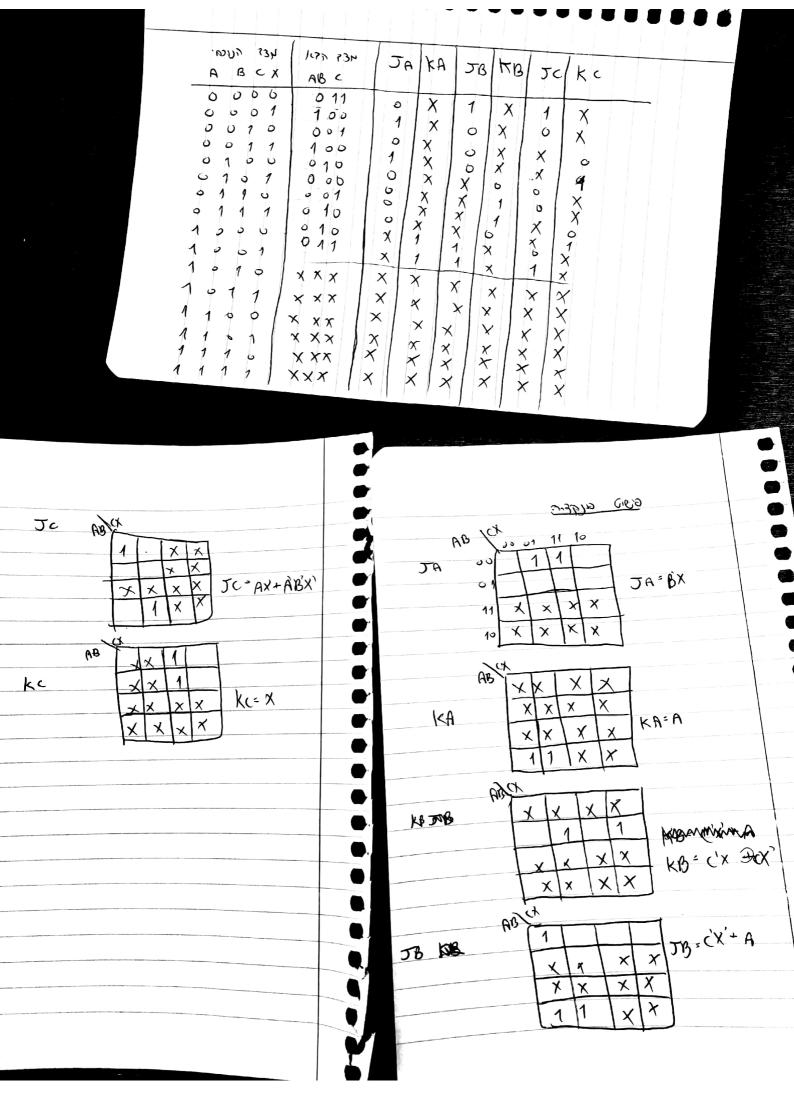
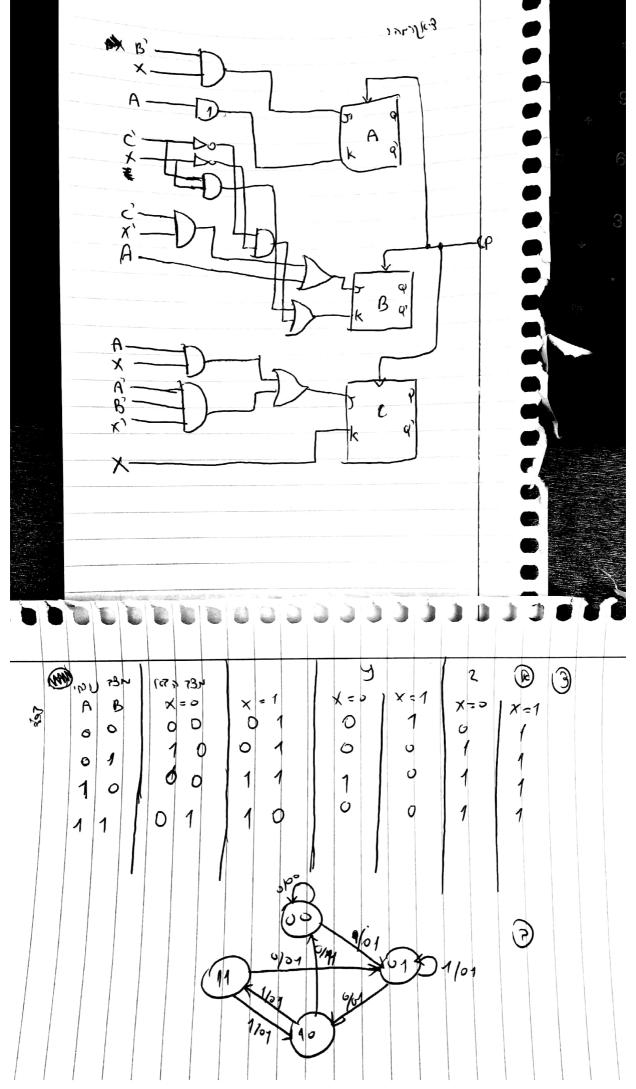
~11/1/00	- 249car	mc, 4,v	<u>©</u>	4 45	
				(c) Î	
	T le				
$P(t+1) = A + B \qquad P(t+1) = (A+B) \cdot A' +$					
B(++1) = 4,+B (A+B), . A					
A(+1) = AA + BA + ABA = AB					
B(++1) = (A)+B) B' + (A)+B)'B =					
B(++1) = AB'LBB' + AB'B = A'B'					
A(t-1) = AB B(t-1) = A'B'					
Es esta,		73H		3	
AB	A	в			
0 0	0	1			
0 1	1	0			
1 0	0	0			
1 1	0	0			
(01)		(11)			,
\sim					
	4(10)				
	<u> </u>				5
महर त्यातः	75 131			3	
P B	A B	SA RA	SBRB		
00	0 1	0 9X	1 0		
5 1	10	1 0	0 1		
16	0 0	0 1	0 X		
<u>G 11</u>	00	0 1	011		
SA = AB					
SA = AB SA = AB SB = AB BB B MASS					
28 = Y.B.					
BB B					
•					250 ST
	465 403	450 EZE	(F	93	THE STREET
● RBC	X=0	X=1	X= o Nogi	x = 1	Transfer PHM1
000	0 11	100	0	1	BANNECHE
001	001	100	0	1	Discretible
010	010	000	0	1	
9 PC 000 001 010 010 110 100 101 101	001	010	0	1	
100	010	011	0	0	
101	ΧλΥ	XXX	X	X	
110	XXX	XXX	×	~	
111	XXX	XxX	X	X	
			J. C. W. L. L.		



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