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 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 20.0 diopters its focal length is $f = 1/0.020 \text{ m} = 50 \text{ m}$.

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distance $6 = 25$ The magnification will be found with trig. $\tan \theta = \frac{B}{D}$ $25 \approx \frac{B}{D}$ $\tan \theta = \frac{B}{D}$ Therefore magnification is $\approx \frac{B}{D} = 25$ CHAPTER 25 OPTICAL INSTRUMENTS - Texas A&M University Where To Download Chapter 25 Optical Instruments Answers To Questions for subscriber, like you are hunting the chapter 25 optical instruments answers to questions store to retrieve this day, this can be your referred book. Yeah, even many books are offered, this book can steal the reader heart hence much. Chapter 25 Optical Instruments Answers To Questions Get Free Chapter 25 Optical Instruments Answers To Questions

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 Therefore magnification is $\approx \frac{B'}{B} = \frac{D}{D'}$
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