Staté Diagnam

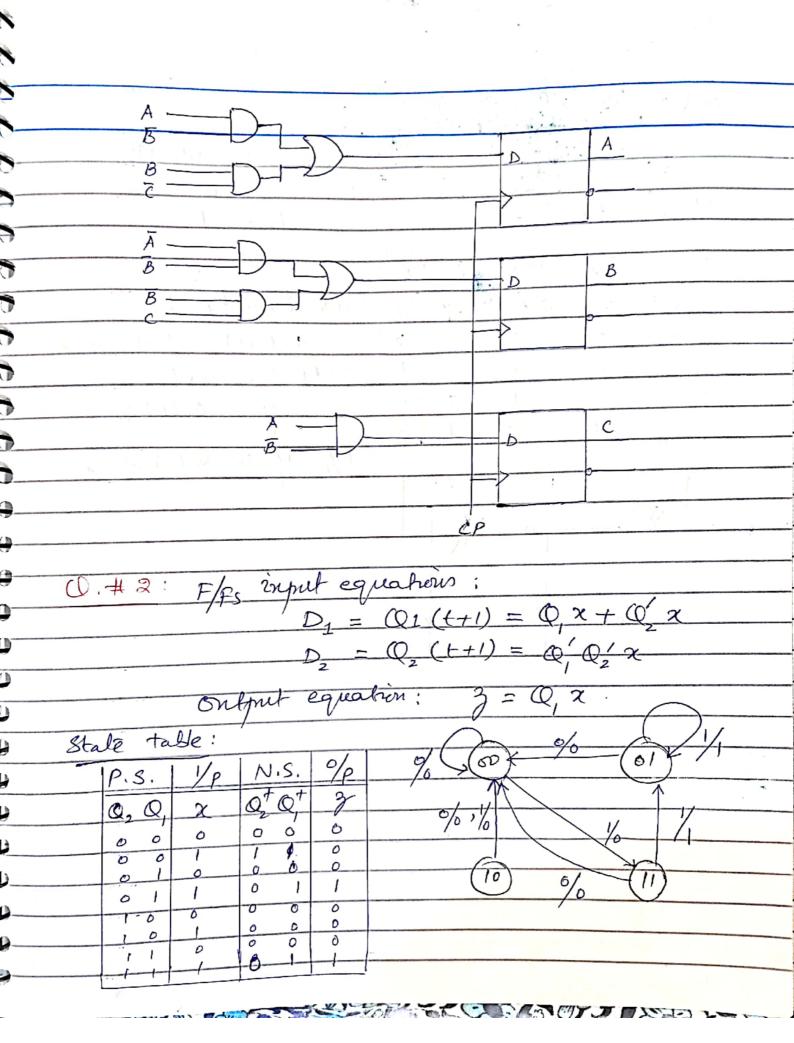
0) > (2	) <del></del>	<del>/</del> 5 <del>/</del> 7
1		

