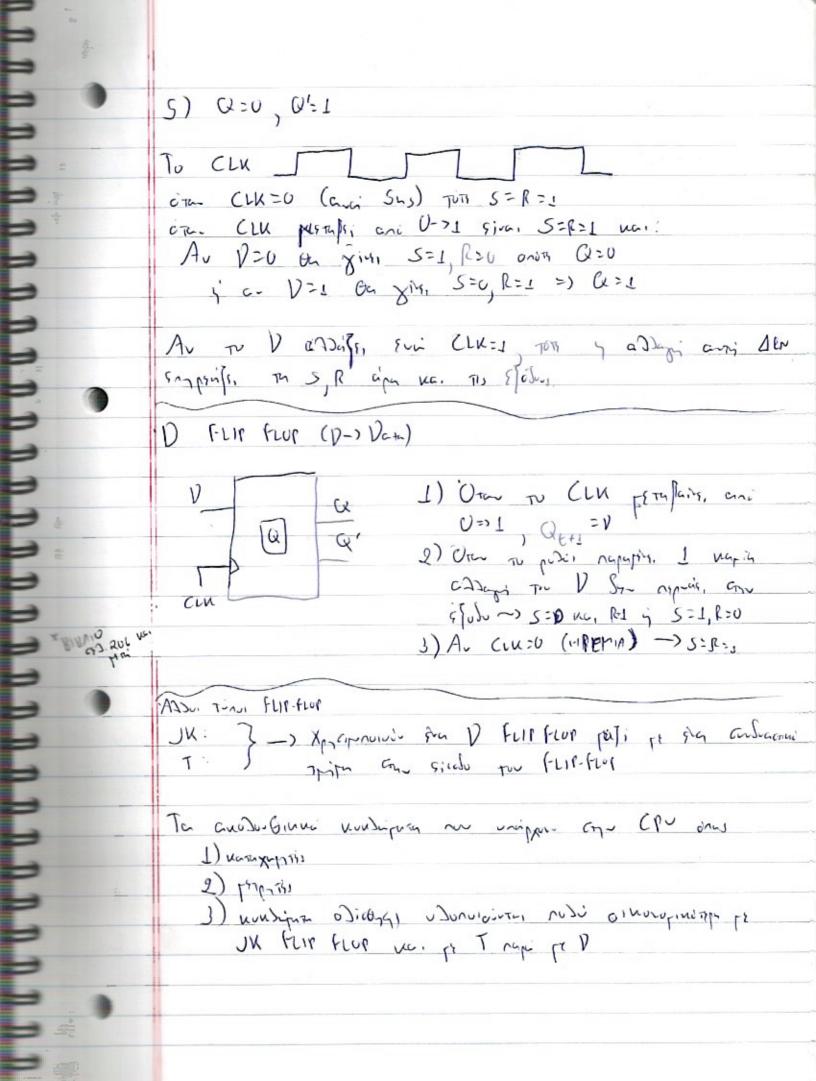
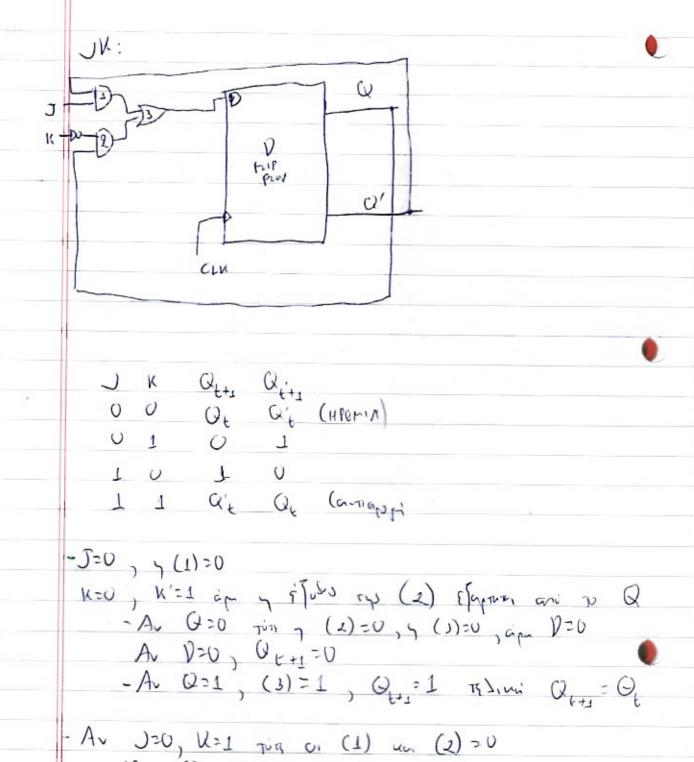


