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b. $v_f = 1.3 \text{ m/s}$ in the same

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direction as the original velocity 4. The driver accelerates a 240.0-kg snowmo-

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

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battery, a lamp, a potentiometer to adjust the lamp's brightness, 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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Physics: Principles and 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

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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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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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experiences you can relate to, the text features an approach that reflects how science is actually practiced: it starts with the specifics, then moves to the great generalizations and the more formal aspects of a topic to show you why we believe what we believe. Written with the goal of giving you a thorough understanding of the basic concepts of physics in all its aspects, the text uses interesting applications to biology, medicine, architecture, and digital technology to show you how useful physics is to your everyday life and in your future profession.

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This book contains 500 problems covering all of introductory physics, along with clear, step-by-step solutions to each problem.

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