Name: Nasinas Leo

14: 20:42395-1

*Here, A=9 saguences.

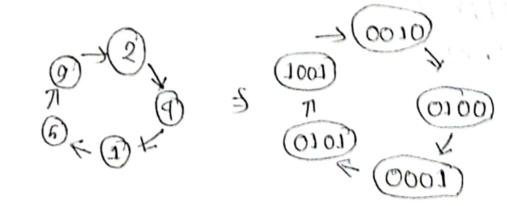
B=2

BYACTEDDAB

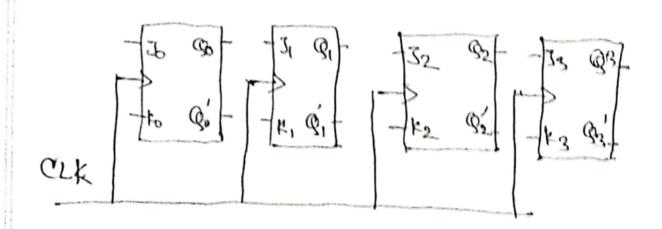
D1=9

E = 5

Decimal and Binary Sequence:



Number of Slip Slop: -



Counten table: >

ID	Ppe	scr	nt sik	utc	Ne	· Jx	stak	3		3, 3, 8, 1, 1			1			
	93	Q 2	6,	Q.	Q3	Q2	Q _I	0,	Z	K.	13,	bı	J.	35	K	100
2	0	0	1	0	0	1	0	0	0	X	X	1	1	X	0	2/1
9	10	,).	0	0	0	0	0	3	1	X	0	X	V	1	0	X
1	0	0	0	7	Ó	1	0	1	X	0	0	X	1	V	0	V
to	0	1	0	1	7	0	0	1	Χ	O	0	X	X	nr.	1	X
9	3	Ō	0	7	0	0	1	0	X	1	1	X a	0	X	V	1

Transition table: -

SPAGN	3		E		Comment
940	0	0	0	X	Nochar
(LO	0	1	0	X	set Toogle
7->0	0	* -	1	1	Reset Togyle
J 77	0	X	0	0	No charge

ઉ _૧ ૩૬૫	3	K
0-50	0	X
041	1	X
130	X	1
1-51	x	0

Filling Up K-Maps:

93 G	00	03	11	10
00	X	X	×	0
6.1	1	Х	X	X
1 1	X	x	X	7
10	X	X	X	X
,		-1/	. /	

	539	00	σ	77	30	
•	00	X	0	χ	X	
,	01	0	0	X	X	
	11	X	X	X	X	
	10	X	1	X	X	-
	V	3,	=	3	¿ (3)	

9392	06	0.3	11	10				
00	X	0.	X	χ				
07	Χ	0	X	X				
11	X	X	X	X				
10	X	1	X	X				
K.	K0 = 92							

9392	00	01	37	10	The second secon
00	X	·X	X	1	-
01	X	X	X	X	A CONTRACTOR OF THE PARTY OF TH
12	X	X	X	χ	Annual Control of the Control
10	X	X	X	X	
	K1 =	1	l,	ľ	

Sub:__

Day			
-			
Time:	Dale:	11	

-	609,	00	10	71	10
	00	X,	۵	Y	
	03	X	X	X	X
	11	X	X	X	X
	10	X	0	X	X

383 608	00	01	11	10
00	X	Y	X	X
01	%1	1	Ϋ́	7
11	X	X	χ	X
10.	X	X	X	X

9091	00	0]	11	10
.00	X	0	X	0
01	0	1	X	X
11	X	X	X	X
10	X	İ	X	X

Final output Connections:

$$70 = 9091$$
 $70 = 9091$
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 $70 = 9091$
 $70 = 9091$
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Connecting the output correction in the diagram:

