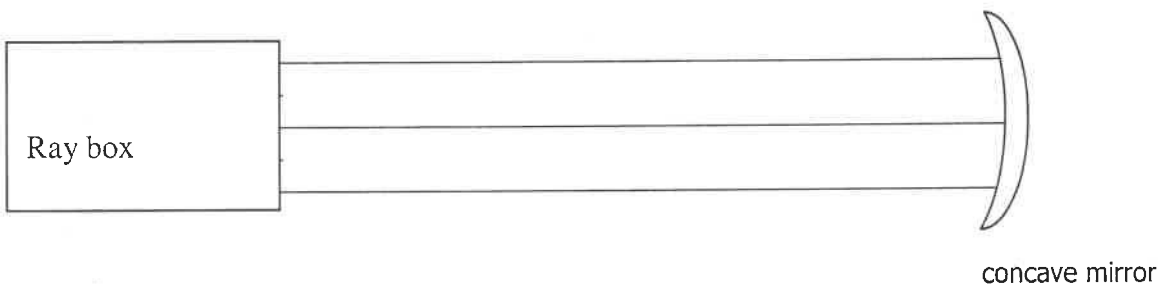


Curved Mirrors - 2 types

## 2. Concave mirrors

diagram



### Focal point or focus

- \_\_\_\_\_  
therefore concave mirrors are also called \_\_\_\_\_

The reflection from a concave mirror depends on \_\_\_\_\_

- far away? = \_\_\_\_\_ & \_\_\_\_\_

- closer? = \_\_\_\_\_ & \_\_\_\_\_

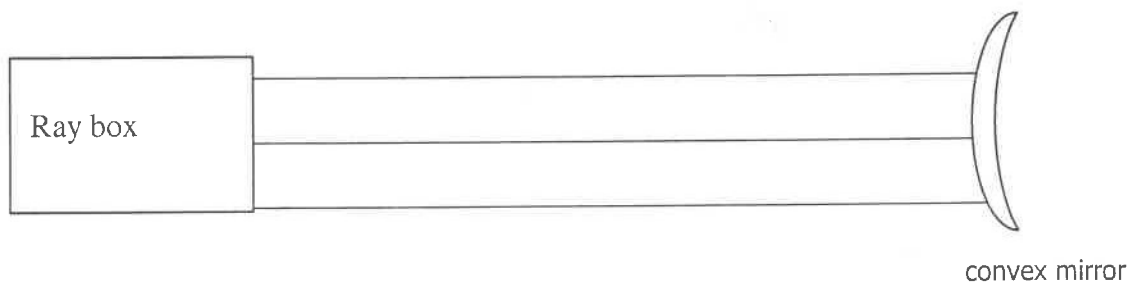
If the object gets closer to the mirror than the focal point, then the image is: \_\_\_\_\_  
& \_\_\_\_\_

**Concave mirrors are used in:**

\_\_\_\_\_  
\_\_\_\_\_

## 3. Convex mirrors

diagram



**Reflected rays** \_\_\_\_\_

therefore convex mirrors are also called \_\_\_\_\_

The reflection from a convex mirror is: - \_\_\_\_\_

- \_\_\_\_\_

**Convex mirrors are used in:**

\_\_\_\_\_  
\_\_\_\_\_