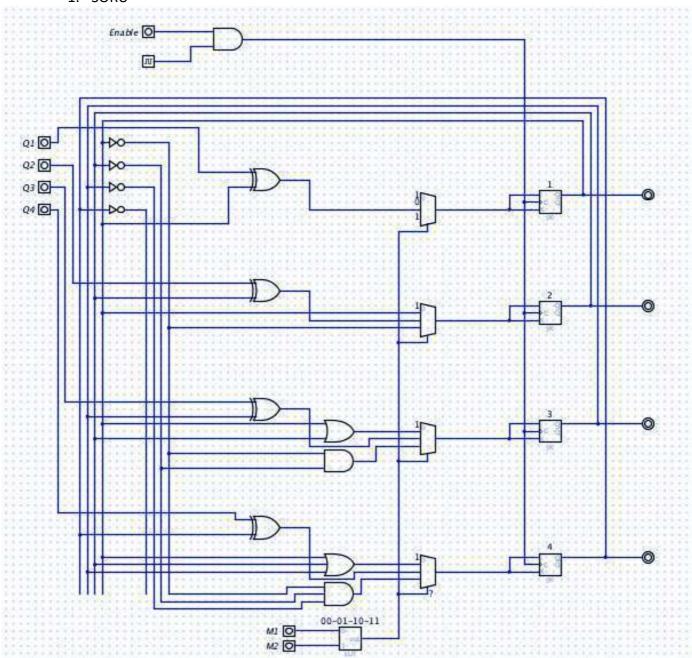
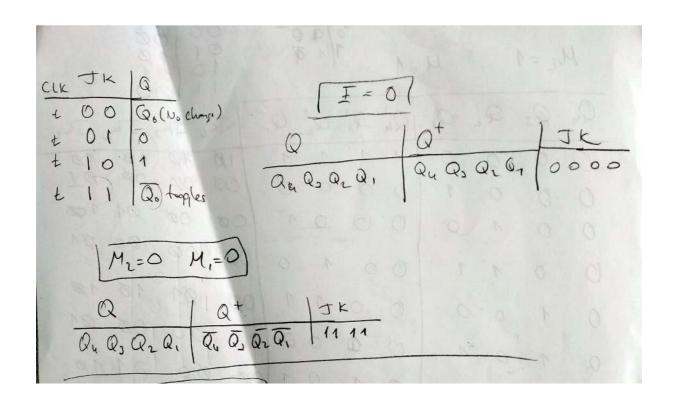
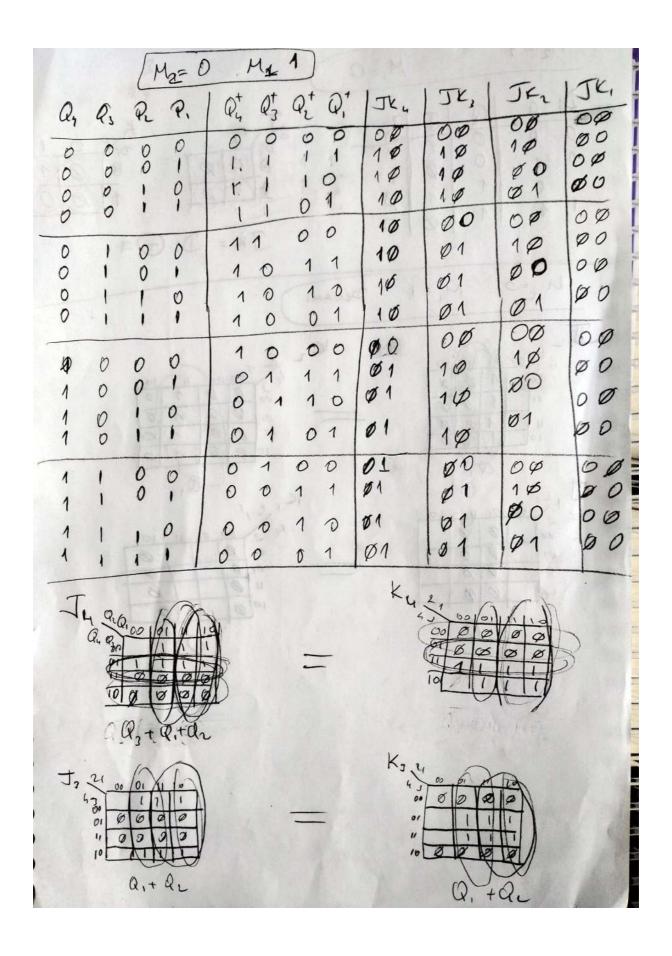
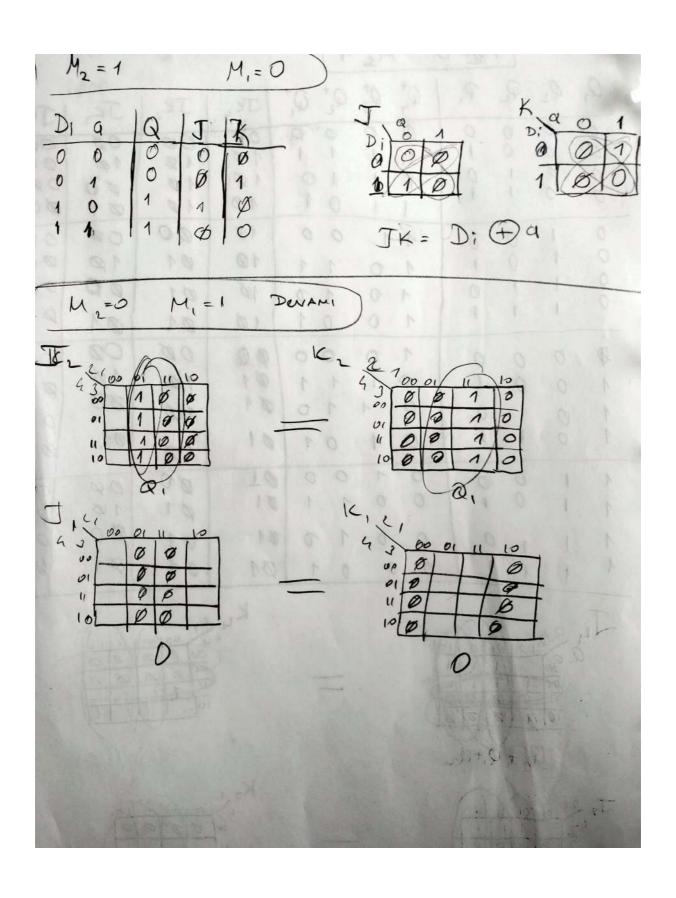
## BLM 2022 BİLGİSAYAR DONANIMI ÖDEV – 1 Muhammet Ali ŞEN - 20011701

