## Lecture # 12

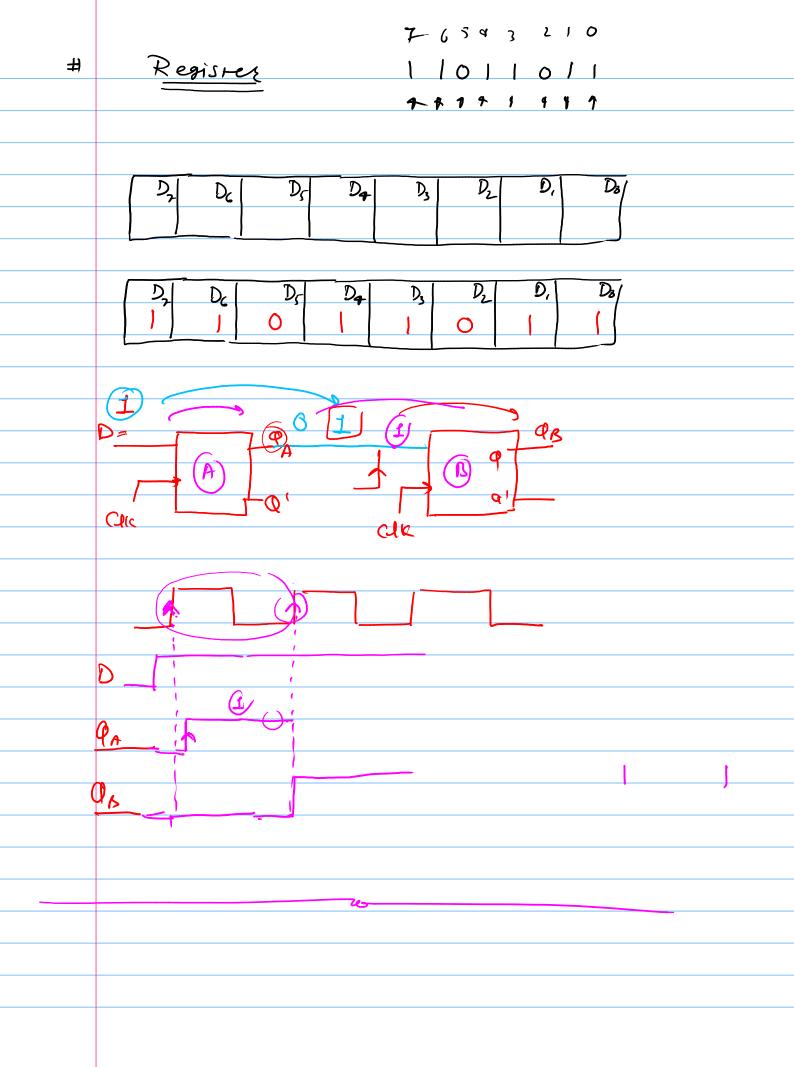
