

mi	Q ₂	Q ₁	Q ₀	Q ₂₊₁	Q ₁₊₁	Q ₀₊₁	J	K	D ₁	D ₀	
0	0	0	0	0	0	0	1	0	X	0	1
1	0	0	1	1	1	1	0	1	x	1	0
2	0	1	0	1	0	0	1	x	0	0	0
3	0	1	1	0	1	1	0	0	X	1	0
4	1	0	0	0	0	0	0	X	1	0	0
5	1	0	1	0	1	1	1	X	1	1	1
6	1	1	0	1	1	1	1	X	0	1	1
7	1	1	1	1	1	0	1	X	0	0	1

dec	Q ₂	Q ₁	Q ₀
5	1	0	1
3	0	1	1
2	0	1	0
4	1	0	0
0	0	0	0
1	0	0	1
6	1	1	0
7	1	1	1

J	K	Q
0	0	Q _n
0	1	0
1	0	1
1	1	$\overline{Q_n}$

áll. Tartás
törlés
beírás
komplementálás

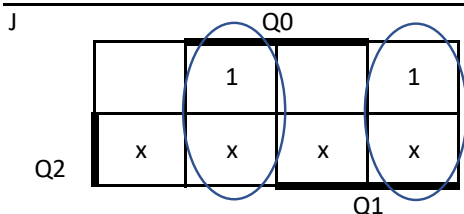
Q _n	Q _{n+1}	J	K
0	0	0	X
0	1	1	X
1	0	X	1
1	1	X	0

igazságtábla

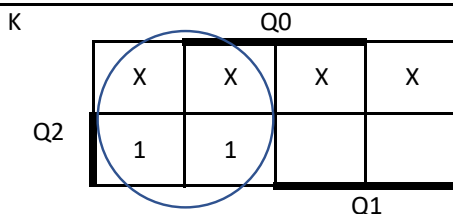
gerjesztési tábla

D	Q _{n+1}
0	0
1	1

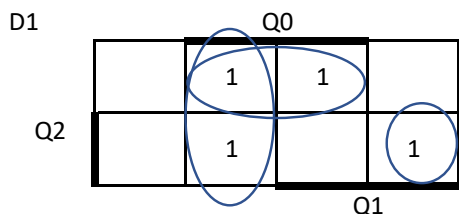
Q _n	Q _{n+1}	D
0	0	0
0	1	1
1	0	0
1	1	1



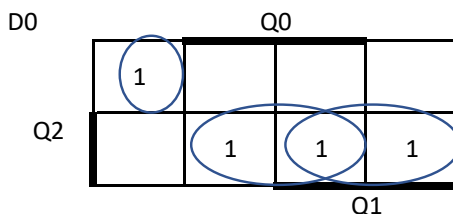
$J=Q1'Q0 + Q1Q0'$



$K=Q1'$



$D1=Q1'Q0 + Q2'Q0 + Q2Q1Q0'$



$D0= Q2'Q1'Q0' + Q2Q0 + Q2Q1$

