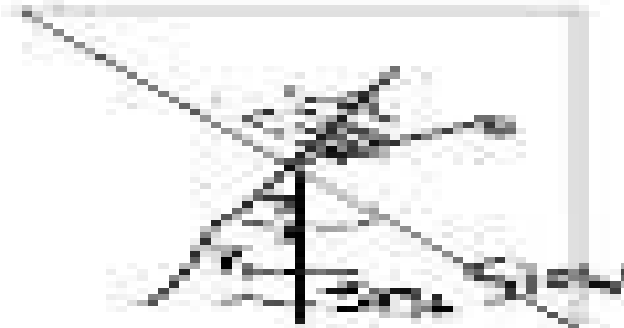


### Refraction:

- The bending of a wavepath as it enters a new medium obliquely.
- Caused by differences in speed of the new medium.
- Refraction occurs because waves travel slower when in denser media (e.g. denser medium)

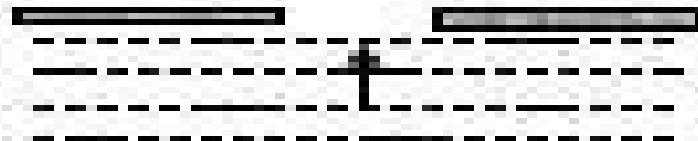
Shows the refraction of light, illustrating angles of incidence and refraction, optical density lines, dense medium and refractive index, lenses.



### Problem 1.1.23: (After Lesson 1.1.23)

### Diffraction:

- Spreading of waves around edges or through an opening or a boundary.
- Its greatest amount does at openings smaller than wavelengths.



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**Rose Army**



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