tjoshuashibu. Holt
Physics Chapter 4 2006
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
an object -Ex. Person

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hitting a baseball.) It is a vector because it has both magnitude and direction.

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Holt Physics 4 Chapter Tests Chapter Test A continued ____ 15. The 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.

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density. c. force. b.
weghti . d. mass. ...

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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

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acceleration. \vec{d} .

equilibrium. _____ 9. A

hammer drives a nail
into a piece of wood.

Identify an action-
reaction pair in this
situation. ...

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

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

Assessment Chapter Test A - Miss Cochi's Mathematics

Holt Physics 107 Quiz
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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**

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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

equilibrium is a. zero.

b. at its minimum level.

c. the same as it is in

the center of the

conductor. d.

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perpendicular to the conductor's surface. b
17.

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Chapter 2 HOLT

PHYSICS continued

Test B A pair of

spectacles is dropped

from the top of a 32.0

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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?

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