

Refraction: Identify the correct order as light passes from one medium to another

This causes the light ray to bend

The speed of light through air is approximately 3×10^8 m/s

When the light ray passes through the glass, its speed decreases

The angle of incidence is greater than the angle of refraction

The angle of refraction is smaller than the angle of incidence

The speed of light through glass is approximately 2×10^8 m/s

When the light passes back into the air, its speed increases