

2

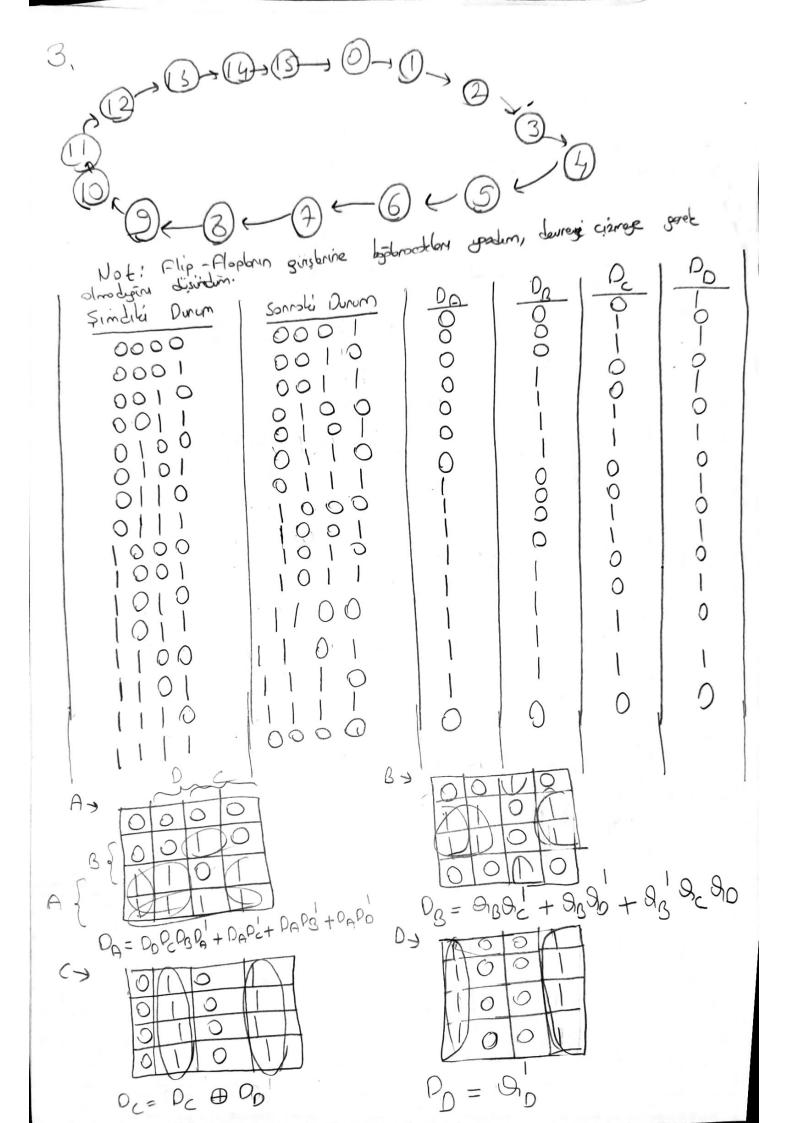
$$C(t+1) = C(t)A(t) + B(t)A'(t)$$

$$B(t+1) = C'(t)A(t) + B(t)A'(t)$$

$$A(t+1) = C(t) \otimes B(t)$$

Simala Durum	Smolei Durum
000	
- 001	110
- 011	010
100	100
- 110	
	101
	-

Pobloga bakarok soyoumun hangi diéende saydigens bulabilinez



Bon hotte kullandrynco: 46 = 4 } Birin somando elde edilon Bon hotte kullandroa: 4

% 228 lik depeirs obnation

Brim sonado elde edibn cileti engros ademo Bolidar. Bu rodente:

b. 4/2 stort boler. E. 4 e disser.

 $\frac{1}{5.4+1} = \frac{1}{21} \approx -0.47.6 \text{ MH} 2$ 

 $e, \frac{1}{5+1} = \frac{1}{6} = N 166.6 \text{ MHZ}$