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Chapter 10 Curved Mirror Answer

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is shaded You may now understand that the surface of the spoon curved ...

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An object is placed at a distance of 10 cm from a convex mirror of focal length 15 cm. Find the position and nature of the image.
Answer Focal length of convex mirror, $f = +15$ cm Object distance, $u = -10$ 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 ...

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NCERT Solutions for Class 10 Science Chapter 10 Light ...

Class 10th Science Chapter 10 Intext Questions Page No. 168.

Question 1. 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.

MP Board Class 10th Science Solutions Chapter 10 Light

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Example 10.1 - A convex mirror used for rear-view on an automobile has a radius of curvature of 3.00 m. If a bus is located at 5.00 m from this mirror, find the position, nature and size of the image View Answer Example 10.2 - An object, 4.0 cm in size, is placed at 25.0 cm in front of a concave mirror of focal length 15.0 cm. At what distance from the mirror should a screen be placed in order to obtain a sharp image?

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Mirror Formula - with Solved Numericals - Class 10 - Teachoo

Class 10 Science MCQs Chapter 10 Light Reflection and Refraction. Light Reflection and Refraction Class 10 MCQ With Answers Pdf Question 1. An object is placed at a distance of 0.25 m in front of a plane mirror. The distance between the object and image will be (a) 0.25 m (b) 1.0 m (c) 0.5 m (d) 0.125 m. Answer/Explanation. Answer: c Explanation:

MCQ Questions for Class 10 Science Light Reflection and

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A spherical mirror, whose reflecting surface is curved inwards, that is, faces towards the centre of the sphere, is called a concave mirror. A spherical mirror whose reflecting surface is curved outwards, is called a convex mirror. The schematic representation of these mirrors is shown in Fig. 10.1.

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CHAPTER10 Light - Reflection and Refraction

→ they have a wider field of view as they are curved outwards.
(ii) Convex mirrors are used at blind turns and on points of merging traffic to facilitate vision of both side traffic. (iii) Used in shops as security mirror.

Notes of Ch 10 Light - Reflection| Class 10th Science

NCERT Solutions for Class 10 Science Chapter 10 Light - Reflection and Refraction all intext questions given on Page 168 or Page 171 or Page 176 or Page 184 or Exercises in English & Hindi Medium free. Download all answers in PDF form or download Offline apps 2020-21 to use all the contents offline without internet.

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There can be two types of mirror: Curved mirror and plane mirror. If a curved mirror is a part of a sphere then it is known as a spherical mirror. The image formed by a plane mirror is always a virtual image as it cannot be obtained on a screen. The image formed by the spherical mirror can be either real or virtual.

Concave Mirrors And Convex Mirrors - Image Formation, Ray ...

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

The reflecting surface of a spherical mirror may be curved

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inwards or outwards. Spherical mirrors are of two types 1. Concave mirror: - In a concave mirror reflection of light takes place at the concave surface or bent-in surface as shown below in the figure. 2. Convex mirror:- In a convex mirror reflection of light takes place at the convex ...

Class 10 Science Chapter 10 Light - Reflection and ...

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The answer is convex mirror as its forms an erect diminished virtual image for all the positions of the object placed in front of it. A convex mirror is used as rear view mirrors in auto-mobiles, as reflectors in street light bulbs and in parking lots.

Numericals on Light Class 10 Science - PhysicsCatalyst

7. A concave mirror is a part of sphere of radius 40 cm. What is the focal length of the mirror? 8. Radius of curvature of a mirror is 20 cm. What type of mirror is it? 9. Magnification of a mirror is $+2/3$. What type of mirror is it? 10. A 1cm high object is placed at a distance of $2F$ from a convex lens, what is the height of the image formed? 11.

CBSE Class 10 Physics Light Reflection And Refraction ...

Some of the worksheets below are Curved Mirrors Worksheet,
Page 9/11

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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

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Class 10 Important Questions For Science - Light ...

Test format: multiple choice, matching, and short answer. How to study for this test: Review your notes for 11.2 Reflection,

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11.5-11.6 Curved mirrors, 11.7-11.8 Refraction OR read p.316-318, p.323-333 in your textbook.

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