Lecruse # 8

LATCH / FIIPFLOP

#

A De Q'

Nept State

A Dog Q

0' t=0

a

(A)

N.S.

 $q_{n+1} \leftarrow q_n$

A = 0 A =

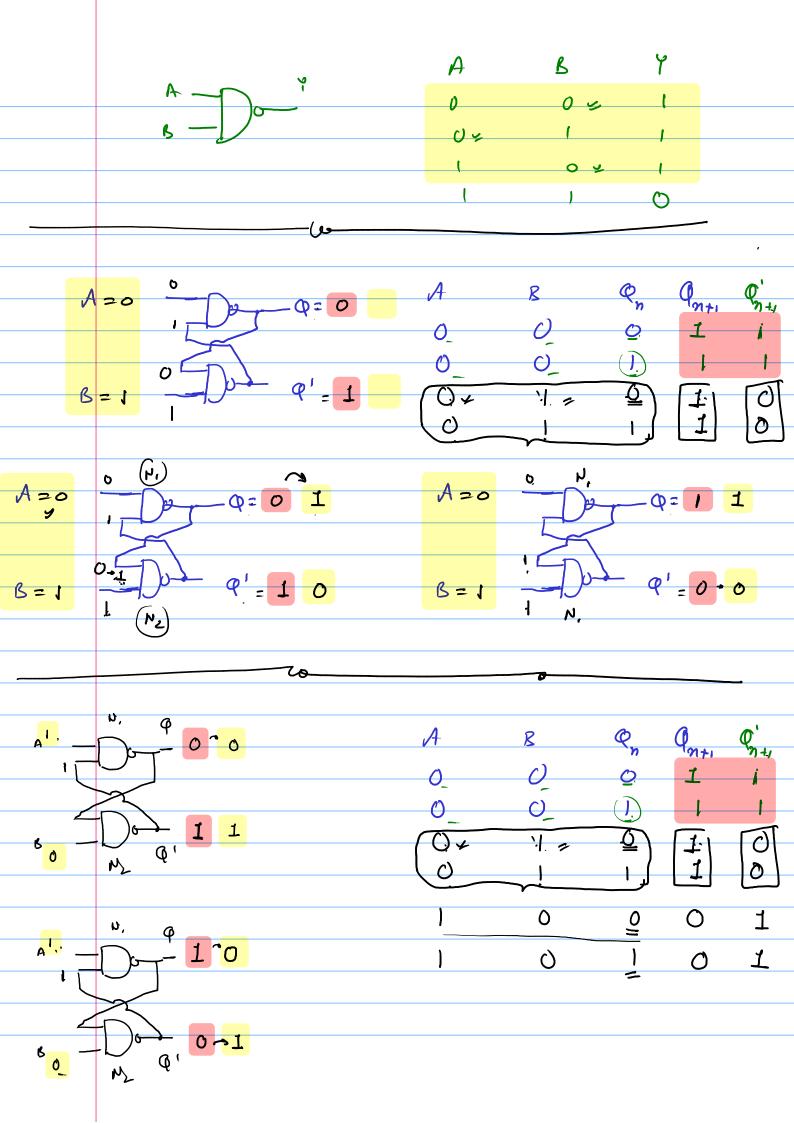
B = 1

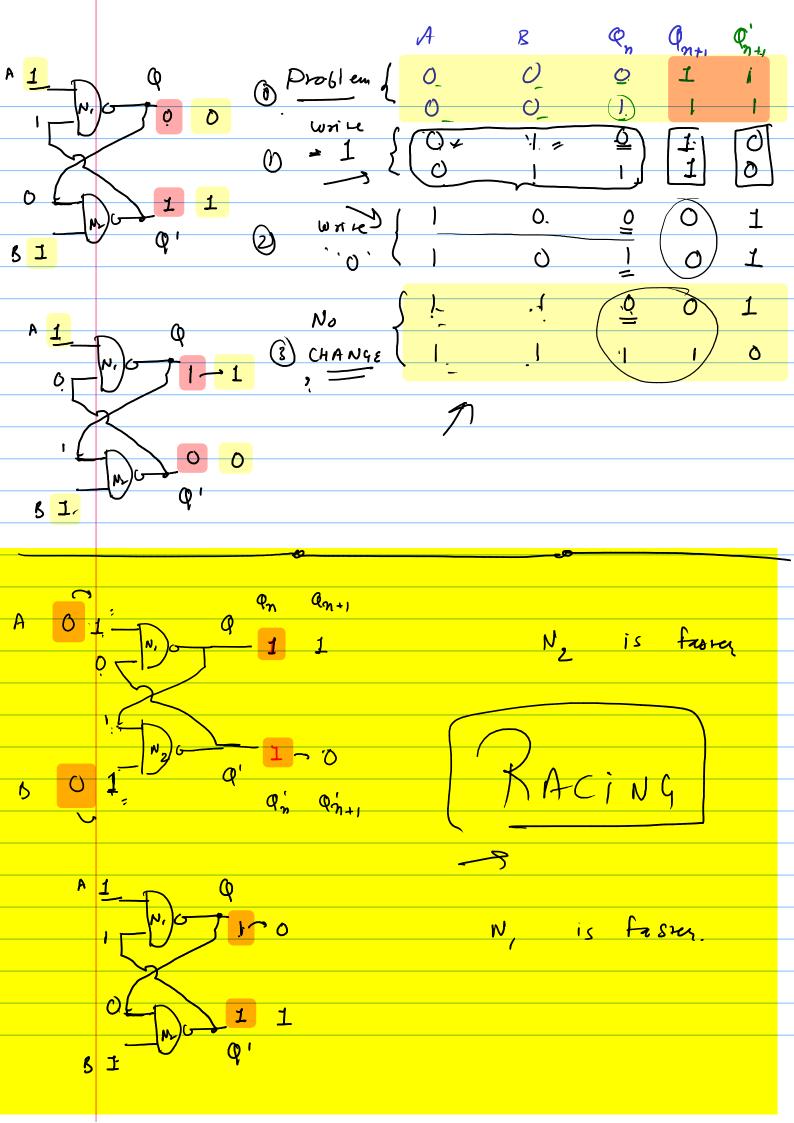
A = 0 I

