

## 16 | Mirrors and Lenses

The Instructor Answer Guide for Physics contains the worked-out answers to questions that appear at the **end of each chapter**. Grasp Check Questions, which occur in the body text of sections, and Practice Problems and Check Your Understanding exercises, which occur at the end of sections, are not included in the Instructor Answer Guide for this book.

### CHAPTER REVIEW

#### Concept Items

##### 16.1 Reflection

**1** Part A. Can you see a virtual image?

Part B. Can you photograph one?

Explain your answers.

- A** Part A. Yes; Part B. No, an image from a flat mirror cannot be photographed.
- B** Part A. No; Part B. Yes, an image from a flat mirror can be photographed.
- C** Part A. Yes; Part B. Yes, an image from a flat mirror can be photographed.
- D** Part A. No; Part B. No, an image from a flat mirror cannot be photographed.

**Solution** The correct answer is (C). Part A. Yes, your eye sees rays that appear to be coming from points beyond the mirror or lens. Part B. Yes, a flat mirror creates a virtual image. You could photograph your image in a mirror.

**2** What is the law of reflection?

- A**  $\theta_r = \theta_i$ , where  $\theta_r$  is the angle of reflection and  $\theta_i$  is the angle of incidence.
- B**  $\theta_r > \theta_i$ , where  $\theta_r$  is the angle of reflection and  $\theta_i$  is the angle of incidence.
- C**  $\theta_r < \theta_i$ , where  $\theta_r$  is the angle of reflection and  $\theta_i$  is the angle of incidence.
- D**  $\theta_r = 0$ , where  $\theta_r$  is the angle of reflection.

**Solution** The correct answer is (A). The angles of incidence and reflection have the same value.

##### 16.2 Refraction

**3** Does light change direction toward or away from the normal when it goes from air to water? Explain.

- A** The light bends away from the normal because the index of refraction of water is greater than that of air.

# Mirrors And Lenses Chapter Test Answers

**Annelies Wilder-Smith**



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