Calibrated x, y values are = (1098.7, 685.75) the co-ordinates of = (1129.5, 681.72) foral length: fa = 14 31.7, fy= 1430.8. (: 7 = 835. 7 mm -> Calculate Eucidian distance $(\chi, \chi) = (641.32, 400.53)$ $(\chi_2, \chi_2) = (659.30, 398.17)$ (659.30-641.32)2+(398.17-400.53)2 323.28+ 5.56 ~ 18.13 mm