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Geometrical Optics The second lens is concave: $f_2 = -15$ cm. Since real rays of light diverge from the first real image, it serves as a real object for the second lens, with $s_2 = 60 - 37.5 = +22.5$ cm to the left of the lens. Then, $\frac{1}{s_2} + \frac{1}{f_2} = \frac{1}{s_2'}$ $\frac{1}{22.5} - \frac{1}{15} = \frac{1}{s_2'}$ $\frac{2}{45} - \frac{2}{30} = \frac{1}{s_2'}$ $\frac{2}{45} - \frac{4}{45} = \frac{1}{s_2'}$ $-\frac{2}{45} = \frac{1}{s_2'}$ $s_2' = -22.5$ cm

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