

REFRACTION OF LIGHT

1. When the light travels from less dense medium (air) to denser medium (glass), it bends _____ (towards/away from) normal.
2. i is the _____ (angle of incidence/angle of refraction) while r is the _____ (angle of incidence/angle of refraction)
3. As the light propagates into denser medium, the value of ' r ' is _____ (greater/smaller) than the value of i .
4. speed of light is _____ (increased/decreased) as it travels out from the glass.
5. The bending of light is known as _____ (reflection of light/refraction of light).