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Chapter 26: Properties of Light | Conceptual Academy

The angle, from normal, of the light is referred to as the Angle of Incidence. Reflection is the return of light after hitting a surface. The angle, from normal, of the light on its return path is the Angle of Reflection. The Law of Reflection dictates that when light hits a smooth surface the angle of incidence is equal to the angle of reflection.

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Cornea: transparent cover that bends light. Iris: colored part of eye, muscle controls focus. Pupil: opening, light passes through. Crystalline lens: fine tunes focus of light. Retina: responsible for wide field of vision. Fovea: region of most distinct vision, back of retina <--Macula: small depression in center.

*Properties Of Light Answers Conceptual Physics*

waveforms measures of a wave interference reflection standing waves refraction diffraction Doppler shift bow/shock waves sound transmission wave speed loudness and pitch resonance beats electromagnetic spectrum speed of light luminous bodies transparent materials color pigments shadows polarization mirrors images lenses and the eyeball

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Reflection. and. refraction. Light rays change direction when they reflect off a surface, move from one transparent medium into another, or travel through a medium whose composition is continuously changing. The law of reflection states that, on reflection from a smooth surface, the angle of the reflected ray is equal to the angle of the incident ray.

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### **Conceptual Physics Chapter 26 Properties Of Light Answers**

$h$  = Planck's constant,  $6.62517 \times 10^{-27}$  erg. sec.  $\nu$  = frequency.  $C$  = velocity of light =  $2.99793 \times 10^{10}$  cm/sec.  $\lambda$  = wavelength. The velocity of light,  $C$ , in a vacuum is  $2.99793 \times 10^{10}$  cm/sec. Light cannot travel faster than this, but if it travels through a substance, its velocity will decrease.

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