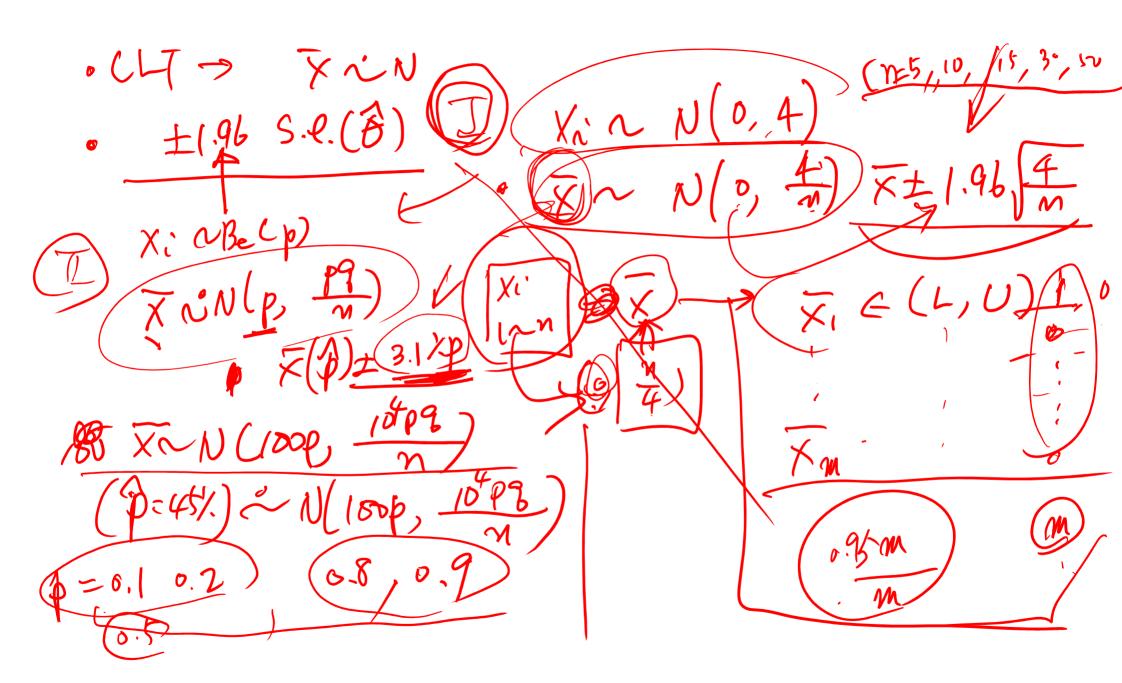
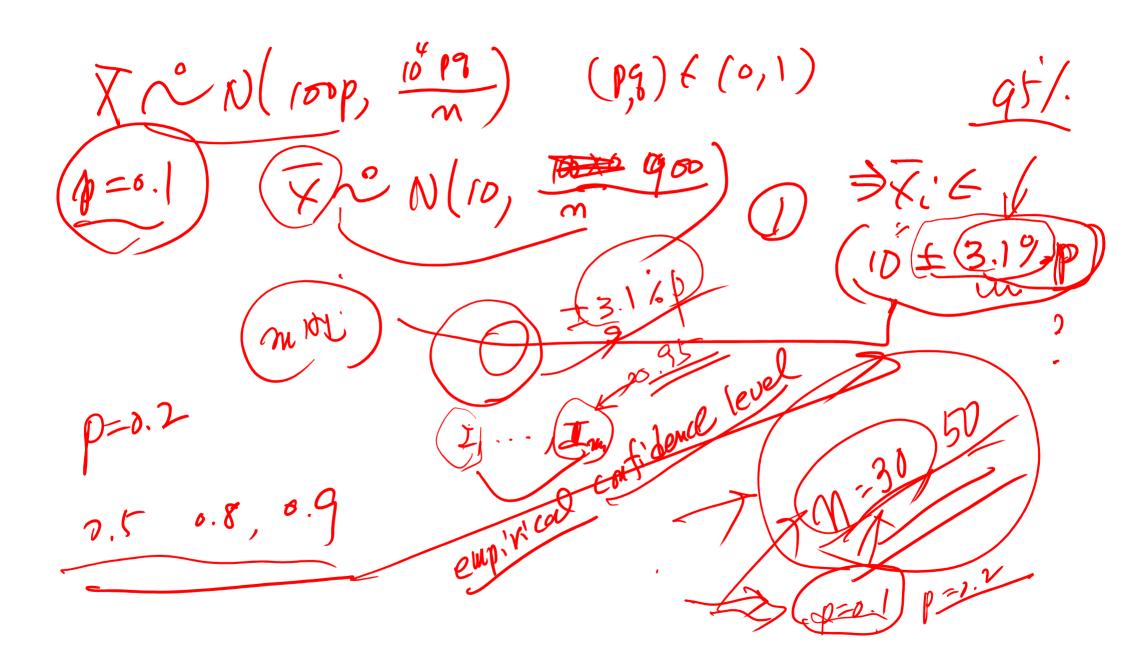


X~N/N, or) X~ D(h, 0,) ノスベル(ル, で) X~ (m, 5°)  $\times \sim N(NP, NP3) \Rightarrow \times = P \sim N(P) \frac{PS}{N}$ b'no n'alcase 23/72 X~N/M, 02): Marane p:// 1500 ± (1.96) 100 (





当土列人 N(0,4) M = 1000 £ 1.96 5 For (i in 1: 600 M) of x ernorm(1, 0, sd=sdn) if x= abs(x) > se Se= (46×2/sqvtln) C= C+1 Acide rrova(1,0,5dn) tc= M-c  $xbar \leftarrow mean(X)$ SD(X)/sgrt(n) ) cl & tc/m

