entradas de control			estado actual		estado futuro		flip-flop tipo d	
S1	S2	S3	T1	T2	T1	T2	flip-flop T1	flip-flop T2
0	0	0	0	0	0	0	0	0
0	0	0	0	1	0	0	0	0
0	0	0	1	0	0	0	0	0
0	0	0	1	1	0	0	0	0
0	0	1	0	0	1	0	1	0
0	0	1	0	1	1	0	1	0
0	0	1	1	0	1	0	1	0
0	0	1	1	1	1	0	1	0
0	1	0	0	0	0	0	0	0
0	1	0	0	1	0	0	0	0
0	1	0	1	0	0	0	0	0
0	1	0	1	1	0	0	0	0
0	1	1	0	0	1	1	1	1
0	1	1	0	1	1	1	1	1
0	1	1	1	0	1	1	1	1
0	1	1	1	1	1	1	1	1
1	0	0	0	0	0	0	0	0
1	0	0	0	1	0	0	0	0
1	0	0	1	0	0	0	0	0
1	0	0	1	1	0	0	0	0
1	0	1	0	0	0	0	0	0
1	0	1	0	1	0	0	0	0
1	0	1	1	0	0	0	0	0
1	0	1	1	1	0	0	0	0
1	1	0	0	0	0	0	0	0
1	1	0	0	1	0	0	0	0
1	1	0	1	0	0	0	0	0
1	1	0	1	1	0	0	0	0
1	1	1	0	0	0	1	0	1
1	1	1	0	1	0	1	0	1
1	1	1	1	0	0	1	0	1
1	1	1	1	1	0	1	0	1

S1,S2,S3\T1,T2
000
001
011
010
100
101
111
110

S1,S2,S3\T1,T2
000
001
011
010
100
101
111
110

flip-flop tipo d

T1			
00	01	11	10
0	0	0	0
1	1	1	1
1	1	1	1
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
T1=(S1'*S3)			

T2			
00	01	11	10
0	0	0	0
0	0	0	0
1	1	1	1
0	0	0	0
0	0	0	0
0	0	0	0
1	1	1	1
0	0	0	0
T2=(S2*S3)			

huevo pequei	
T1	T2
0	0
0	1
1	0
1	1

huevo pequei	
a\b	0
0	0
1	1
hp=(T1*T2')	

pulso de reloj para los contadores

ño		huevo mediano				huevo grande		
pulso		T1	T2	pulso		T1	T2	pulso
0		0	0	0		0	0	0
0		0	1	0		0	1	1
1		1	0	0		1	0	0
0		1	1	1		1	1	0

ño
1
0
0
)

huevo mediano		
a\b	0	1
0	0	0
1	0	1
hm=(T1*T2)		

huevo grande		
a\b	0	1
0	0	1
1	0	0
hg=(T1'*T2)		