

# 15-1

## FOCUS: PHYSICS

# Concept Review

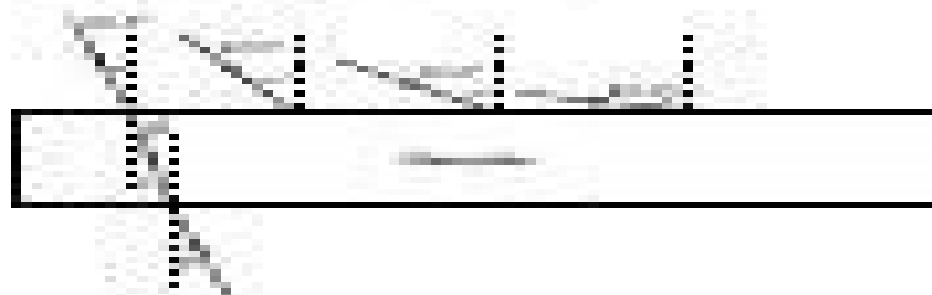
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1. The speed of light is about  $3 \times 10^8$  m/s.

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? (the speed of light is  $c$ )

2. A light ray traveling from air to water will bend toward the normal. If the ray is incident at an angle of  $30^\circ$  to the normal, what angle will it refract at? (the speed of light is  $c$ )



a. How fast does light travel in air?

b. If light is not reflected, how long is it? (the speed of light is  $c$ )

c. How fast does light travel in water?

d. How fast does light travel in glass?

# Holt Physics And Study Guide Refraction

**Raffaela Di Napoli**



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