= x = 3e = 05 | -x = 045 | $M = (35)^2 x | 96 = |38.5 = |39$ (2) d = vare =0.03 |-d=0.9 N= (0.2) X |-b45 = 120.4 (b) d=0.05 e=0.00 = 12/ N(0.05) x 2.3262 - d=0.98 N(0.00) x 2.3262 - 33.8 = 74 6. 1250 1 20.015 Tho = (1275.05, /24,95) 10, (1) M1. Mv = x - y = 85-1821 (2) 1/2 1.645 TISE + TUO 1月11-645 × 2.59 = 71 426 => (11.26, 2.79)