Refraction: Summary

- ✓ When light bends this is called refraction.
- Refraction happens because the light changes speed [or velocity].
- ✓ When light enters a more dense medium [e.g. glass], it bends

 the normal.
- ✓ When light enters a less dense medium [e.g. air], it bends

 the normal.
- ✓ If the incident ray hits a surface at 0°, no refraction occurs.
- Remember that the angle of reflection [r] and angle of refraction [r] have the same symbol.

In reflection, <I = <r In refraction, <I # <r

Chapter 2reflection And Refraction Summary

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