$\int + (2c) d2c = (2c) d$ Max (for) H= 4TT E[0,27] 3 CS 1/2C

 $k \sim B(N; p)$  psob(k) = (N) pk(1-p)k psob(k) = Np(1-p)  $\hat{p} = k$   $\hat{T} = pA$   $\hat{T} = A = A$