

Image Formation by Concave Mirror

Position of Object	Position of Image	Nature and Size of Image
At infinity	At focus or in the focal plane	Real, inverted, extremely diminished in size
Beyond the centre of curvature but at finite distance from mirror	Between focus and the centre of curvature	Real, inverted and diminished
At the centre of curvature	At the centre of curvature	Real, inverted and same size as that of object
Between focus and centre of curvature	Beyond the centre of curvature	Real, inverted and magnified
At the focus	At infinity	Real, inverted and extremely magnified
Between the pole and focus	Behind the mirror	Virtual, erect and magnified

Image Formation by Convex Mirror

Position of Object	Position of Image	Nature and Size of Image
At infinity	At the principal focus, behind the mirror	Virtual, erect and extremely diminished
Between infinity and the pole (i.e. at finite distance)	Between the principal focus and the pole, behind the mirror	Virtual, erect and diminished

7. Sign Conventions for Reflection by Spherical Mirrors

- For concave mirror f , u and v are always negative $(-)$.
- If image is formed behind concave mirror, then v is taken positive $(+)$ and if image is formed in front of the mirror, then v is taken negative $(-)$.
- For convex mirror f and R are positive $(+)$ and v is negative $(-)$. In convex mirror, images formed behind the mirror, then v is taken as positive $(+)$.
- Distances measured perpendicularly above the principal axis (along Y -axis) are taken as positive and distances below the principal axis (along Y' -axis) are taken as negative.

8. Mirror Formula

- In a spherical mirror, the distance of object (u), distance of image (v) and focal length (f) are related as by the formula
- The mirror formula is expressed as

$$\frac{1}{f} = \frac{1}{u} + \frac{1}{v}$$

where, u = object distance from mirror,

v = image distance from mirror

and f = focal length of the mirror.

9. Magnification by Spherical Mirror

It is expressed as the ratio of height of image to the height of object.

$$\text{Magnification, } m = \frac{h_i}{h_o}$$

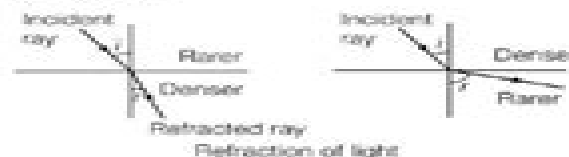
or

$$m = -\frac{v}{u}$$

10. Refraction of Light

- Change in path of a light ray as it passes from one transparent medium to another medium is called refraction of light.
- When light travels from a rarer medium to a denser one, it bends towards the normal ($i > r$) and when travels from a denser medium to a rarer one, it bends away from the normal ($i < r$).

where, i = angle of incidence, r = angle of refraction.



- (i) **Cause of refraction** Speed of light is different in different media, i.e. more in rarer medium and comparatively less in denser medium. So, when light enters a denser medium, its speed reduces and it bends towards the normal and when it enters a rarer medium, its speed increases and it bends away from the normal.

Chapter 2 reflection And Refraction Answers

**University of the State of New York.
Examination Department**

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