#### **Light Refraction**

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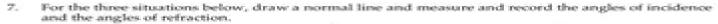
- MOP Connection: Refraction and Lenses: sublevels 1 and 2
- Write a one-word synonym for refraction.
- 2. Refraction occurs when light crosses the boundary between one material and another material. What is the primary cause for this refracting of light upon crossing a boundary?

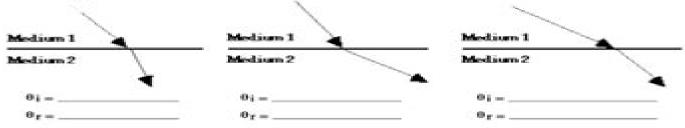
The diagram below shows the path of a light ray as it travels through air, across the air-water boundary, and through the water. Use the diagram to answer questions #3-#6.

- On the diagram, label ...
  - the air-water boundary with a B
  - the normal line with an N
  - · the incident ray with an I
  - the refracted ray with an R
  - the angle of incidence with a 0;
  - the angle of refraction with a θ<sub>T</sub>
- How many media are there in this diagram? \_\_\_\_\_\_ Name them.









 As light passes from one medium into another, it refracts. There is only one condition in which light will cross a boundary but not refract. State this condition.

Water

# **Light Reflection Packet Answer Key**

**George Graybill** 

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