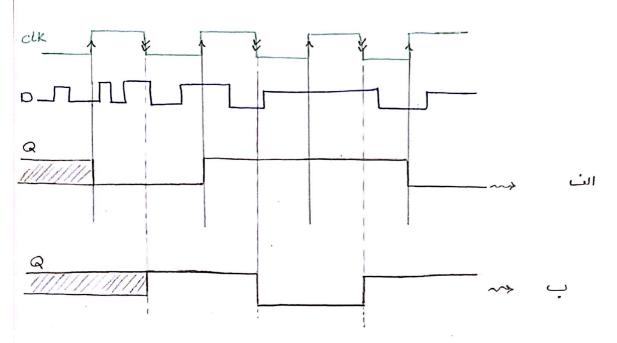
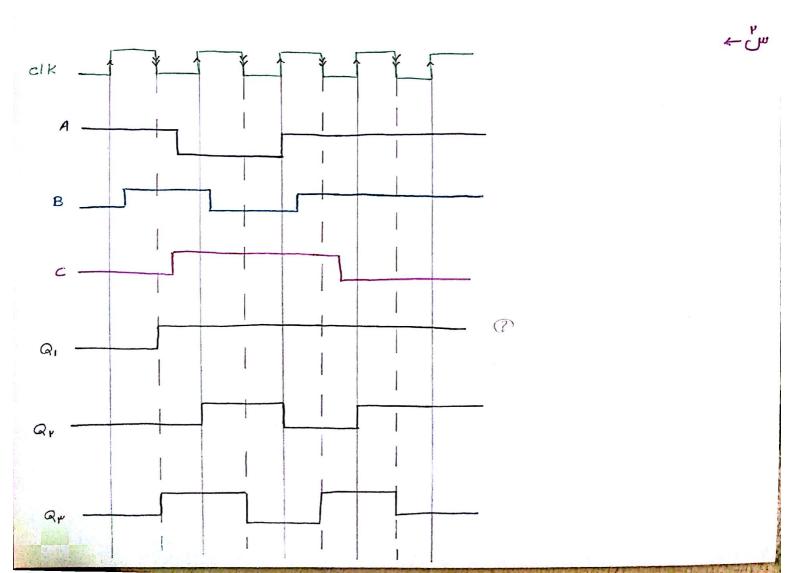
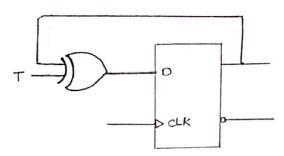
س ا →

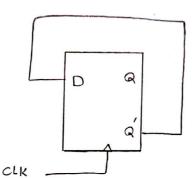
الف م لبربالا دونه

بے لیہ بایس رورہ





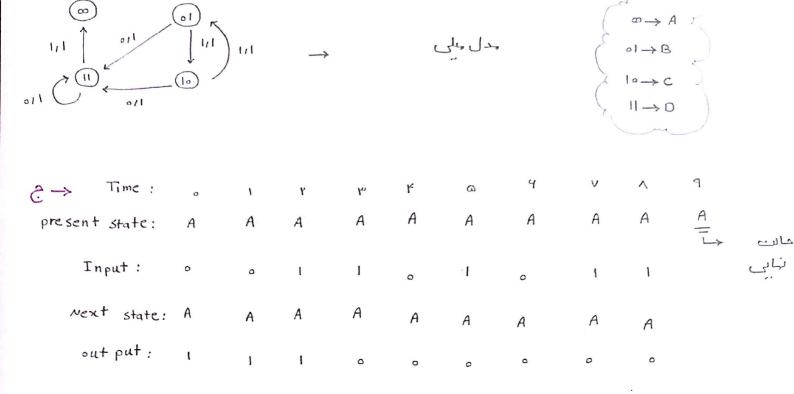




KI= X

$$Q_{\bullet}(t+1) = J_{\bullet}Q_{\bullet}' + K_{\bullet}'Q_{\bullet} = Q_{\bullet}'Q_{\bullet}' + \chi'Q_{\bullet}$$

	୍ଦ ,	Q.	×	Q, (++1)	Q. (++1)	पु (+)
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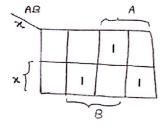
* از state ه سروع می لسم.

الف اللوي ۱۱۱۱ ?

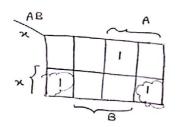
% %							
1/0	Α	В	ч	A (++1)	B(++1)	y (+)	
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110	٥	1	0	0	0		
(C) (C)	0	1	1	1	٥	0	
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	1	1	1				
				0	0	1 .	

$$Q(++1) = DQ \longrightarrow A(++1) = D_A(A,B,x) = \sum_{m} (Y,\omega,Y)$$

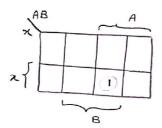
$$B(++1) = D_B(A,8,x) = \sum_{m} (1,\omega,4)$$



