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In the figure with the object distance $6 = 25$ The magnification will be found with trig. $\tan \theta = \frac{B}{D}$ $\tan \theta = \frac{B}{D}$ $\theta = \arctan \left(\frac{B}{D} \right)$ Therefore magnification is $M = \frac{B_E}{B} = \frac{E}{25} = 25$

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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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