## Country

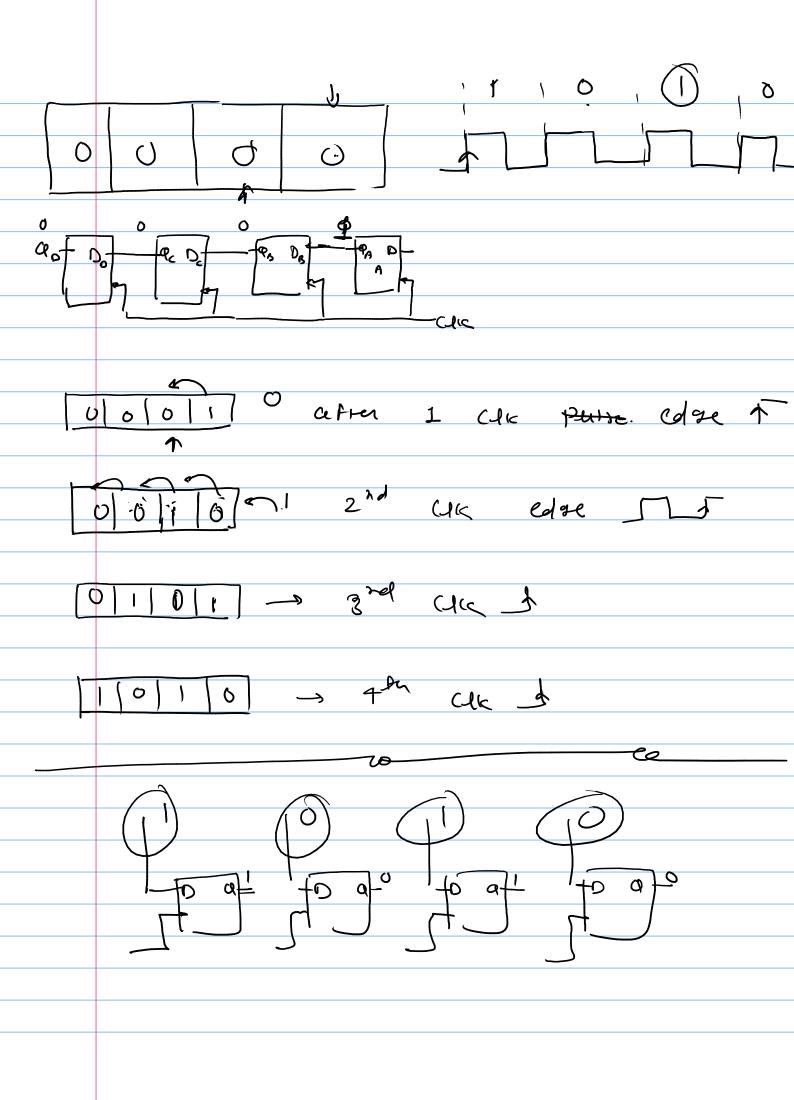
=)

