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An object is moved along the central axis of a spherical mirror while the lateral magnification  $m$  of it is measured. Figure 34-35 gives  $m$  versus object distance  $p$  for the range  $p_a = 2.0$  cm to  $p_b = 8.0$  cm. What is  $m$  for  $p = 14.0$  cm?. Figure 34-35 Problem 6.

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#### Department of Chemistry, IIT Kharagpur

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