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We use Snell's Law to calculate the speed of light through various media, the angle of refraction, the critical angle and the refractive index of materials. Lesson 7: Kinetic Theory of Gases In this lesson on Kinetic Theory of Gases we focus on the following: the kinetic molecular theory, pressure, volume and temperature relationships ...

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Read Book Physics Gr11 Snells Law material. The law is also satisfied in metamaterials, which allow light to be bent "backward" at a negative angle of refraction with a negative refractive index. Snell's law states that the ratio of the sines of the angles of incidence and refraction is equivalent to the ratio of phase velocities in

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