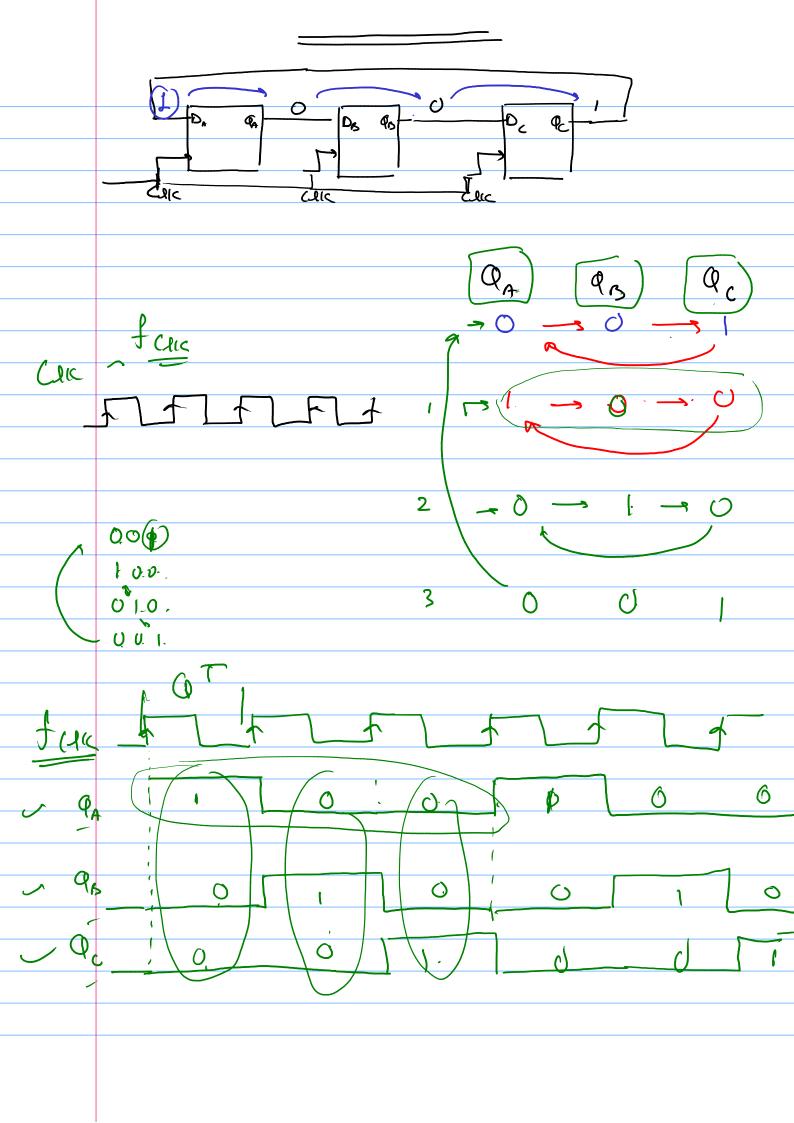
# -D -P

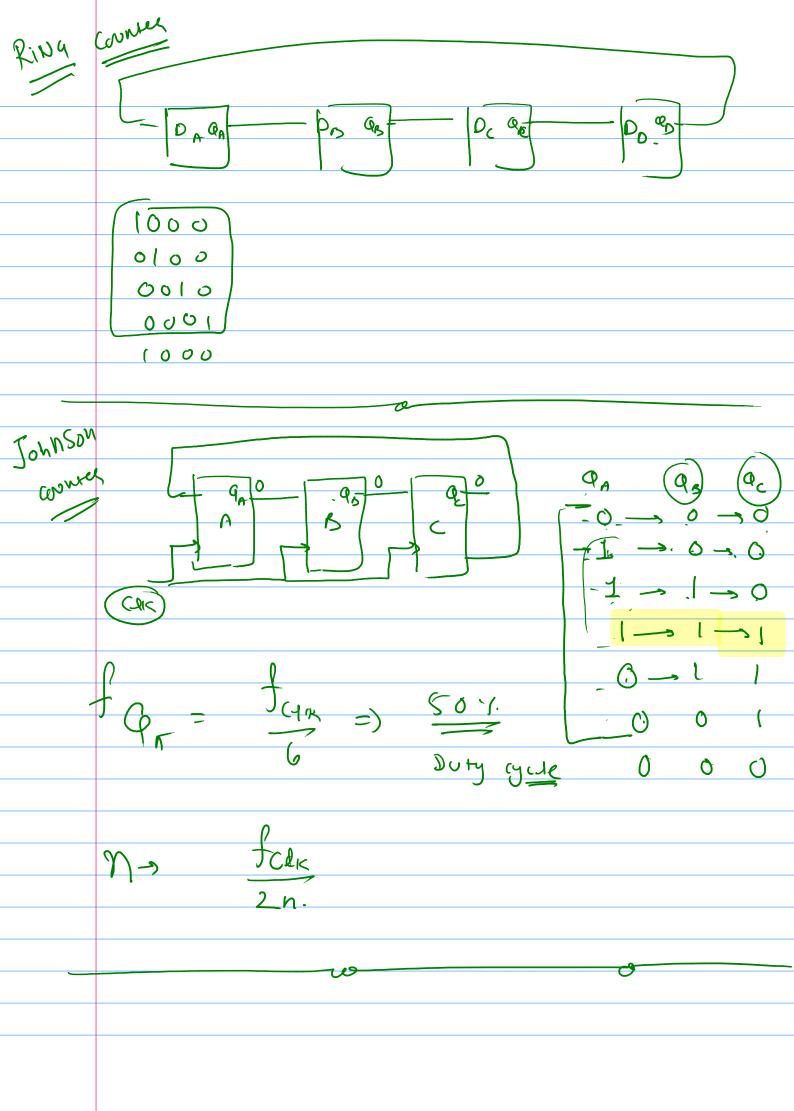