## 1. SORU

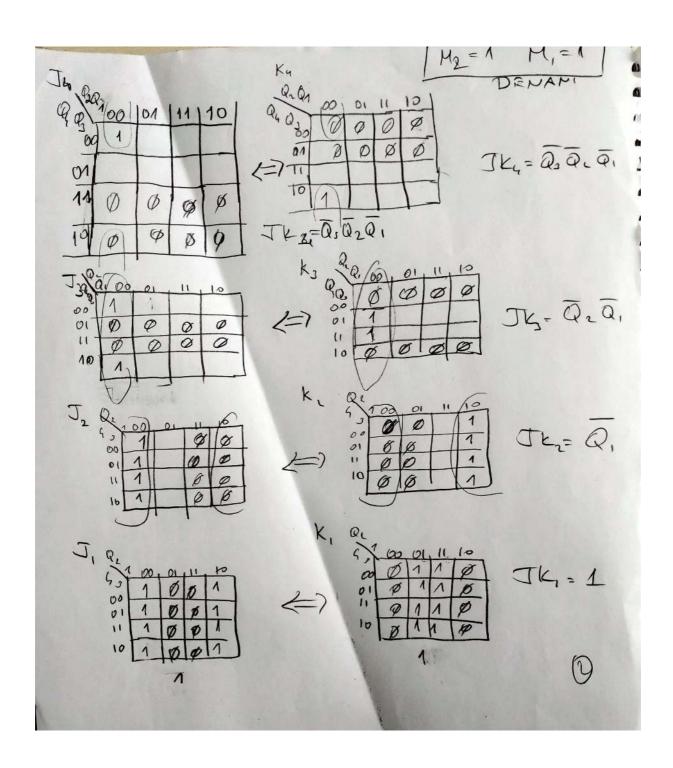




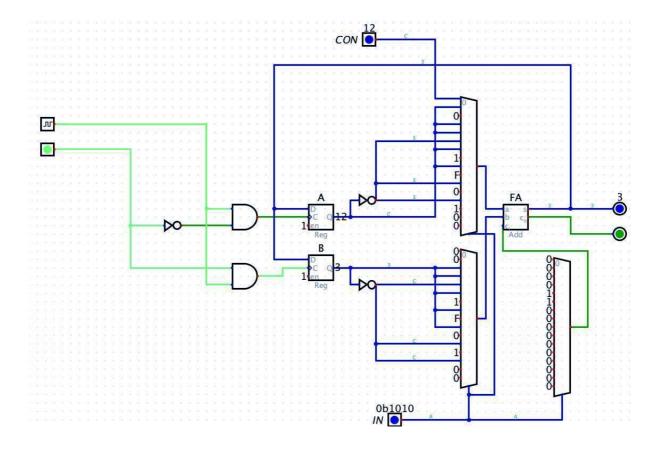




M2=1 M=1 1/4 10 00 100 00 00 00 00 00 00 00 00 00 00				
Qu	Q	Q	2 Q1	Qu Q, Q, Q, JK4 JK3 JK2 JI
0	0	0	0	1 1 1 1 10 10 10 10
0	0	0	1	0 0 0 1 00 00 01 100
0	0	1	1	00100000001
0	1	0	0	0 0 1 1 00 01 10 10
0	1	0	1	0 1 00 00 00 00
0	1	1	0	0 1 0 1 00 00 01 10
0	1	1	1	0 1 1 0 00 00 00 01
1	0	0	0	0 1 1 1 01 10 10 10
1	0	o	1	1 0 0 0 00 00 00
1	0	1	01	1 0 0 1 0 00 00 00 01
1		1		000 110 1
1	1			1 1 80 00 00 00 01
1		1	0	1 1 0 1 00 00 01 10
1	1	1.	1	1 1 0 1 00 00 00 00 00



## 2. SORU



2. Sory IN - 0000 - => tor F con IN-0001 - 1 => tor ← src IN-0010 -2 9 tore Sic 1N - 0011 - 3 => tor € A+B 1N - 0100 - 4 > tor + A-B IN - 0101 - 5 => for & B-A - tor < A+1 IN-0110 -6 => tor + src+1 - der = 13+1 IN-0111-7=> tor + src+ - tor < A-1 1N-1000-8=) for € 5 cc-7 - tore B-1 IN - 1001 -9 => tor = src-1 - br & A IN - 1010 -10 => for esre \_ tor = B IN-1011-11=) for = STE - tor < A+1 11 -1100 -12 => tor = Src +1 - tor = B+1 IN -1101 -13 -> for = src +1