

## Assignment

# Refraction

## Question 1: Total Optical Phenomena:

multiple choice of the correct answer in the space provided.

1. Which of the following is true about the light transmission through a medium?
  - a. The angle of incidence is less than the critical angle.
  - b. Light incident from a medium with a lower index of refraction goes to a medium with a higher index of refraction.
  - c. Light incident from a medium with a higher index of refraction goes to a medium with a lower index of refraction.
  - d. The incident part of the medium from a reflection and refraction is zero.
2. Total internal reflection occurs only if the:
  - a. index of refraction of the first medium is greater than one.
  - b. index of refraction of the second medium is greater than one.
  - c. index of refraction of the medium is increased.
  - d. index of refraction of the first medium is greater than the index of refraction of the second medium.
3. If the angle of incidence is greater than the critical angle, the ray is:
  - a. partially reflected.
  - b. totally reflected.
  - c. not reflected.
  - d. reflected.
4. Total internal reflection can be used to produce the function of a light source that can be used for a long time without burning the source's light source.  
(by the manufacturer)

# Refraction Section Quiz Optical Phenomena

**Jiyuan Zhang**



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