Otherwise or Qn+1 = Qn

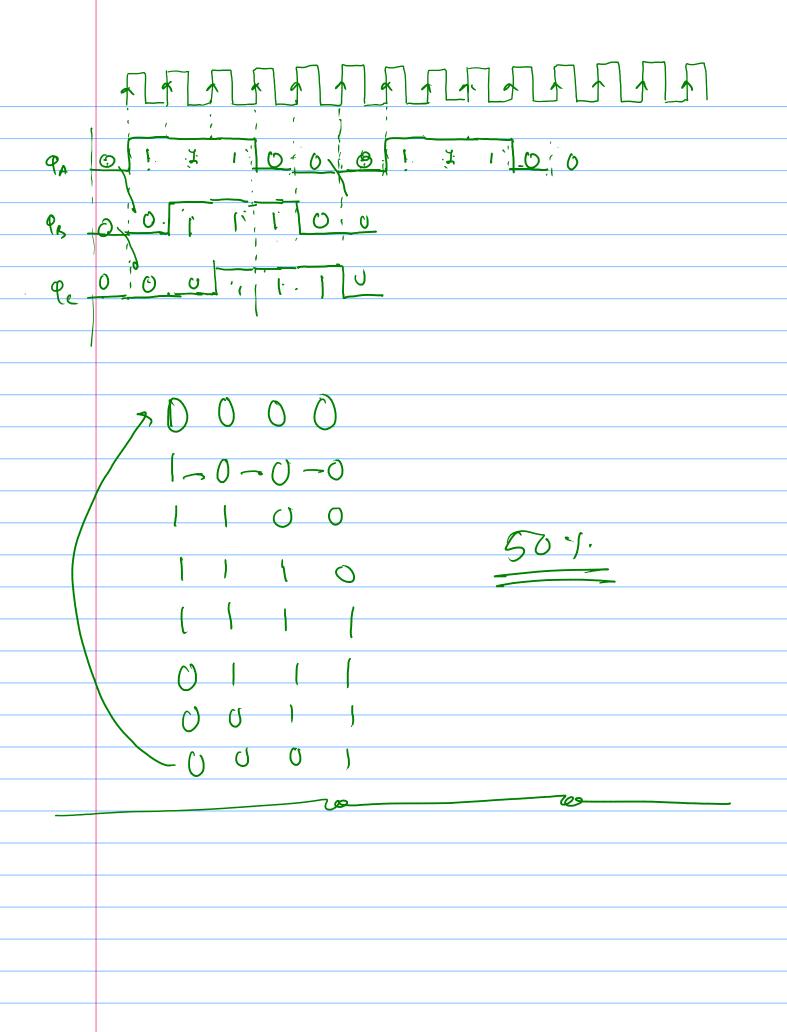
# J - Q '

