$$\sim (B^* \sim C)$$
 $(\sim C^* D) \vee (F^* \sim C)$
 $(\sim C^* D) \vee (F^* \sim C)$
 $(\sim C^* D) \vee (\sim C^* F)$
 $\sim C \times (D \vee F)$
 $\Rightarrow \sim C$
 $\Rightarrow \sim B (MT)$

A*B>C B (A>C)*B

$$CY(P_{X} \rightarrow Q_{X})$$

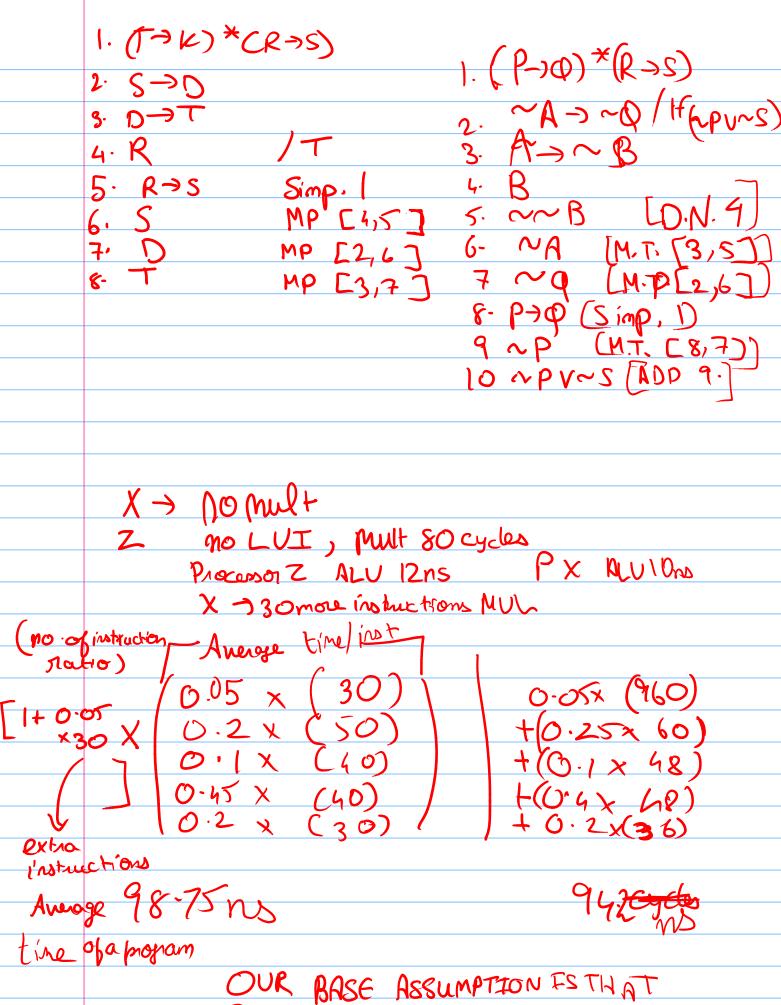
$$(X)(A_{X} \rightarrow A_{X}) \qquad \chi (P_{X} \rightarrow R_{X})$$

$$P(P_{X} \rightarrow Q_{X}) \qquad \chi (P_{X} \rightarrow R_{X})$$

$$P(P_{X} \rightarrow Q_{X}) \qquad Q_{X} \rightarrow Q_{X}$$

$$P(P_{X} \rightarrow Q_{X}) \qquad P(P_{X} \rightarrow Q_{X})$$

$$P(P_{X} \rightarrow$$



THE SW IMPLEMENTATION OF MUL HIS SAME INSTRUCTION DISTRICTION max in structions processor x contake for pul = [27:69] (P-1 Q) *(R-95) 1. (x v~Y) → Z 4. ~ x * xy [DeM 3] 5. ~ xy [DeM 3] 6. y [D.N.5]