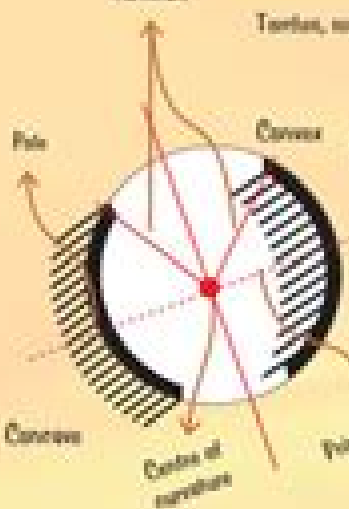
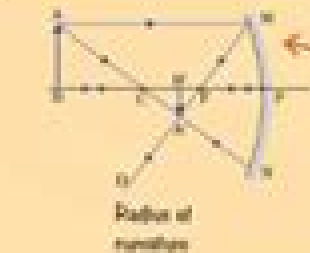


For concave & convex mirrors

1. A ray passing through focus is directed towards lens, after reflection, all rays parallel to principal axis.
2. A ray passing through or directed towards centre of curvature is reflected back along the same path.
3. A ray incident vertically towards 'P', incident ray & reflected ray make equal angles with principal axis.

Position of the object	Position of the image	Size of the image	Nature of the image
In infinity	In the focus F	Highly diminished point sized	Real and inverted
Beyond C	Between F and C	Diminished	Real and inverted
At C	At C	Same size	Real and inverted
Between C and F	Beyond C	Enlarged	Real and inverted
In F	In infinity	Highly enlarged	Real and inverted
Between F and F	Behind the mirror	Enlarged	Virtual and erect



Light



Angle of incidence = angle of reflection

Incident ray, normal ray and reflected ray lie in the same plane

Spherical mirrors

Image formed by a plane mirror

Image distance = object distance $[M = +1]$

Image distance = object distance $[M = +1]$

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$$\frac{\text{Height of image}}{\text{Height of object}} = \frac{\text{Image distance } [i]}{\text{Object distance } [o]}$$

$[+]$ = positive - virtual & erect image
 $[-]$ = negative - real & inverted image

$$\frac{1}{f} + \frac{1}{i} = \frac{1}{o}$$

$[+]$ = object distance or image distance is for focal length
[Distance measured towards or away from mirror]

Position of object \rightarrow Always left side

Position of object \rightarrow Always left side

Position of object \rightarrow Always left side

Position of object \rightarrow Always left side

Position of object \rightarrow Always left side

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Position of the object	Position of the image	Size of the image	Nature of the image
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In F	In infinity	Highly enlarged	Real and inverted
Between F and F	Behind the mirror	Enlarged	Virtual and erect

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