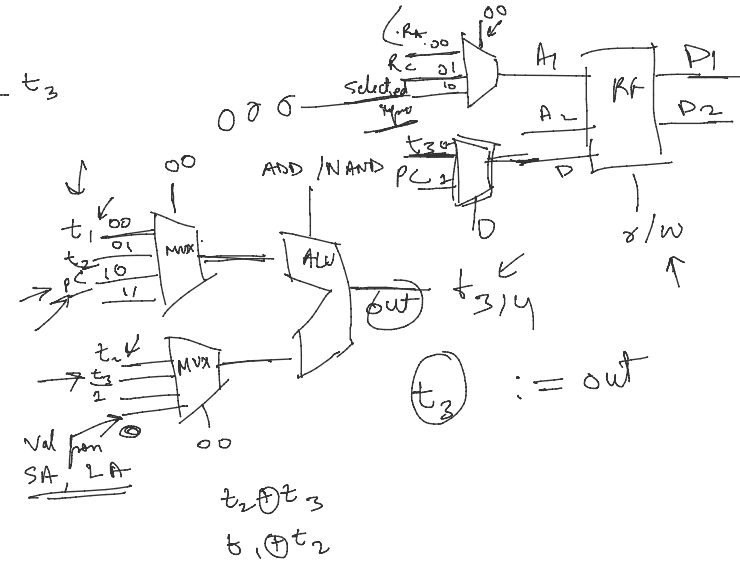
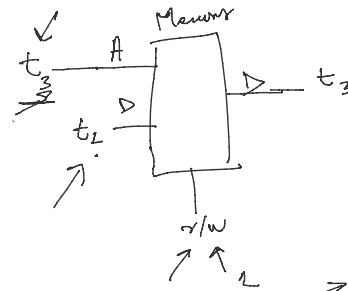


$$t_3: \begin{cases} PC + 1 \\ PC + Imm \end{cases}$$



when BEQ:
 $c_1 = 1$

when BEQ:
and $t_1 = t_2$:
 $c_1 = 1$

when JAL
 $c_1 = 1$

other 0

JLR:
 $c_2 = 1$