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Section/Objectives Standards Lab and Demo Planning National State/Local Chapter Opener 1. Explain the law of reflection. ... Transparency 17-2 Master, p. 57 Study Guide, pp. 43–48 Enrichment, pp. 53–54 Section 17-1 Quiz, p. 49 ... 458 Chapter 17 Reflection and Mirrors The Law of Reflection

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### CH 17 Reflections/ Mirrors and CH 18 Refraction/ Lenses ...

A Smile in the Sky Rainbows are created by a combination of refraction and reflection in raindrops. When you ... • You will study how light is ... 394 Reflection and Refraction FIGURE 17–1 A light ray reflecting from a mirror shows that the angle of incidence

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STUDY GUIDE: Reflection and Refraction . 3 . the spectrum. Although the speed of light in vacuum is the same for all wave lengths, the speed in material substances may be different for different wave

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CH 17 Reflections/ Mirrors and CH 18 Refraction/ Lenses. Ch 18 (continued) Refraction and Ch 19 Diffraction ... ray diagrams for bouncing light rays (angle of incidence=angle of reflection); ray diagrams for concave mirrors and ... in addition to reviewing all your homework problems, you might review the following: Ch 17, p. 484 #31-33, 38, 39 ...

### Study guide 17: Reflective writing

17 Reflection and Mirrors CHAPTER Practice Problems 17.1 Reflection from Plane Mirrors pages 457–463 page 460 1. Explain why the reflection of light off ground glass changes from diffuse to specular if you spill water on it. Water fills in the rough areas and makes the

surface smoother. 2. If the angle of incidence of a ray of light is

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**CHAPTER 17 Reflection and Mirrors**

Start studying Physics Chapter 17. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Start a free trial of Quizlet Plus by Thanksgiving | Lock in 50% off all year Try it free. Ends in 02d 06h 53m 49s. ... a reflection produced by a smooth surface in which parallel light rays are reflected in parallel.

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Name 17 Study Guide continued Section 17.1 Reflection from Plane Mirrors In your textbook, read about the law of reflection on pages 458–460. For each statement below, write true or rewrite the italicized part to make the statement true. 1.

**Reflection and Refraction - Lincoln Research**

28. The focal length is - b/c the focal point is behind the mirror. 29. Both have images with virtual negative image distances. Plane mirror images are the same size as the object and the same distance, whereas convex mirror images are smaller than the object and closer to the mirror than the object Chapter 17 Study Guide Answer Key Section 17.1 1.

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