

Chapter 25 Optical Instruments Answers To Questions

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Physics: Principles with Applications (7th Edition) answers to Chapter 25 - Optical Instruments - Misconceptual Questions - Page 739 7 including work step by step written by community members like you. Textbook Authors: Giancoli, Douglas C. , ISBN-10: 0-32162-592-7, ISBN-13: 978-0-32162-592-2, Publisher: Pearson

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In the figure with the object distance 6=25 The magnification will be found with trig. $\tan = B 25 ? = D 6 \tan = ? = B ? = ? D 6$ Therefore magnification is $= = ? = = B E B E25 = 25$

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Optical Instruments Answers to Conceptual Questions

Optical Instruments Ch-25-1 Copyright © 2014 Pearson Education, Inc. Page 1 Chapter 25 - Optical Instruments . 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 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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