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Chapter Tests

Chapter Test A

continued _____ 15.

The magnitude of the
gravitational force

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Chapter 4 Test B
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. ...

Assessment Chapter
Test A - Miss Cochi's
Mathematics

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Chapter Tests

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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. ...

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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

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increase. b. the total momentum of the system will decrease.
c.

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Chapter 7 -

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Chapter Test Name

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Test A continued d

_____ 16. The electric field just outside a

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Chapter 1 Test
B
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.

perpendicular to the

conductor ' s surface.

b 17.

Chapter Test A -

Studyres

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Gravity. Created by:
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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 hitting a
baseball.) It is a

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vector because it has both magnitude and 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

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Chapter 4 Test
B
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

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