

★ When a light falls on a mirror at a point known as Point of Incidence, It returns back in the same point striking the surface. This whole process is called reflection of light. The angle of incidence is always equals to the angle of reflection. The incident ray, reflected and the normal all lie in the same plane.

Primary colours are the colours of light when white light is obtained by mixing different colours. These colours are Red, Blue and Green.
 $\text{Red} + \text{Green} + \text{Blue} = \text{White}$.