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a. How long does it take the ball to reach the top of its motion?  $v_f = 5 \text{ m/s}$   $v_i = 1 \text{ m/s}$  therefore  $t = \frac{v_f - v_i}{a} = \frac{5 - 1}{-5} = 0.8 \text{ s}$  b. How far will the ball rise before it begins to fall?

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PLAY. force. a push or pull that acts on an  
object because of an interaction between the  
object and its environments; SI unit is the  
newton (N) net force. the combination or sum  
of all forces that act on an object. weight.  
the force on an object due to the earth's  
gravity; direction of this force is always  
downward . gravitational force (gravity) the  
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choice that best completes the statement or  
answers the question. \_\_\_\_\_ 1. Which of the  
following is an area of physics that studies  
motion and its causes? a. thermodynamics c.  
quantum mechanics b. mechanics d. optics \_\_\_\_\_  
2. Listening to your favorite radio ...

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Chapter 2 Study Guide: Linear Motion.

Multiple Choice. Identify the choice that best completes the statement or answers the question. Write your response on the space provided. \_\_\_\_ 1. A train travels 6 meters in the first second of travel, another 6 meters in the second second of travel, and 6 meters again during the third second. Its acceleration is \_\_\_\_\_. a. 0 m/s<sup>2</sup> c. 12 m/s<sup>2</sup>  
b. 6 m/s<sup>2</sup> d ...

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