

15-1

FOCUS: PHYSICS

Concept Review

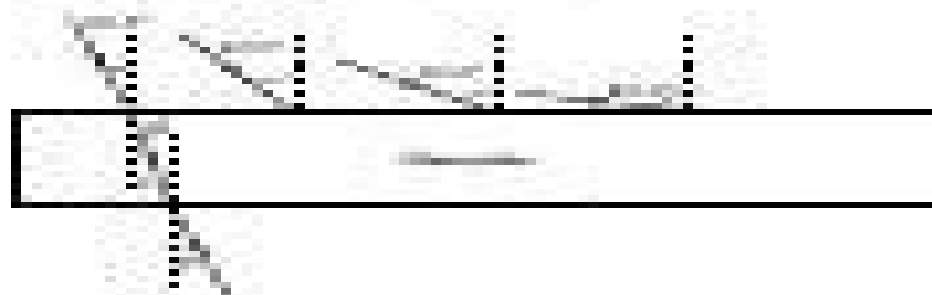
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1. The speed of light is about 3×10^8 m/s.

a. How fast does light travel in our atmosphere today (speed of light is c)?

b. If light is not reflected, how long is it? (light is the greatest light)

2. A light ray traveling from air to water will bend toward the normal at the interface. If the ray is incident at an angle of 30° to the normal, what angle will it refract at? (light is the greatest light)



a. How fast does light travel in our atmosphere today (speed of light is c)?

b. If light is not reflected, how long is it? (light is the greatest light)

c. How fast does light travel in our atmosphere today (speed of light is c)?

d. How fast does light travel in our atmosphere today (speed of light is c)?

Holt Physics And Study Guide Refraction

Raffaela Di Napoli



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