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CHAPTER 25: Optical Instruments

Answers to Questions 1. Stopping down a lens to a larger f -number means that the lens opening is smaller and only light rays coming through the central part of the lens are accepted. These rays form smaller circles of confusion, which means a greater range of object distances will be more sharply

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Chapter 25 Optical Instruments Answers To Questions Chapter 25 Optical Instruments Quick Quizzes 1. (c). The corrective lens for a farsighted eye is a converging lens, while that for a nearsighted eye is a diverging lens. Since a converging lens is required to form a real image of the Sun on the paper to start a

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fire, the campers should use the ...

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Chapter 25 Optical Instruments Answers To Questions Chapter 25 Optical Instruments Answers to Conceptual Questions 4 For a lens to operate as a simple magnifier, the object should be located just inside the focal point of the lens If the power of the lens is +200 diopters, its focal length is $f = \frac{1}{P} = \frac{1}{200} = 0.005 \text{ m} = 5 \text{ mm} = 0.5 \text{ cm}$

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In the figure with the object distance $6 = 25$

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The magnification will be found with trig.
 $\tan \theta = \frac{B}{D} = \frac{B}{6} = \frac{D}{6}$
Therefore magnification is $M = \frac{B}{E} = \frac{B}{25} = 25$

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Questions . 1. Why must a camera lens be moved farther from the sensor or film to focus on a closer object? 2. Why is the depth of field greater, and the image sharper, when a camera lens is “ stopped down ” to a larger . f-number?

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CHAPTER 25: Optical Instruments

Answers to Questions 1. Stopping down a lens to a larger f-number means that the lens opening is smaller and only light rays coming through the central part of the lens are accepted. Chapter 25 Optical Instruments Answers To Questions

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Quizzes 1. (c). The corrective lens for a farsighted eye is a converging lens, while that

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for a nearsighted eye is a diverging lens.
Since a converging lens is required to form a real image of the Sun on the paper to start a fire, the campers should use the glasses of the farsighted person. 2. (a).

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