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Force. An action

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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 vector because it has both magnitude and direction.

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141-148 Everyday
Forces Weight \square the
magnitude of the
force of gravity acting
on an object Everyday
Forces $F_g = mg$ $F_g =$
force due to gravity (in
Newtons) $m =$ mass
of object (in
kilograms) $g =$

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Acceleration due to
gravity (-9.81 m/s^2) *

Mass \square Weight

Everyday Forces

Normal Force \square (F_n) \square

a contact force

exerted by one object
on ...

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Chapter Tests

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Test A Teacher Notes

and Answers Forces

and the Laws of

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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

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15. b 16. d 17. c 18. d
19. Forces exerted by
the object do not
change its motion. ...

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Test A - Miss Cochi's
Mathematics

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me the answers to the
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4 Test! Mainly the
multiple choice!? Here
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Question + 100.

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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 4 Forces and
Newton's Laws of
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and Mass A force is a push or a pull. Arrows are used to represent forces. The length of the arrow is proportional to the magnitude of the force. 15 N 5 N

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CHAPTER 2 ESSAY
Answers should
include the following:

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In a graph that shows the distance an object traveled as a function of time, the slope of the line will tell you the velocity of the object.

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Physics Answer Key -
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continued _____ 15.
The magnitude of the
gravitational force
acting on an object is
a.

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