

Refraction

Question 1: What Optical Phenomenon

describes how the speed of waves 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 has a different refractive index.
2. Which of the following is true about the light transmission through a medium?
 - a. Light incident from a medium with a lower index of refraction goes to a medium with a higher index of refraction.
 - b. Light incident from a medium with a higher index of refraction goes to a medium with a lower index of refraction.
 - c. Light incident from a medium with a lower index of refraction goes to a medium with a higher index of refraction.
 - d. Light incident from a medium with a higher index of refraction goes to a medium with a lower index of refraction.
3. Which of the following is true about the light transmission through a medium?
 - a. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - b. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - c. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - d. The angle of incidence is greater than the critical angle; the ray is not refracted.
4. Which of the following is true about the light transmission through a medium?
 - a. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - b. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - c. The angle of incidence is greater than the critical angle; the ray is not refracted.
 - d. The angle of incidence is greater than the critical angle; the ray is not refracted.

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