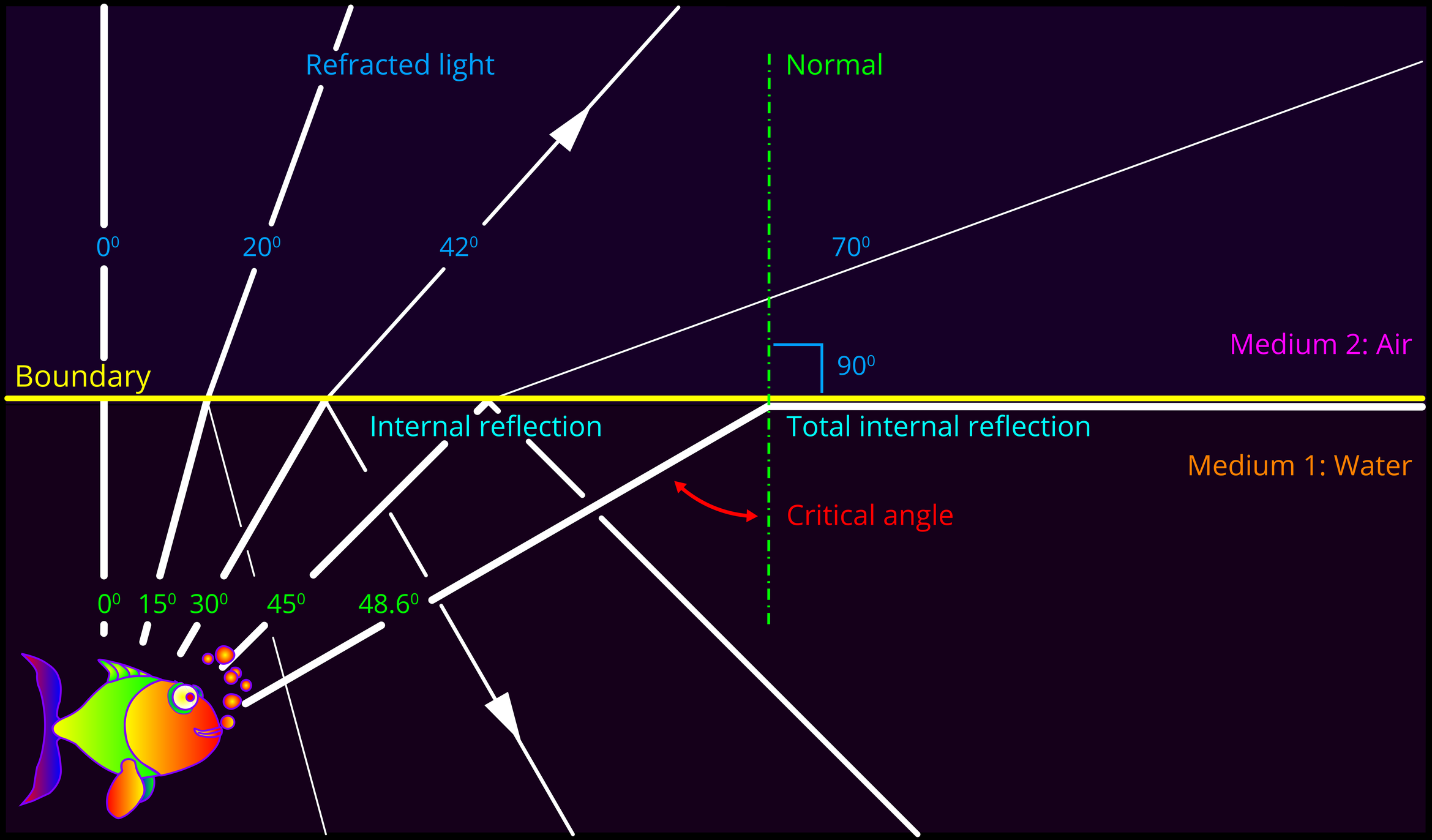
REFLECTION & TOTAL INTERNAL REFLECTION



Light reflects off the fish and strikes the boundary between water and air at various angles.
Different proportions of light are refracted or reflected.
In this example 48.6^0 is the critical angle above which all light undergoes total internal reflection.