

Chapter 25 Optical Instruments Answers To Questions

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In the figure with the object distance $d_o = 25$ The magnification will be found with trig. $\tan \theta = B/D$ $\tan^{-1}(B/D) = \theta$ $B = D \tan \theta = 6 \tan^{-1}(B/6)$ Therefore magnification is $M = B/E = B/E_{25} = 25$

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