

## Chapter 10 Curved Mirror Answer Keys

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Page No: 168. Q1. Define the principal focus of a concave mirror. Answer Light rays that are parallel to the principal axis of a concave mirror converge at a specific point on its principal axis after reflecting from the mirror.This point is known as the principal focus of the concave mirror. Q2. The radius of curvature of a spherical mirror is 20 cm.

### CHAPTER 10 LIGHT- REFLECTION AND REFRACTION QUESTION ANSWERS

NCERT Solutions for Class 10 Science Chapter 10 Intext Questions. Page Number: 168. Question 1 Define the principal focus of a concave mirror. Answer: The principal focus of a concave mirror is a point 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. Question 2

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answer choices . Convex Mirror. Concave Mirror. Plane Mirror. Flat Mirror. Tags: Question 3 . SURVEY . 60 seconds . Q. The following is a picture of what type of mirror? ... The point in the middle way between a curved mirror and the center of curvature is the. answer choices . principle point. focal point. center of curvature. principle axis ...

### Curved Mirrors | Optics Quiz - Quizizz

Concave mirror: A spherical mirror, whose reflecting surface is curved inwards, that is it faces towards the centre of the sphere, is called a concave mirror. ... Extra Questions for Class 10 Science Chapter 10 Long Answer Type. Question 1. Write the laws of refraction. Explain the same with the help of ray diagram, when a ray of light passes ...

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When the outside surface of a curved mirror is the reflecting surface. They always cause light rays to spread out and can only form virtual things.

### 19.1 Mirrors Flashcards | Quizlet

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Some of the worksheets below are Curved Mirrors Worksheet, uses of curved mirrors, the difference between a concave and convex mirror, Diagrams for convex mirrors : Image Formed by a Plane Mirror, Image of an extended object, Image of a distant object, Paraxial rays , focal length , ...

### Curved Mirrors Worksheet - DSoftSchools

The TV mirror have some professional names, such as two way mirror and dielectric mirror. The dielectric mirror is an optical glass lens which the color is silvery white. The making process is that the manufacturers use the nano sputtering technology to cover the transparent glass with a thin metal film.