

Step 2 > 7 states (3 bits register, 52,51,50) > 3 bits for next states (n2, n1, n0) > a is input > x, y, 2 are outputs Step 4

5	tep	4								
	Sz	51	So	19	X	7	7	N2	01	no
		0	0	0	0	0	O	0	0	10
A	0	0	0	1	0	(D)	(1)	0	0	
_		0	1	0	0	D	1	0	0	0_
B	<u> </u>	0	1	1	(1)	(1)	(1)	0	D	0
_	0		0	0	1	0	(3)	0	10	0
(0		-	1-1	0	(0)	0	9		0
-	0	1	-	8	0	(0)	0	O	الدوسية المالية	The state of
D	0	SERVER SERVE	Niverson Ton	Lines	0	0	0		C)	O CO
2000	0	1	0	10	0	0	(1)	①	0	C)
£	L L	0		indus	(1)	0	0		0	
	1	0	1	10	1	0	0	(1)	8	Daine
	1	0	- Sugar	magain	(1)	0	0		0	Ó
-	1	0	-	0	-	10	TO	(2)		Ò
~	1	1	0	1	Date September	0	0	C)	O	Carrie Marie
G	1	I	0	0	The second	0	0	0	0	C
***************************************	1	1	2	wines range	0	0	0	O	0	0
	1	I	1	-d	Carle Concession	de proper	A CONTRACTOR	THE REAL PROPERTY.	historia	
.hence		ALCOHOLD TO THE	大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大		•					

Step 5				
5251	00	01	11	10
00	0	0	1	0
01	1	0	0	9
11	1	0	X	X
10	0	1	1	1

X	= 51501	a1 + S2	Sila.	+ 5,150	a + S2	50
		ALTONOMIC STATES OF THE PARTY O				
		1	1	1		

5, 51	00	01	11	10
06	0	1	1	1
01	1	1	0	1
11	0	9	X	X
10	0	$\setminus \circ$	0	0

$$\gamma = S_2' S_1 S_0' + S_2' S_0' a + S_2' S_0' a + S_2' S_0 a'$$

S	50 α 251	00	0.1	11	10
	09	0	1	(1)	1)
-	01	1	0	1	0
•	77	0	0	X	X
	10	1	1	0	1
12	- Sals	1 Sala	1+ 52	5,1501	+ S2 1 S1 1
Z	AND THE PERSON NAMED IN COLUMN	1	《水水山水》(水水)(水水))(水水))	Language March Mar	Price Care And Persons for the Care And
_	509	00	01	111	10

Z = S2151 S0 'a1 + S251 'S0' + S2'51 'a + S2'50 a + S2'51 '50 + S2 S0 a1

Company of the set the party of the prince of the party o					
509	00	01	11	10	_
00	0	9	٥	0	
01	0	0	1	0	
11	A	0	IX	1/X	-
10	1	1	The country of the co	11	1
	00	00 0	00 0 0	S ₁ 00 0 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S ₁ 00 0 1 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0

 $n_2 = S_2 a' + S_2 S_1' + S_1 S_0 q$

The second of th						
509	00	03	11	10		
5251	-	- Carried March				
09	0	0	1	0		
	1			1		
01	1	1		1(1)		
	1	0	X	X	Ţ	
7 7		STORESTON PRINCE	- AND STREET, ST. ST.	NAME AND ADDRESS OF THE PARTY O	T	
4.0	0	10	(1)	0		
	-	CONTRACTOR SHOP THE PERSON	S. A. S.			
	1	1				

 $\Omega_1 = S_2' S_1 S_0' + S_1 a' + S_1' S_0 a$

				•	-			
5251	00	01	11	10				
00	0		0	(1)				
01	9	1	9	11				
11	0	0	×	X				
10	0	1	0	1	-			
no = 5,1'50' a + 5,2'50' a + 50 a'								
	Security of the last of the Security of the Se	The state of the state of the state of	The Party of the P					