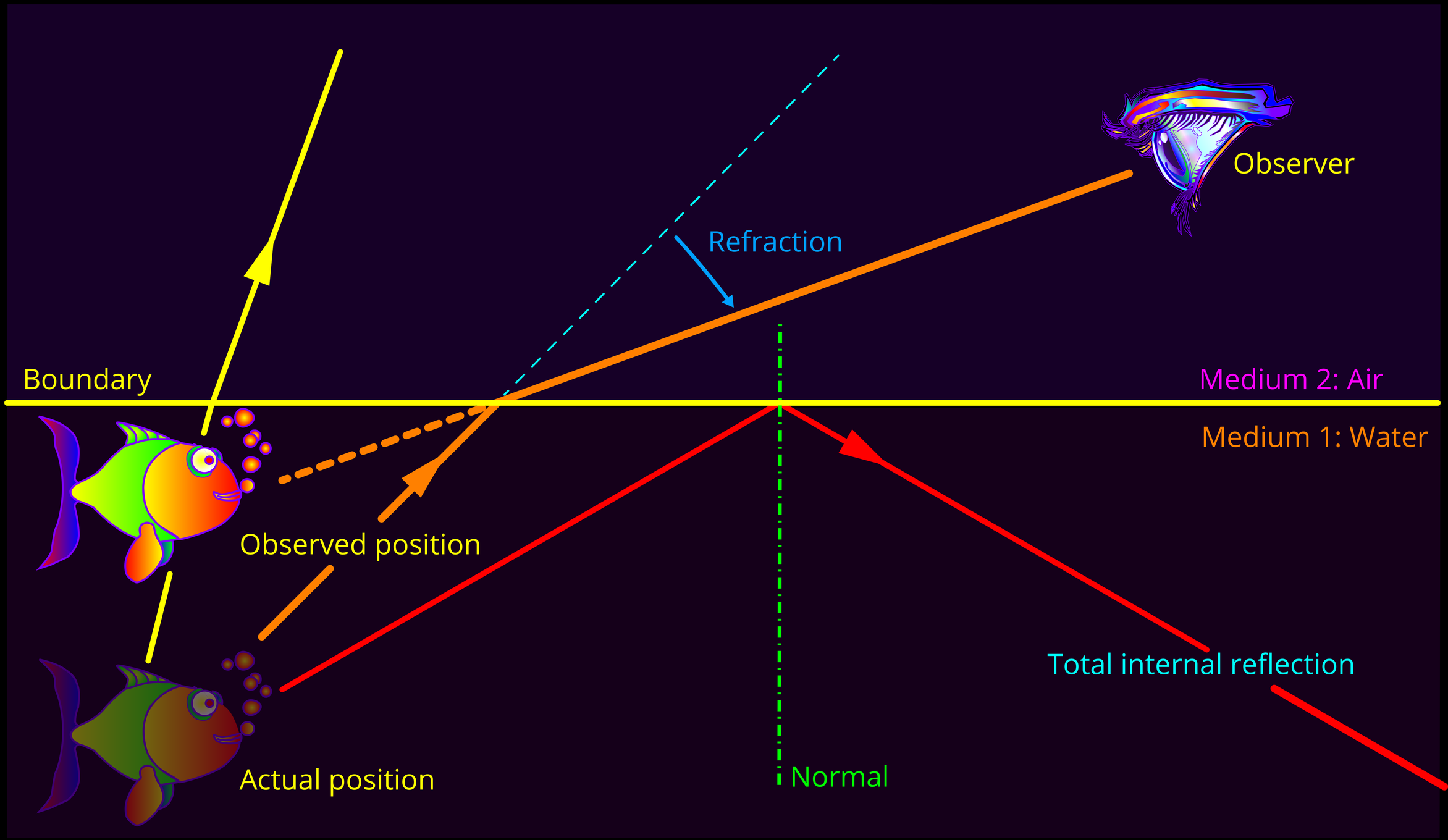
POSITION OF AN OBJECT IN WATER



The observed position of the fish is different from its actual position because of refraction.
Refraction takes place as rays of light cross the boundary between one medium and another.