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The speed of surface waves 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 their frequency remains the same.

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If raindrop falls into pool, it creates
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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 diode D 1 is
connected to lower voltage and n- side
of D 1 to higher voltage , thus D 1, is
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decreasing; b. increasing; Since the
current flows in the opposite direction
of t

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Use the equation
 $E = nhf$, where $n = 1$.
 $1.60 \times 10^{-14} \text{ J} = 1 \times h \times f$
 $f = \frac{1.60 \times 10^{-14} \text{ J}}{6.63 \times 10^{-34} \text{ J s}} = 2.4 \times 10^{19} \text{ Hz}$
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 J/s $f = 550 \text{ nm}$ $t = 10 \text{ s}$ Required

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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 reflected wave is not inverted. Chapter Assessment. Concept Mapping . page 396 31. Complete the concept map using the following terms and symbols: amplitude ...

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