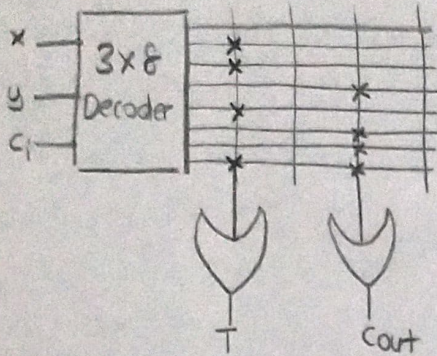


ÖDEV 1

$$T = \sum (m_1, m_2, m_4, m_7)$$

$$C_0 = \sum (m_3, m_5, m_6, m_7)$$

1. soru



x	y	c ₁	T	c ₀
0	0	0	0	0
0	0	1	1	0
0	1	0	1	0
0	1	1	0	1
1	0	0	1	0
1	0	1	0	1
1	1	0	0	1
1	1	1	1	1

2. soru

q	D (sonraki durum)		Tuyurma tablo	
	x=0	x=1	x=0	x=1
0	0	1	0	1
1	0	1	1	0

K-Map T		
q \ D	0	1
0	0	1
1	1	0

$$T = D \oplus q$$

3. soru

q ₁ q ₂	q ₁ q ₂		Uyurma işlemleri			
	x=0	x=1	x=0	x=1	x=0	x=1
00	11	11	1x	1x	1	1
01	11	01	1x	0x	1	1
11	00	11	x1	x0	0	1
10	00	01	x1	x1	0	1

