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Best Answer: The only specification for the light source we are given is it's distance from the aperture. We can align it so that the ray from the source, to the bottom of the aperture to the screen hits the screen at the normal. If you assume that your light source is aligned with the edge of the aperture, then you can use trig. functions because the rays form a right triangle.

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Chapter Nine RAY OPTICS AND OPTICAL INSTRUMENTS 9.1 INTRODUCTION Nature has endowed the human eye (retina) with the sensitivity to detect electromagnetic waves within a small range of the electromagnetic

Chapter Nine RAY OPTICS AND OPTICAL INSTRUMENTS

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Geometric Optics Practice Problems PSI AP Physics B Name_____ Multiple Choice Questions 1. When an object is placed in front of a plane mirror the image is: (A) Upright, magnified and real (B) Upright, the same size and virtual (C) Inverted, demagnified and real (D) Inverted, magnified and virtual

Geometric Optics Practice Problems - Center For Teaching ...

Answer Height of the needle, $h_1 = 4.5$ cm Object distance, $u = -12$ cm ... Figures 9.34(a) and (b) show refraction of a ray in air incident at 60° with the normal to a glass-air and water-air interface, respectively. Predict the angle of ... Ray Optics And Optical Instruments Physics Website: www.vidhyarjan.com Email: contact@vidhyarjan.com ...

Chapter 9 Ray Optics And Optical Instruments - Ncert Help

Optics Practice Problems; Optics Practice Problems. 1. Which of the following is the correct formula for focal point calculation? ... 10. A ray of light strikes a plane mirror at an angle of incidence equal to 35 degrees. The angle between the incidence ray and the reflected ray is _____. ... Answer Key. 1. D ...

Optics Practice Problems - Test Prep

•The ray model of light • Reflection • Refraction • Dispersion • Ray tracing for lenses Chapter 18 Ray Optics Topics: Copyright © 2007, Pearson Education ...

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Important Questions for CBSE Class 12 Physics Chapter 9 ...

Best Answer: Q1. None of the answers are correct. The teacher is probably looking for answer b as you can generally add lens powers (reciprical of focal length). However, this is only true for thin lenses in contact. In this case the eye lens and spectacle lens are both thick and seperated. Q2. Use the lens ...

Multiple Choice Questions on Optics!?! | Yahoo Answers

Ray Optics Lab 9: Ray Optics What determines the shape of a beam of light or the path a beam of light will take? You will find that you must know something about the source of the light in order to answer these questions. We refer to the light's

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