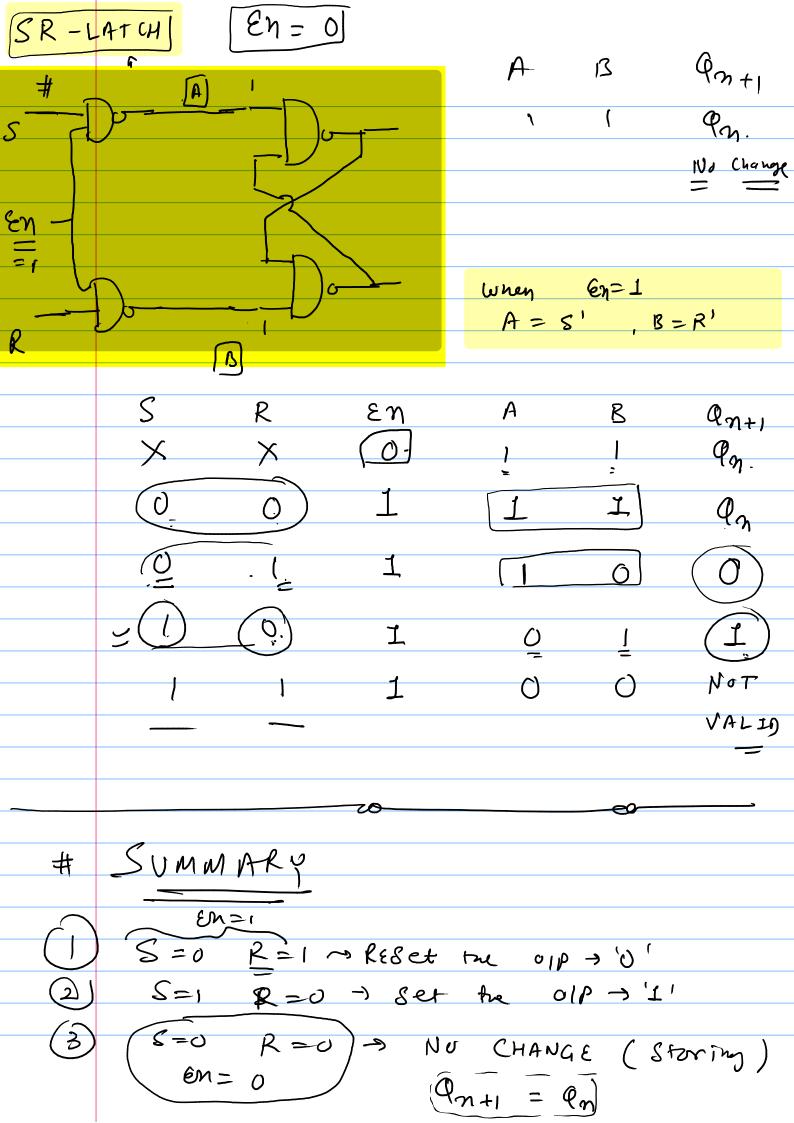
e'=10

Q'=0+0

B = 1







pro61 emj:

$$S=1$$
, $R=1$ \Rightarrow $Q_{n+1}=Q_{n+1}$

$$A=0$$
 , $B=0$

$$Q_{n+1} = Q_{n+1}$$

$$S=1 \rightarrow 0$$

$$Q_{n+1} = f(Q_n, \epsilon_n, S, R)$$

