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HOUSTON PHYSICS

Concept Review

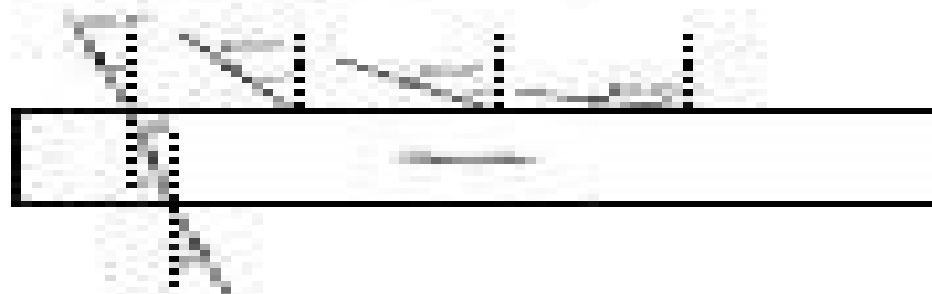
Reflections

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

a. How fast does light travel in our atmosphere under good conditions?

b. If light is not reflected, where is it? What is the speed of light?

2. A light ray traveling down a horizontal glass surface reflects back into the medium it came from. Light travels through glass at about 2×10^8 m/s. Light travels through air at about 3×10^8 m/s. Light travels through water at about 2.25×10^8 m/s. Light travels through diamond at about 1.24×10^8 m/s. Light travels through vacuum at about 3×10^8 m/s.



a. How fast does light travel in our atmosphere?

b. If light is not reflected, where is it? What is the speed of light?

c. How fast does light travel in our atmosphere? How fast is it? How fast is it?

d. How fast does light travel in our atmosphere?

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Mapi M. Cuevas



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