

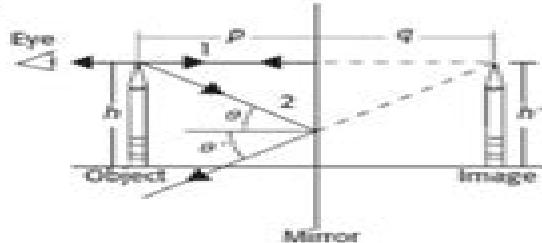
13 Light and Reflection

FLAT MIRRORS

1. b	5. c
2. d	6. d
3. a	7. b
4. b	8. b

9. Answers may vary. Sample answer: Virtual; the rays that form the image appear to come from a point behind the mirror.

10.



13 Light and Reflection

CURVED MIRRORS

1. a	5. b
2. b	6. c
3. c	7. d
4. b	8. a

9. Answers may vary. Sample answer: A spherical mirror is a portion of a spherical shell. In contrast, a parabolic mirror is made from segments of a reflecting paraboloid. With a parabolic mirror, all rays parallel to the principal axis converge at the focal point regardless of where on the mirror's surface the rays reflect. Thus, a real image forms without spherical aberration.

10. 33.3 cm

Given

$$f = +20.0 \text{ cm}$$

$$p = +50.0 \text{ cm}$$

The mirror is concave, so f is positive. The object is in front of the mirror, so p is positive.

Solution

Rearrange the equation to isolate the image distance, and calculate.

$$1/q = 1/f - 1/p$$

$$1/q = 1/20.0 \text{ cm} - 1/50.0 \text{ cm} =$$

$$0.0500/1 \text{ cm} - 0.0200/1 \text{ cm} =$$

$$0.0300/1 \text{ cm}$$

$$q = 33.3 \text{ cm}$$

13 Light and Reflection

COLOR AND POLARIZATION

1. c	5. b
2. a	6. a
3. d	7. c
4. b	8. d

9. Answers may vary. Sample answer: In the correct proportions, a mixture of the three primary pigments produces a black mixture because all colors are subtracted or absorbed from white light.

10. Answers may vary. Sample answer: By rotating a polarizing substance in the beam of light. If the light intensity changes as the polarizing substance is rotated and eventually no light can pass through, the beam of light is polarized.

14 Refraction

REFRACTION

1. d	5. a
2. c	6. b
3. a	7. c
4. b	8. d

9. Answers may vary. Sample answer: As wave fronts enter a transparent medium, they slow down, but the wave fronts that have not yet reached the surface of the medium continue to move at the same speed. During this time the slower wave fronts travel a smaller distance than do the original wave fronts, so the entire plane wave changes directions.

10. 31.6°

Given

$$n_1 = 1.333$$

$$n_2 = 1.458$$

$$\theta_1 = 35.0^\circ$$

Study Guide Answer Refraction

Edward J. Tarbuck

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1. Understanding the eBook Study Guide Answer Refraction
 - The Rise of Digital Reading Study Guide Answer Refraction
 - Advantages of eBooks Over Traditional Books
2. Identifying Study Guide Answer Refraction
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Study Guide Answer Refraction
 - User-Friendly Interface
4. Exploring eBook Recommendations from Study Guide Answer Refraction
 - Personalized Recommendations
 - Study Guide Answer Refraction User Reviews and Ratings
 - Study Guide Answer Refraction and Bestseller Lists
5. Accessing Study Guide Answer Refraction Free and Paid eBooks
 - Study Guide Answer Refraction Public Domain eBooks
 - Study Guide Answer Refraction eBook Subscription Services
 - Study Guide Answer Refraction Budget-Friendly Options
6. Navigating Study Guide Answer Refraction eBook Formats
 - ePub, PDF, MOBI, and More
 - Study Guide Answer Refraction Compatibility with Devices
 - Study Guide Answer Refraction Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Study Guide Answer Refraction
 - Highlighting and Note-Taking Study Guide Answer Refraction
 - Interactive Elements Study Guide Answer Refraction
8. Staying Engaged with Study Guide Answer Refraction

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Study Guide Answer Refraction

9. Balancing eBooks and Physical Books Study Guide Answer Refraction

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Study Guide Answer Refraction

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Study Guide Answer Refraction

- Setting Reading Goals Study Guide Answer Refraction
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Study Guide Answer Refraction

- Fact-Checking eBook Content of Study Guide Answer Refraction
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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