

## Reflection of Light



When light falls on a shiny surface, it bounces back. This phenomenon is called reflection. We are able to see images in mirrors or in water, because of reflection.

**There are two types of mirrors:**

- 1. Plane Mirror:** A highly polished plane surface is called a plane mirror.
- 2. Curved Mirror:** In curved mirrors, the reflecting surface is curved. The curved mirrors are called spherical mirrors or parabolic mirror depending upon their curvature.