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What type of reflection is this? 2. Light rays reflect off a smooth surface. a. Do the rays reflect in many directions or few? b. What type of reflection is this? 3. A mirror has a flat reflecting surface. What kind of mirror is this? 4. A mirror has a reflecting surface that is curved inward. What kind of mirror is this? 5.

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Study Guide and Reinforcement - Answer Key

one mirror at an angle of 30° to the normal. It then reflects toward the second mirror. What is the angle of reflection of the light ray off the second mirror? r_1 ! i_1 ! 30° ! i_2 ! 90° " r_1 ! 90° " 30° ! 60°
Section Review 17.1 Reflection from Plane Mirrors pages 457-463 page 463 6. Reflection A light ray strikes a flat, smooth,

CHAPTER 17 Reflection and Mirrors

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the air, is affected by speed, size, and shape 8. net force 9. microwelds 10. rolling 11. air resistance
12. acceleration 13. sliding 14. parachute 1. Gravity is a force that every object in the

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