

Chapter Study Guide

Teacher Notes and Answers

1. 4.07×10^{16} m
2. a. 3.33×10^{-5} s
b. 1.00×10^{-4} m
3. 3.84×10^8 m
4. 3.00×10^{11} Hz
5. Diffuse reflection: (nonshiny surfaces) table top, floor, walls, car paint, posters (answers will vary)
Specular reflection: metallic surfaces, water, mirrors (answers will vary)
6. a. Check student drawings for accuracy.
b. B is 4 m from A horizontally, C is 2 m below B vertically
c. D is 2 m below A vertically, E coincides with C
d. they will overlap the existing images or objects
7. a. 9.00 cm
b. $p = 30.0$ cm; $q = 12.9$ cm; real; inverted; 2.58 cm tall
 $p = 24.0$ cm; $q = 14.4$ cm; real; inverted; 3.60 cm tall
 $p = 18.0$ cm; $q = 18.0$ cm; real; inverted; 6.00 cm tall
 $p = 12.0$ cm; $q = 36.0$ cm; real; inverted; 2.00 cm tall
 $p = 6.0$ cm; $q = -18$ cm; virtual; upright; 18 cm tall
8. $p = 30.0$ cm; $q = -6.92$ cm; virtual; upright; 1.38 cm tall
 $p = 24.0$ cm; $q = -6.55$ cm; virtual; upright; 1.64 cm tall
 $p = 18.0$ cm; $q = -6.00$ cm; virtual; upright; 2.00 cm tall
 $p = 12.0$ cm; $q = -5.14$ cm; virtual; upright; 2.57 cm tall
 $p = 6.0$ cm; $q = -3.6$ cm; virtual; upright; 3.6 cm tall

Study Guide Physics And Problems Answers

John R. Gordon, Raymond A. Serway



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