在第二年升10月2月0038 庫城格 1. (1) P= 45, -0.156 (72 \$ \re(1-8)=20.025 \rec.24-1.96 x 0.06 (3) PtZ & P(1-p) = 0.36 t Z 0.05 To. 5 bx 0.44 = 0.36 to. (->(0.46,0.66) 8- P- 35 -0.55, P2 = 60 = 0.6 (P1-P2) ± 2d (P1-P2)+ P2(1-P2) = (0.55.0.6) ± 20.025 [0.55x0.45 0.6x0.4] = -0.05 ±0.14) (-0.19,0.09) 1. (1) p= (0) = 0.4 2, 1-0=0.9 = 20 = 1.643 6.42 I Zo.03, To.4240.38 = 0.45 t 6.03 7 (0.37,0.47) [76=8-03, 1-0=0.95 Z==Z0.025=1.96 a. p=0.3, n=(1.96) = (0.3)(0.1)=896.31: n= 897 b. p=105 250=0.42 n=(196) ~0.421(0.58)=1039.79=1040 C. P=0.5 h=(1.96) (0.5)(0.5/=1069.11=1068: n=1068