

**10.19** A line AB, inclined at  $40^{\circ}$  to the V.P., has its ends 50 mm and 20 mm above the H.P. The length of its front view is 65 mm and its V.T. is 10 mm above the H.P. Determine the true length of AB, its inclination with the H.P. Determine the true length of AB, its inclination with the H.P. and its H.T.