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### Chapter 25 Optical Instruments Answers

Optical instruments are the devices which process light wave to enhance an image for a more clear view. The use of optical instruments, such as a magnifying lens or any complicated device like a microscope or telescope, usually makes things bigger and helps us to see in a more detailed manner.

**Optical Instruments - Definition & Examples | Types of ...**  
NCERT Solutions for Class 12 Physics Chapter 9 Ray Optics and Optical Instruments. Question 1. A small candle, 2.5 cm in size is placed at 27 cm in front of a concave mirror of radius of curvature 36 cm.

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Answer Answer: (a) Q.2. In electromagnetic induction, the induced charge is independent of (a) change of flux (b) time. (c) resistance of the coil (d) ...

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(ii) Object distance of 25 cm can be shown by 5 cm. (iii) Focal length of 10 cm can be represented by 2 cm. Keeping these distances in mind, we will draw the ray-diagram now. First of all draw a horizontal line to represent the principal axis of the convex lens. A convex lens is then drawn with its optical centre C on the axis.

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CHAPTER Practice Problems 18.1 Refraction of Light pages 485–492 ... 15. A 2.25-cm-tall object is 8.5 cm to the left of a convex lens of 5.5-cm focal length. Find ... All precision optical instruments use a combination of lenses, called an achromatic lens, to minimize chromatic

## CHAPTER 18 Refraction and Lenses

$\angle LON = \angle FOC = 25^\circ$  (vertically opposite angles) ... State one advantage of using combination of lenses in optical instruments instead of a single lens. ... Refraction Class 10 Extra Questions with Answers Science Chapter 10 20"> Question 24. The mirage is seen in deserts. Explain the causes.

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## **Physics Class 12 MCQ Electrostatic Charges and Fields ...**

Most circuits have more than one component, called a resistor that limits the flow of charge in the circuit. A measure of this limit on charge flow is called resistance. The simplest combinations of resistors are the series and parallel connections illustrated in Figure 1. The total resistance of a combination of resistors depends on both their individual values and how they are connected.

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The properties of combined elements are different from those in the free, or uncombined, state. For example, white crystalline sugar (sucrose) is a compound resulting from the chemical combination of the element carbon, which is a black solid in one of its uncombined forms, and the two elements hydrogen and oxygen, which are colorless gases when uncombined.

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