

## Conceptual Physics Chapter 29 Reflection And Refraction Answers

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-reflection occurs when the waves do not go through the new medium but bounce back, refraction occurs when the wave goes into the new medium. -refraction: waves change in speed -reflection: waves travel at the same speed.

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conceptual physics chapter 29: reflection and refraction conceptual physics chapter 29: reflection and refraction. almost all the of the energy is reflected back. some of the energy is reflected and some is transmitted through glass or water. when light strikes a flat mirror at a certain angle, predict the path of the reflected light.

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the mirror is a flat surface; the image is virtual, upright, and the distance is the same size as the object distance. radius of curvature. twice the focal length. reflection. condition in which a wave reaches a boundary between two media and almost all of the waves bounce back to the first medium; there are two kinds: 1. specular - like a mirror.

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Conceptual Physics - Chapter 29: Reflection and Refraction. Mr. Nicholls. STUDY. PLAY. Reflection. The bouncing back of a particle or wave that strikes the boundary between two media. Normal. A line perpendicular to a surface. Angle of Incidence. Angle between an incident ray and the normal to a surface.

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Conceptual Physics Chapter 29 - Reflection and Refraction. STUDY. PLAY. angle of incidence. angle made by the incident ray and the normal. angle of reflection. angle made by the reflected ray and the normal. Case A. the object location is infinite; the image location is at F; the image is real, inverted, and tiny.

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