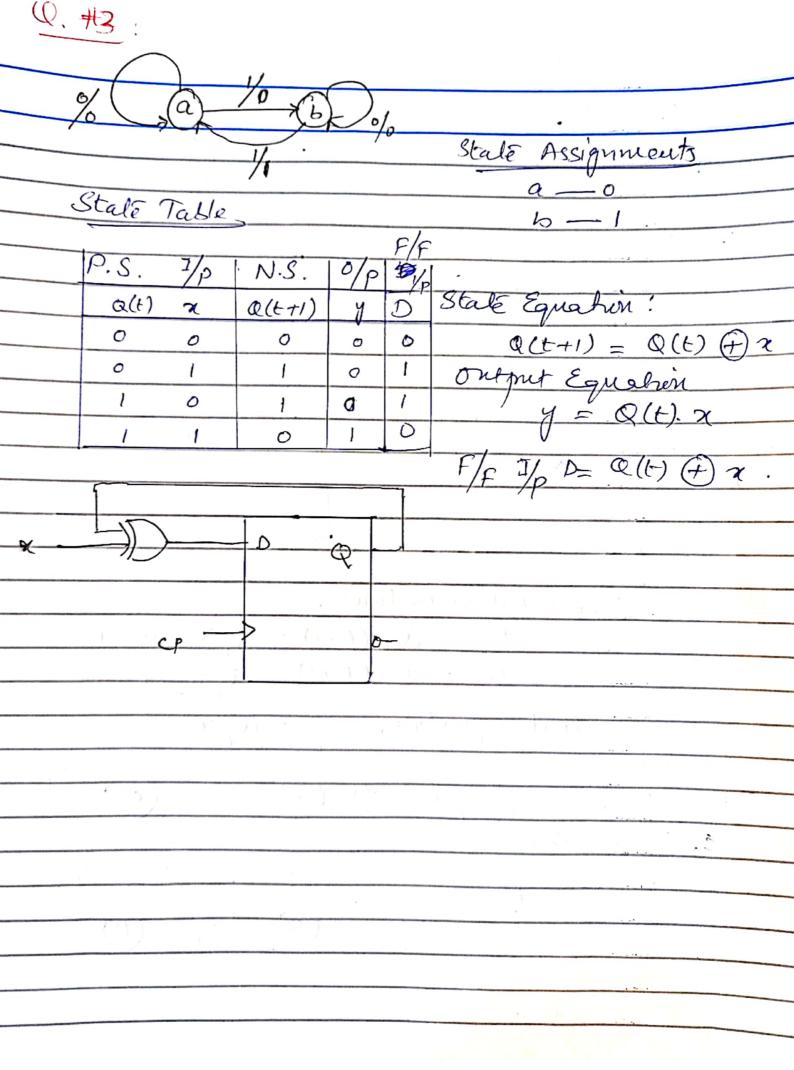
Q#1:

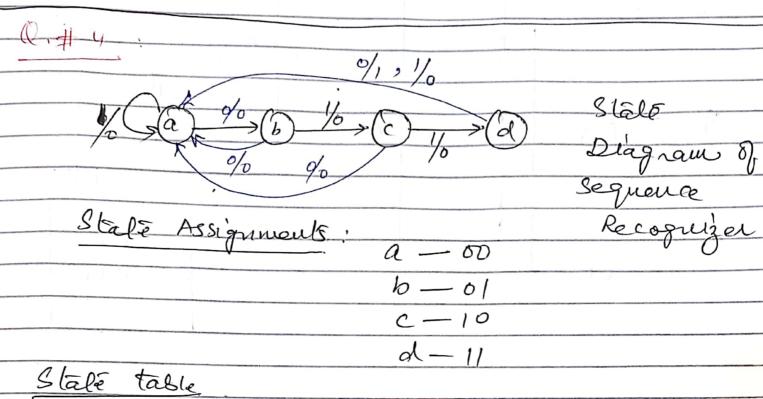
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	Pres	ent S	talé	Next Stale			PL	Flip flop/ps			r
_			¿(t)			C(+1)		DB.			
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	0	O	1	X, y	×		×	×	X		
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	- 1	1	0	×	×	X	×	×	X		
	1	l	1	Ø	10	\	Ø	Ø	<b>Ø</b>		

$$D_{A} = \sum_{m} (2,4,5) + \sum_{m} d(1,3,6)$$

A 500 of 11 10.	A 00 of 11 10	A 00 of 11 10
OXXX	o ( X X	o x x
1 (1 D) ×	1 1/ ×	1 (1 1) X







table

P,S.	1/p	NIS	. (	3/P	FF	1/ps	$D_{A} = A'B\alpha + AB\alpha$
AB	2	A (1-H)	B(t+1)	у	D	Do	$= (A \oplus B) 2$
00	6	6	4	0	0	#	
00	1	0	0	0	0	0	$D_{B} = AB x + AB x$
0 1	O	O	Ó	0	0	O	$= (A \cancel{A}) \cancel{x}' . B'$
 01	1	1	0	0	l	Ó	
10	6	0	0	0	0	0	y = ABx'
 10	1	1		O	1		V
 ) 1	Ö	0	O	1	٥	<u>~</u> 6 ~	
1 /	1	0	0	0	0	0	

