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 $1.60 \times 10^{-14} \text{ J} = hf$ $h = 6.63 \times 10^{-34} \text{ J s}$ $f = 2.4 \times 10^{19} \text{ Hz}$
 Paraphrase The photon has a frequency of $2.4 \times 10^{19} \text{ Hz}$. (b)
 From Figure 14.6, this photon is a gamma ray. Applications 5.
 Given $P = 100 \text{ W} = 100 \text{ J/s}$ $\lambda = 550 \text{ nm}$ $\Delta t = 10 \text{ s}$ Required
 Answer/Explanation. Answer: b Explanation: (b) Explanation: 10
 V is the lower voltage in the circuit. Now p side of the p-n junction
 diode D 1 is connected to lower voltage and n- side of D 1 to
 higher voltage, thus D 1, is reverse biased.

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 exercise for Figure 14-13b. Figure 14-14a behaves like a rigid
 wall because the reflected wave is inverted; 14-14b behaves like
 an open end because the boundary is an antinode and the reflect-
 ed wave is not inverted. Chapter Assessment. Concept Mapping .
 page 396 31. Complete the concept map using the fol-lowing
 terms and symbols: amplitude ...
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in water decreases as the water becomes shallower. Suppose
waves travel across the surface of a lake with a speed of 2.0 m/s
and a wavelength of 1.5 m. When these waves move into a shallower
part of the lake, their speed decreases to 1.6 m/s, though
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radians = $0.3 \times (360/2) = 17.2^\circ$

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Nearly all media—solids, liquids, and gases—transmit longitudinal
waves 26 Critical Thinking If raindrop falls into pool, it creates
waves with small amplitudes If a ...

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Answer/Explanation. Answer: b Explanation: (b) Explanation: 10
V is the lower voltage in the circuit. Now p side of the p-n junction
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14.2 a. decreasing; b. increasing; Since the current flows in the opposite direction of t

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34. Estimate 1.4 lb per ...

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