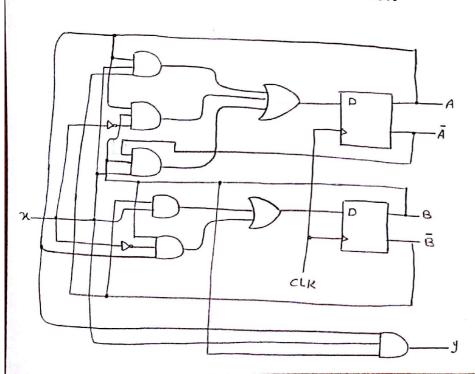
$$D_A = B \times \overline{A} + A \overline{B} \times + A B \overline{X}$$



$$D_{B} = x\overline{B} + AB\overline{x}$$



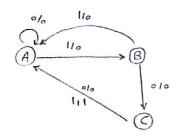
y = xBA



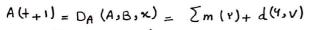
D _ F F

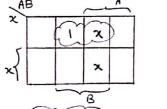
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-										
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A	В	ж	A (++1)	B(+1)	y (+)
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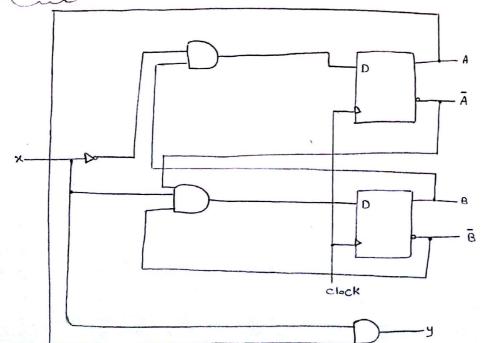


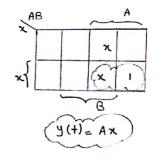
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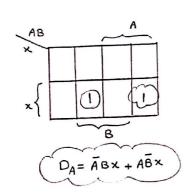
y (+) =	Z(w)	+d(4,V)
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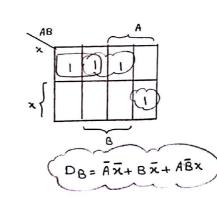


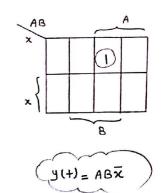


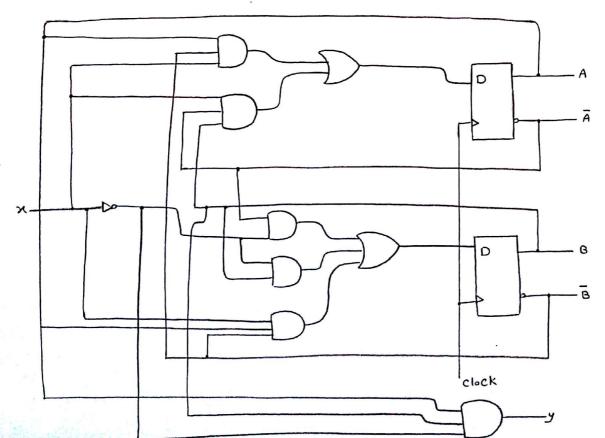
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0	1	0	1	a	٥	1	×	જ	1	
0	1	1	o	٥	0	9	ж	٩X	1	
1.	٩	0	0	o	o	×	1	0	×	
١	0	1	o	o	1	X	١	٥	×	
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ı	1	1	×	×	х	×	2	*	γ.	
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	Α	В	×	A (++1)	B (++1)	y (+)
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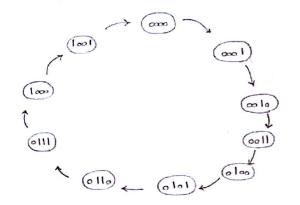




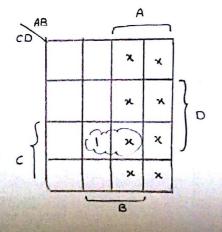


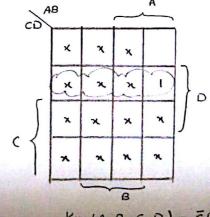


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х.						J		— A — Ā		
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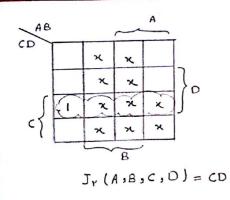


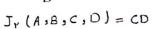
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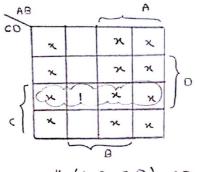




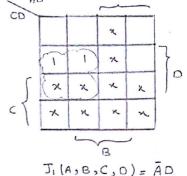
Km (A,B,C,D) = ED



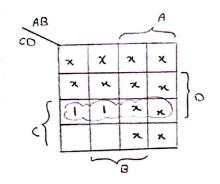




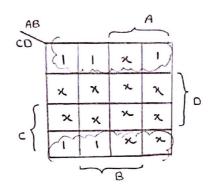
Ky (A,B,C,D) = CD



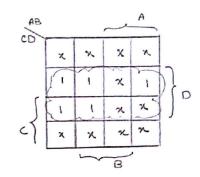
J. (A, B, C, O) = AD



K, (A,B,C,O) = CO



 $J_{o}(A,B,C,D) = \bar{D}$



K. (A,B,C,D)=D

