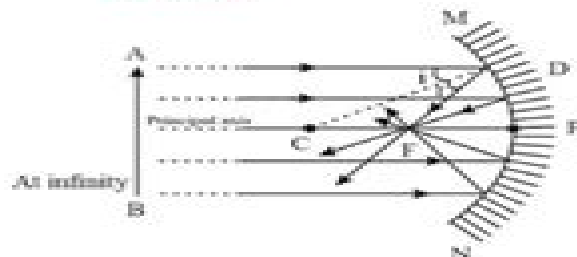


NCERT CBSE Solutions for Class 10 Science Chapter 10

In Chapter Questions: (Page:168)

1. Define the principal focus of a concave mirror.

Solution:



The principal focus of a concave mirror is a point (F) on its principal axis to which all the light rays which are parallel and close to the axis, converge after reflection from the concave mirror.

2. The radius of curvature of a spherical mirror is 20 cm. What is its focal length?

Solution:

Given: radius of curvature (R) = 20 cm

The focal length of the mirror is $f = \frac{R}{2} = 10 \text{ cm}$

3. Name a mirror that can give an erect and enlarged image of an object.

Solution:

The concave mirror can give erect and enlarged image when the object is placed between pole and focus.

4. Why do we prefer a convex mirror as a rear-view mirror in vehicles?

Solution:

Convex mirrors give an erect, virtual, full size diminished image of distant objects. Also, they have a wider field of view as they are curved outwards. Thus, convex mirrors enable the driver to view a much larger area than would be possible with a plane mirror.

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Physics Chapter 20 Study Guide Answers

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