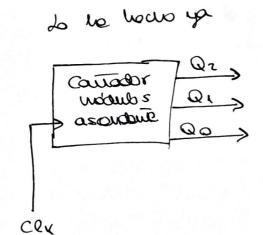
Governodor de secuencias

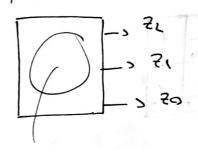
$$7 = \left\{0, 5, 7, 0, 1; \text{ etc.}\right\} = 3 \text{ soldes}$$
 $7 = 72, 73, 70$

$$P = \left\{0, 1, 1, 1, 1, 1\right\}$$

Necesitas un comador modulo S

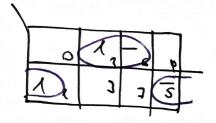


Nocarito dro circuito



Disens esto circuito.

	,	1 (15.6.9)
102 Q1 Q0	Z2 71 70	Zi = Zm, (1,1) + d(5,6,9)
0000	000	0 = Eni(2) + d(5,6,2)
0011	100	5 20 = Emi (1,2,4) + d(5,6,0)
0102	111	_
0113	000	O J Zz = Qi @ Qd Pero simplificance
\$ 00 4	001	



Ze= 101000 + 01000

71 = Q3 Q0 [Costa 0]

20 = Z2 + Q2

Y organicanos este circulo.