CLU UNGADUITA I) CLK=0, N=1, t=0 2) CLK=1, N=1, t=S 3) CLK=1, D=U, t=7 4) CLK20, t=10, D=0 5) CLK21, t=15, D=0 1) CLU = 0, 'kan in (20, Q'=1 Anolyusision D AU CLUZO, TOTE S=R=1 (HEMIA) 2) CLK=1, D=1 CLK=1, ME D=1 na. R=1, 1 (4) = 0 attalique or To age & and my (4) praise sicoles and (1) Apr (1)=1 Princis CLK=1) (2) Ext, 2 Fixion, I aim y (2)=0 Apr 5=0 , apr (0=1=1) ME R=1, Q'=0 Oran To public 18/14 1, Q=D , 5=0, R=1 Open CLK mygains and D or I ga S, R attagar and 1,1 00 01 3) AU TO CLK repairs I was TO D as 2017 50 0E & Apr (4)=1 order , nisy (1) sys, sicolar produce. TO S TO ONOIS Sive. Q. Apr y spoks Ty (2) sive. O. Am 5=0 un Engine y asty To V Ser ingrite reprise years TO CLK Str myair, and O a 1 4) HPEMIA (SZRZI)





- J=1, K=0 Fix and TO pose 1,2 a Sign if h 1

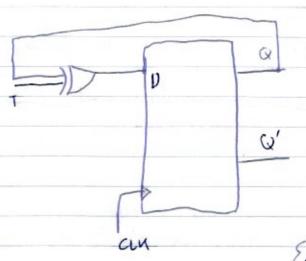
J=K=1 Tity y riby (2)=0 Evil y riby 1 Sign

if ob 1 (2'=Q' : Am Q+1=Q')

Apa Qto =0

Euronium J=K=U (Hreria) J=K=1 (Amaggi) J=0, K=1, Ot+= J=0 J=1,K=0 (2+1=J=1

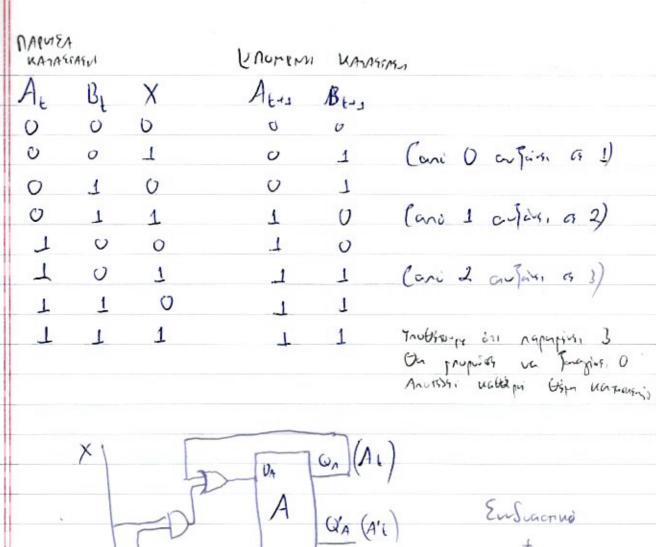
1:

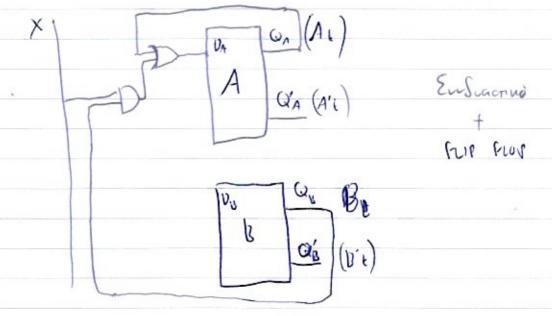


Au TOU TOTT y (1) Sins, & July QDO = Q. Apr DO conty - Using To iso bis.

T=1, H (1): 100 = Q' (correspos)

Katexupytis: Apocuping anothirs you conxsis no Entiferalism, y CPU (PC, IR, MAR, MDR, SP, Ro, K., K.) 8 bit san TE D Flip flop D6 Q6 P5 Q5 D4 Q4 Q' 4 Q'} 0. CLK O Marcynpinis Subsin, & FLIP FLOP MO. see Mond posion Yiver on to CLU profit and U-21 (7ATTOXIONA) Mesentis: Eur Wordings To chois perpiss and O sins 2m- 1 and N TO MY OW FLIP FLOR FIRM fla N=3: Exumo and O-7 Yninger pur sials piprings som X. Ar X=0 700 to winder regularis como ida maristrag. A X=1, popris, no sopra Ty ton 2 tup hop AB AL ABOOD TON O POPUTIO antique. D AB=01 -/1-AB = 10 -11-AB = 11 -11-





A1 0 1 1 10 B+ x

AL+1 = AL + BLX