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a.  $F!t! p f \$ p i! mv f \$ mv i v f!! 2.7 \text{ m/s}$   
in the same direction as the original

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velocity  $b. v = 1.3 \text{ m/s}$  in the same direction as the original velocity  $4. The driver accelerates a 240.0\text{-kg snowmo-$

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Practice Problems 7.2 Using the Law of Universal of Gravitation pages 179-185 page 181 For the following

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problems, assume a circular orbit for all calculations. 12. Suppose that the satellite in Example Problem 2 is moved to an orbit that is 24 km larger in radius than its previous orbit. What would its speed be? Is this

## CHAPTER 7 Gravitation

will be 60.0 V Practice Problem 12 and 4.5 V Practice Problem 13. Draw a circuit using a battery, a lamp, a potentiometer to adjust the lamp's bright- ness, and an switch Lamp Battery Switch potentiometer Repeat the previous problem, adding an ammeter and a voltmeter across the lamp Physics: Principles and Problems 6. 7. B. 9. 10.

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Problems Supplemental Problems

Answer Key 81 3. A worker has to move a 17.0-kg crate along a flat floor in a warehouse. The coefficient of kinetic friction between the crate and the floor is 0.214. The worker pulls horizontally on a rope attached to the crate, with a 49.0-N force.

Answer Key Chapter 4

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answer problems 1 and 2. The lines on  
the graph represent displacement  
vectors for the route along which a  
person moves. 1. What is the total  
distance traveled? A 3.0 m B 4.0 m C  
5.0 m

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Answer pages for each Mini Lab and

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