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Drawing the ray diagram: Using a scale of 1: 5, we get v = - 2 cm, f = - 3 cm. We draw the ray diagram as follows: (i) Draw the principal axis (a horizontal line). (ii) Draw a convex lens, keeping principal centre (C) on the principal axis. (iii) Mark points F and B on the left side of lens at a distance of 3 cm and 2 cm respectively.

A lens has a power of -2.5 D. What is the focal length and ...

Given, Power of the lenses, P1 = +3.5 D, P2 = -2.5 D: Power of combination, P = P1+P2 = +3.5 -2.5 = +1.0 D Thus, focal length of combination of lens, f = 1/P = 1/1.0 D = 1.0 m. ... Light - Reflection and Refraction Book Chosen. Science Subject Chosen. Science Book Store. Download books and chapters from book store. Currently only available for ...

Two thin lenses of power + 3.5 D and - 2.5 D are placed in ...

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Chapter 2: The Electromagnetic Spectrum. Practice, page 413. 1. The word radiationis similar to the word radius. This makes sense because the types of radiation in the photograph travel out from the Sun along paths that could each be described as a radius drawn from the centre of the Sun. 2. a.

Chapter 2: The Electromagnetic Spectrum - Science 30

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