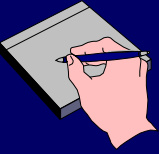


Example

Snell's Law Practice



Usually, there is both **reflection** and **refraction**!

A ray of light traveling through the air ($n=1$) is incident on water ($n=1.33$). Part of the beam is reflected at an angle $\theta_r = 60$. The other part of the beam is refracted. What is θ_2 ?

