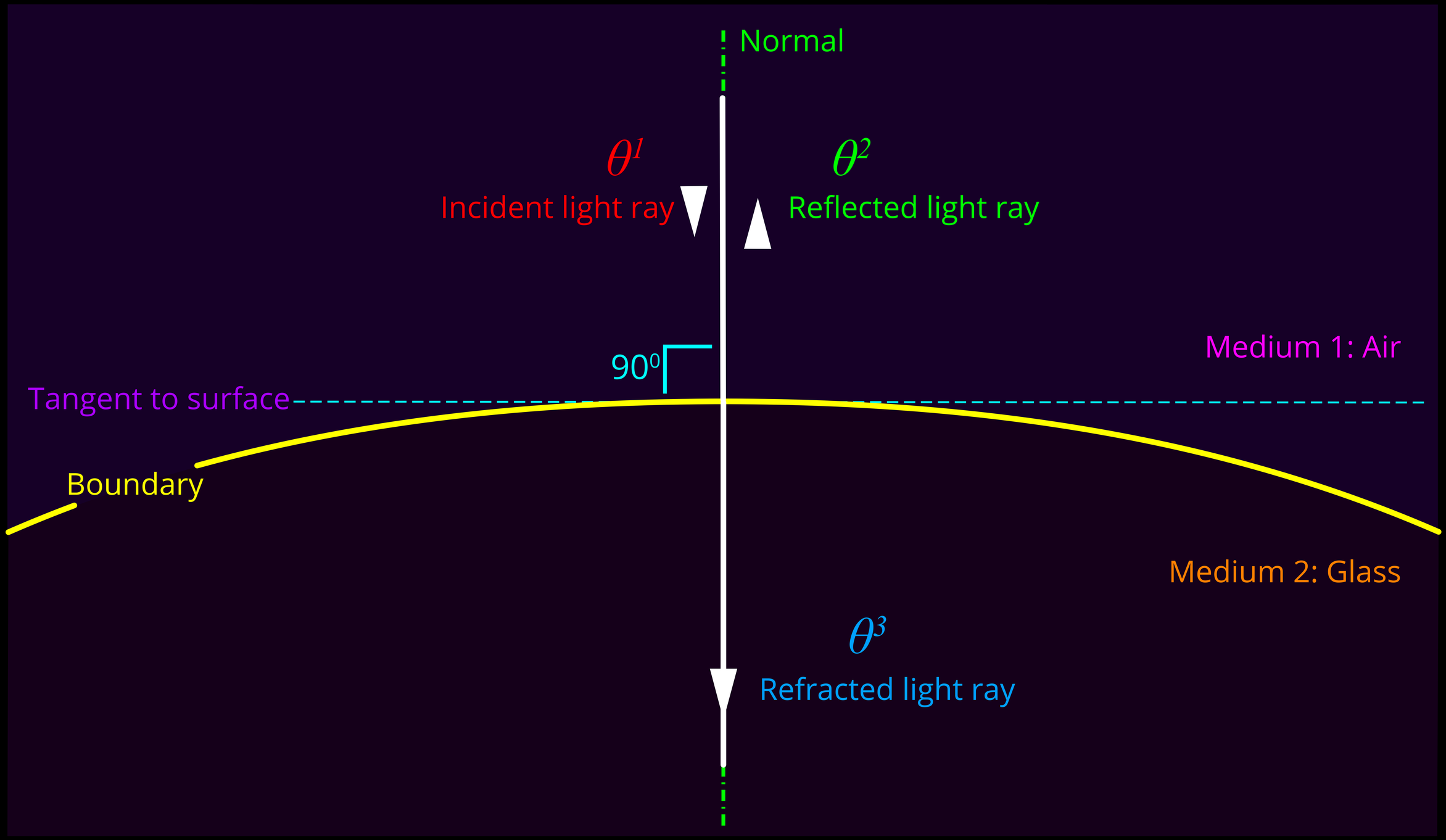
REFLECTION & REFRACTION - 90^0 TO TANGENT



Angle of incidence $\theta^1 = 0^0$ to the normal and 90^0 to a line drawn at a tangent to the surface
Angle of reflection $\theta^2 = 0^0$ to the normal. Angle of refraction $\theta^3 = 0^0$ to the normal