Strast; Lied Cluster $\lambda_{i} = \begin{cases} 0, & 1-\pi \\ 1, & \pi \end{cases}$ X: ~ Be (or), $\frac{1}{\pi} = \frac{1}{\chi} \sim \chi \left(\frac{1}{\chi}, \frac{1}{\chi} \right)$

(1-d) x CI \(\frac{1}{1} \pm \frac{1}{2} \cdot \frac{1}{1} \pm \frac{1}{2} \cdot \fr (分(1-分) 2dn (e)72 . T(1-T) 3) De - gualifying factors IR: Incidence rate = ΠQ : Cp: Completion reete - % ef qualified resp. to complete

Sample Size
$$G$$

In F

I. F

I. F

Cook Cample-Sample F

Init. F

h = 0,1N