

Chapter 10 Curved Mirror Answer Keys

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Light Question 14 Chapter 10 Class 10 NCERT Solutions Exercise **Spherical Mirrors**
Define the principal focus of a concave mirror. Linear Magnification Produced by Spherical Mirrors | Class 10 Physics
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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.

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Chapter 10 Curved Mirror Answer Keys
April 17th, 2019 - Answer The inner curved surfaces of a spoon forms a concave mirror and the outer curved surfaces of a spoon forms a convex mirror Activity 10 2 Page 162 Chapter 10 Light - Reflection and Refraction CBSE Class 10th Science CAUTION Do not look at the Sun directly or even into a mirror reflecting sunlight It may damage your eyes

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Light Reflection and Refraction Class 10 Extra Questions ...
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Reflection of light at curved surfaces questions and answers
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.