

Chapter 7 Answer Key

BC Science Physics 11

Page 205 Quick Check

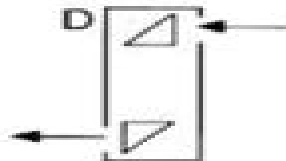
1. 1 m
2. The dark outside allows you to see reflection from glass
- 3a. Same distance, but image in the mirror
- 3b. behind
- 3c. Less of your image is viewable

Page 210 7.1 Review Questions

1. Long wavelength and low frequency means low energy in the electromagnetic spectrum. Short wavelength and high frequency means high energy.
2. Radiation that is detected by the human eye. 10^{15} Hz
3. AM radio and infrared light are two examples of wavelengths longer than visible light
4. Ultraviolet light, X-rays and gamma rays
5. The Law of Reflection states the angle of incidence is equal to the angle of reflection in the same plane.
6. Answers will vary, but placing a mirror at an angle to the corner in such a way the normal line is pointing directly at the corner will cause the incident ray reach the mirror and there reflecting eye reach your eye as stated in the law of reflection.
7. For a person standing in front of a mirror, the distance between the person and the mirror is the object distance. The distance between the mirror and the image in the mirror is the image distance.
8. No light reaches the location of the image
- 9a. 5
- 9b. 7
- 9c. 23
- 9d. 35
- 9e. 359
10. You need a mirror half your height (90 cm)
- 11.

AMBULANCE

12. Image on screen was inverted, real and smaller
- 13.



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web the doppler effect occurs not only for sound but for any wave when there is relative motion between the observer and the source doppler shifts occur in the frequency of sound light and water waves for example doppler shifts can be used to determine velocity such as when ultrasound is reflected from blood in a medical diagnostic

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