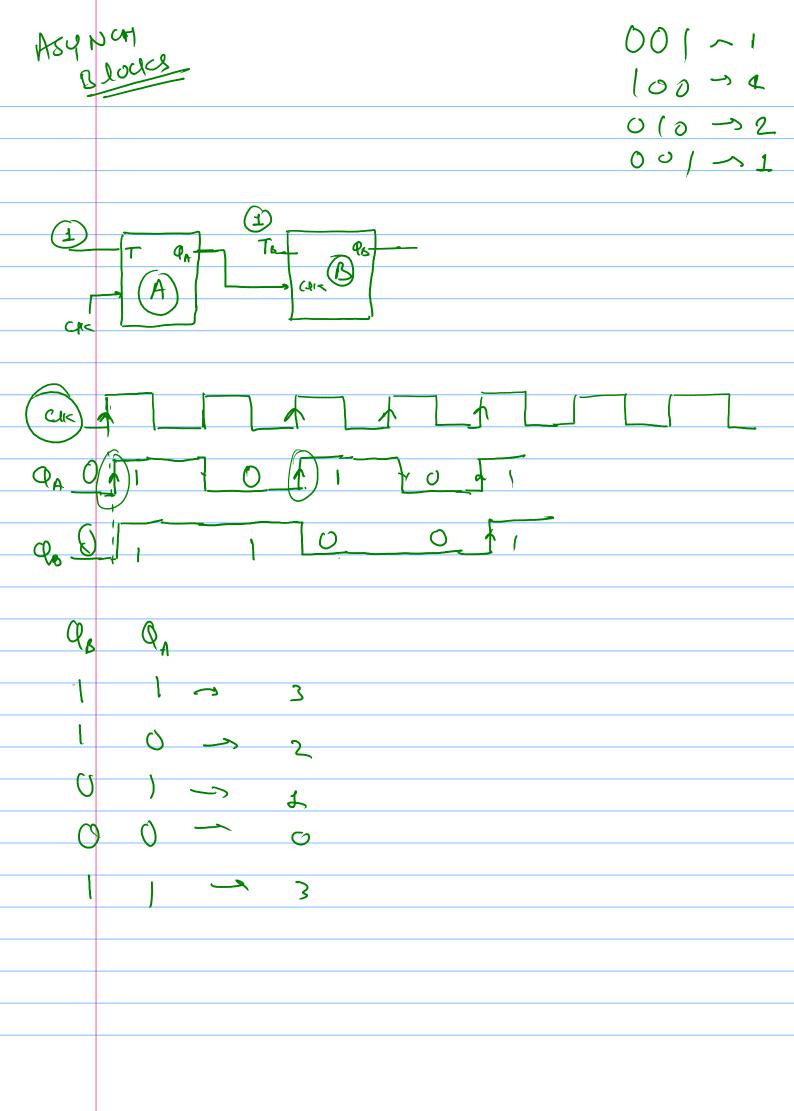
 

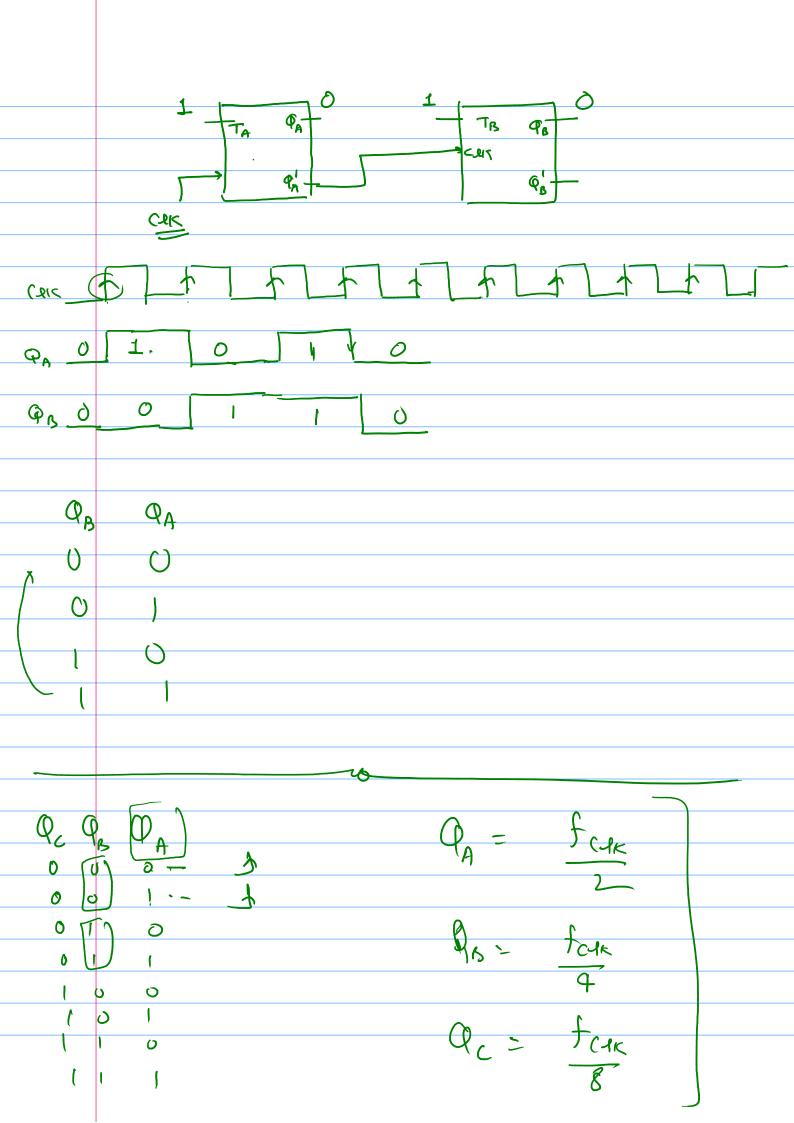


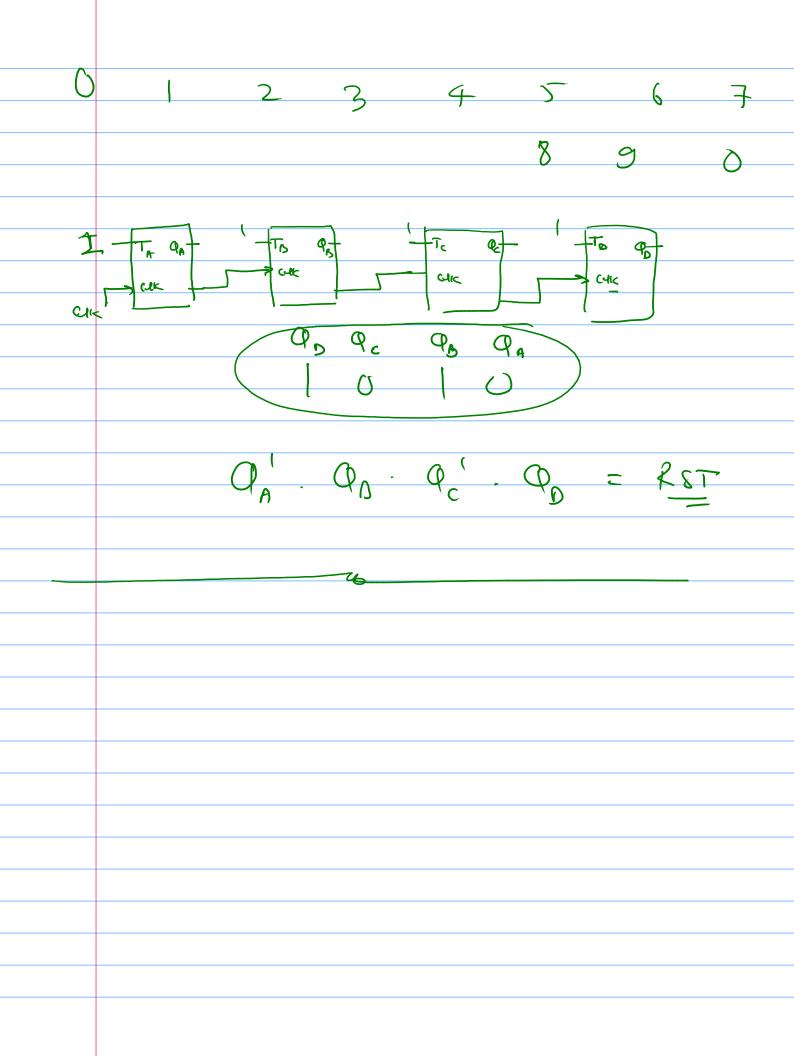












always (Clk, 1)

The (fsT = = 1)

then Q = 0# E18-e with (T==1)then Q=JQ. , End;