$$i'$$
, $z = min\{z_{1}\} + (y_{-1})_{+} + (z_{-y})_{+}$

$$= [miy\{z_{1}\}] \leq T$$

$$P_{y}[z_{7}y] \leq p^{2}.$$

$$L \leq (I-P)T + E[Y]$$

 $E(Y) > (I-P) \cdot T + P \cdot (N-T) \cdot$