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About This Chapter The Forces and the Laws of Motion chapter of this Holt McDougal Physics Companion Course helps students learn the essential physics lessons of forces and the laws of motion. Each...

### **Holt McDougal Physics Chapter 4: Forces and the Laws of ...**

Holt Physics Chapter 4.  
Flashcard maker : Clarence Louder. 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 vector because it

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has both magnitude and direction.

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Everyday Forces Holt Physics Chapter 4 Section 4 Pages 141-148 Everyday Forces Weight - the magnitude of the force of gravity acting

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on an object Everyday Forces  
 $F_g = mg$   $F_g$  = force due to  
gravity (in Newtons)  $m$  =  
mass of object (in  
kilograms)  $g$  = acceleration  
due to gravity ( $-9.81 \text{ m/s}^2$ )  
\* Mass ? Weight Everyday  
Forces Normal Force - ( $F_n$ ) -  
a contact force exerted by  
one object on ...

### **Everyday Forces - west- jefferson.k12.oh.us**

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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  
motion. ...

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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

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drives a nail into a piece of wood. Identify an action-reaction pair in this situation. ...

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Textbook - Brightstorm**  
Chapter 4 Forces and

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Newton's Laws of Motion 2.  
4.1 The Concepts of Force  
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 Holt Physics

Answer Key CHAPTER 2 E SSAY

Answers should include the following: 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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Chapter Test A continued

\_\_\_\_\_ 15. The magnitude of  
the gravitational force  
acting on an object is a.

## **Holt Physics Chapter 4 Test B Answers**

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