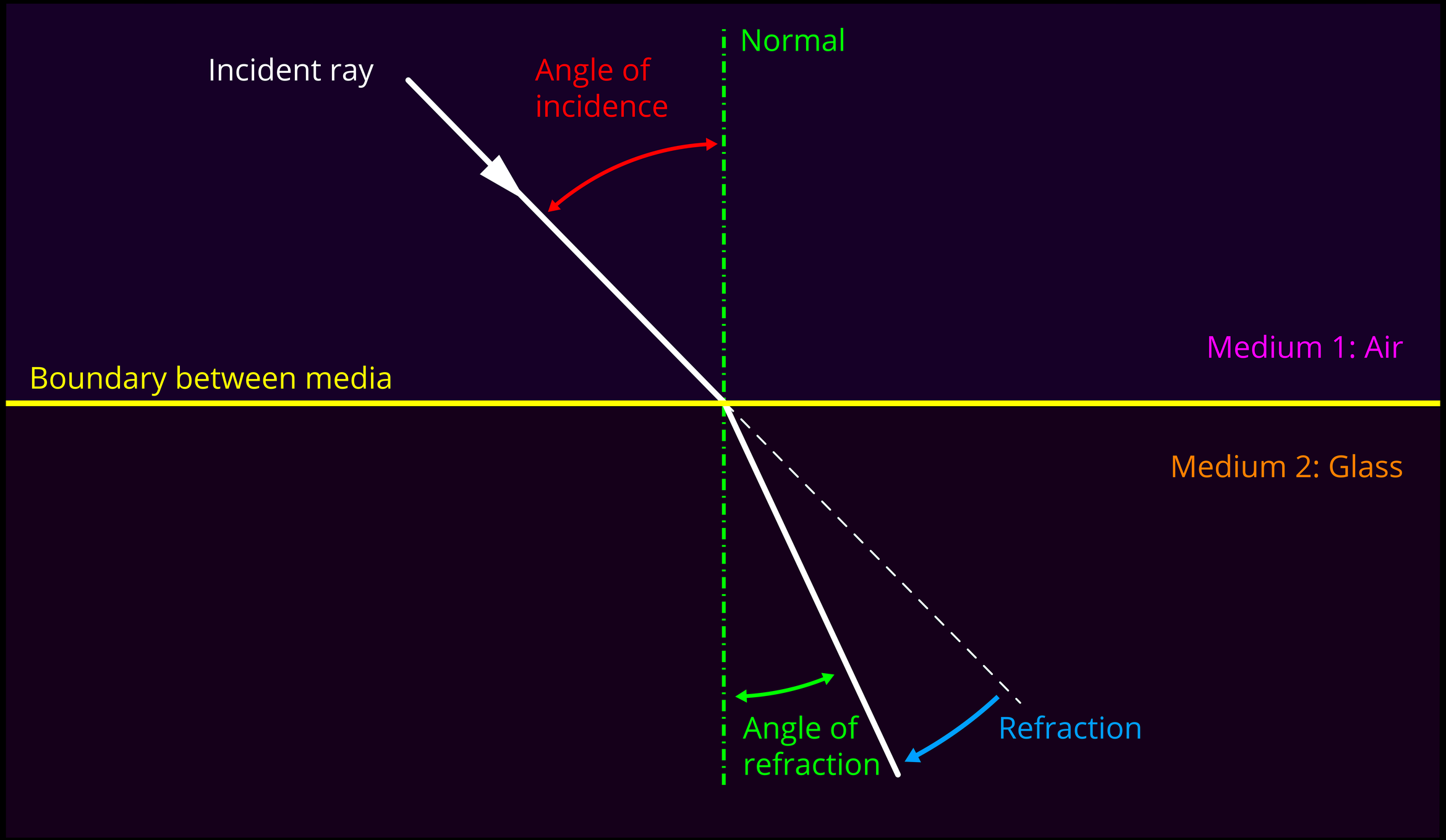
REFRACTION TOWARDS THE NORMAL



Refraction accounts the change in speed and direction of light as it passes from one transparent medium to another.
As light passes from a faster medium to a slower medium it bends toward the normal.
The normal is the dotted line drawn at right angles to the boundary between the two media.