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lens, with s2 = 60 - 37.5 = + 22.5 cm to the left of the lens. Then,  $s2\infty = 122.521 - 152$  s2f = = -9 cm s2 - f 122.52 - 1-152 m2 = - s2 $\infty$  -9 = = + 0.4 s2 22.5

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