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Light, Lenses, and Mirrors 1. W. Sautter 2015 2. Normal Line Normal Line i r i r
Glass $n = 1.5$ Air $n = 1.0$ $r =$ angle of refraction $i =$ angle of incidence Light travels more slowly in glass than air and bends towards the normal when entering glass from air Light moving from glass to air increases speed and bends away from the normal 2

Light, Lenses, and Mirrors - SlideShare

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Mirrors don't have to be flat, like the Circus' Hall of Mirrors' mirrors (which may improve Uncle Fester's appearance). The most common non-plane mirrors are spherical mirrors , shaped like a bowl with the reflecting material on either the inside of the bowl or the outside.

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