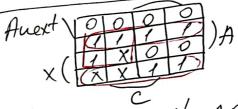
163472 -> Number Solution; For cut (counter) circuit; X=0 ABC X=1 Anext Anext = x'AB'+ XA'BC+X'ABC' Brext Bnex+= x'B'C + x'BC' Cuext=xC

Lawan Panakhora 16882

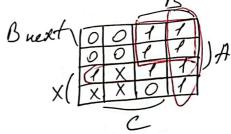
DLD/Assignment 2

For Display circuit;

ABC \	X=0 $X=1$
000	000 X 001 X
010	010 110
011	011 100
101	10/ X
110	110 010
()	B

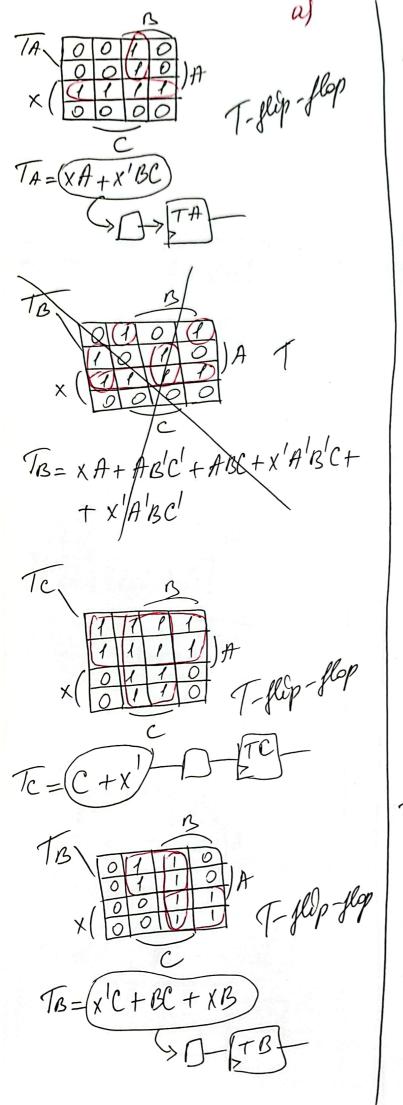


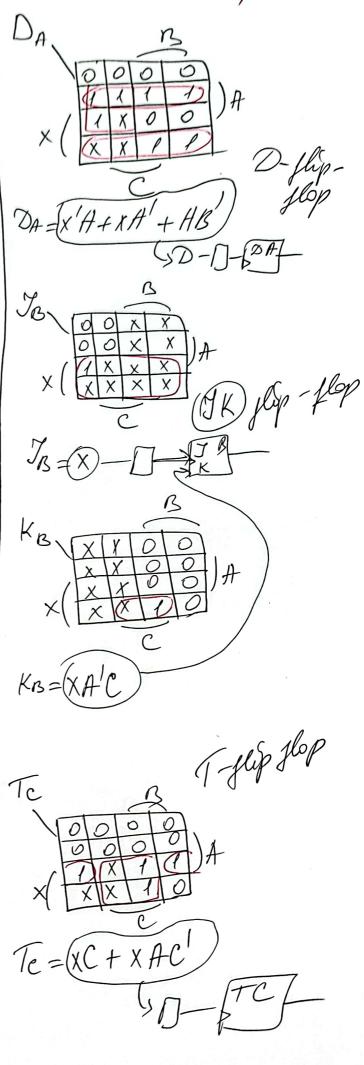
Anext = x'A+ xA+ AB'



Brext=XA+X'B+BC'

Cuext = x C + x AC





The combinational circuit should be; Nou et kell combine all curends! sequential + combinational lu one final circ file.