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Light and Geometrical Optics Test 1 KAPLAN 3 Passage I (Questions 1-6) Figure 1 shows a simplified model of the eye that is based on the assumption that all of the refraction of entering light occurs at the cornea. The cornea is a converging lens located at the outer surface of the eye with fixed focal length approximately equal to 2 cm. Parallel

PHYSICS TOPICAL: Light and Geometrical Optics Test 1

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Solution (a) $\frac{1}{f} = \frac{1}{d_o} + \frac{1}{d_i}$ (on the object side of the lens) (b) +10.0 (c) 5.00 cm. 73. How far from a piece of paper must you hold your father's 2.25 D reading glasses to try to burn a hole in the paper with sunlight? Solution 44.4 cm. 74. A camera with a 50.0 mm focal length lens is being used to photograph a person standing 3.00 ...

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