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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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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?! r1!! i1! 30° ! i2! 90° " ! r1! 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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Study Guide and Reinforcement 3 ANSWER KEY 7. opposes the motion of objects that move through 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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