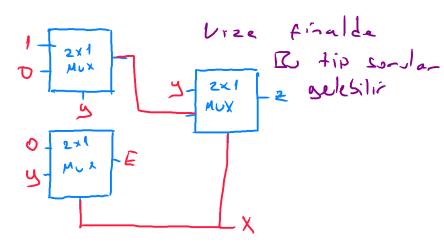


X Y T E 3 tane 2×1 mux

0 0 0 0 0

1 1 0 kulkmarak yuri tapa
1 0 1 0 lagiciyi ge-qek leştiris.





A kad fözücü (Decoder)

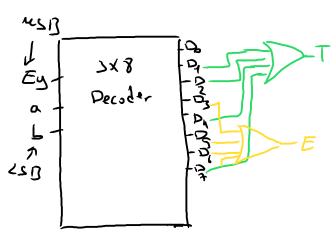
n bitlik girişimiz var 1 giriş; aldıf edigeri

n=3

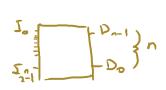
DT.T. kad 93 eu cu ile tosonla.

a	5	Ey	T	E
D	0	0	٥	0
0	O	1	1	0
0	1	0	1	Ø
Ö	1	t	0	1
1	0	0	ķι	0
l	0	1	0	1
1	1	O	0	1
1	1	1	1	1

= T(Eg, a,b)= \(\frac{1}{2}, \frac{4}{3}\)
\(E(Eg, a,b)=\(\frac{2}{3}\)\(\frac{5}{3}\)



5) Kodlayıcılar (Encoder)



MSD Girisler LSD	Gikiqlar		
I I I I I	D ₁ D ₂ Kwdy		

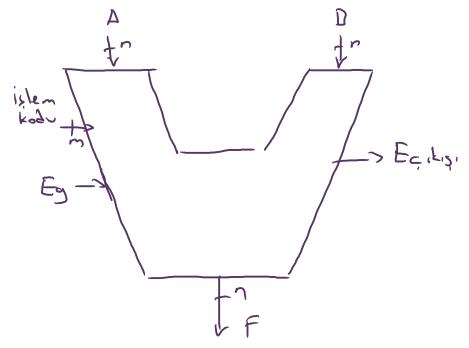
0000000000 Ønönensi 2 Ø > önemsi 2

0 0 0 1 0 0 1

0 0 1 Ø Ø 1 0 1

1 Ø Ø Ø 1 1 1

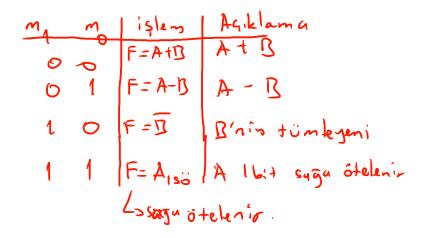
6) ALU (Anitmetik Logic Unit)

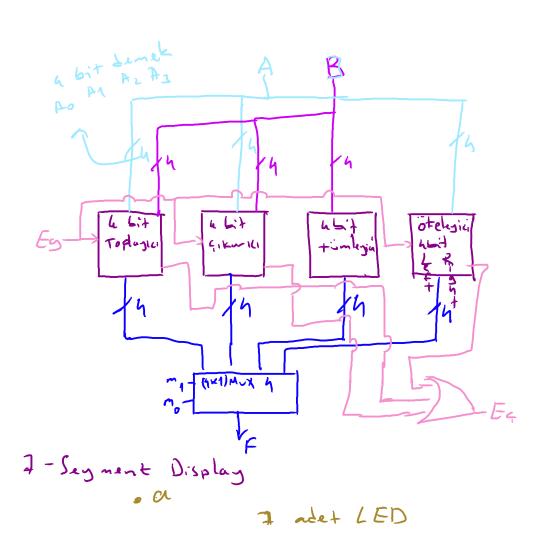


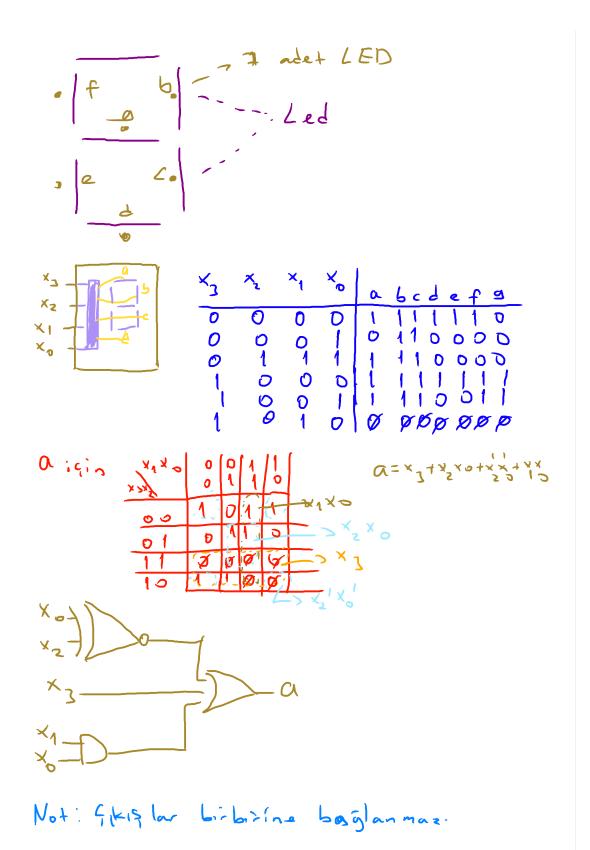
Don sit 2 ginis

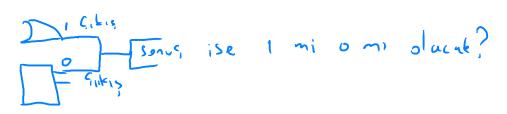
2-> Eg, Eg

- (2) SounC
- 6 Iglam segist









Du sonuno Bufferlan Gözer. Tri Stute üg durum

2 A41k kollektörlü gapilor ×1-Do-×2-Do-×3-Do-

Bóljin 8 den devan eliyoruz kitaptun artık yazmıyonun

