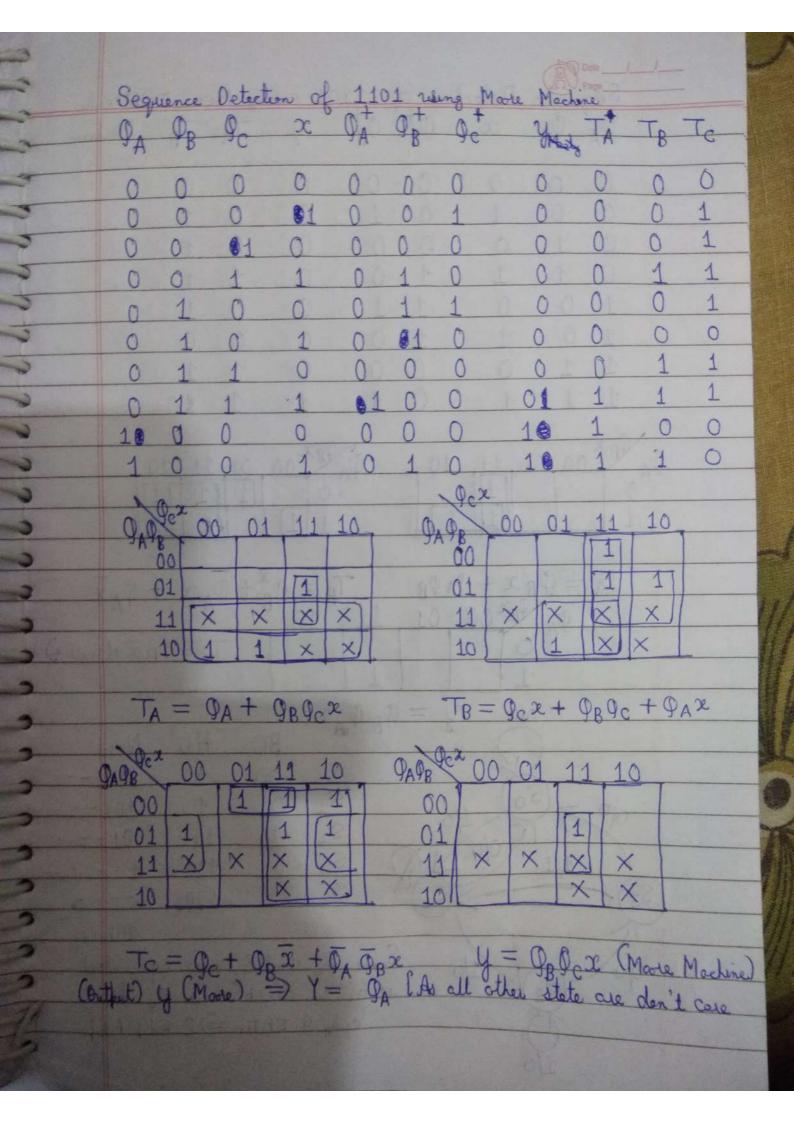
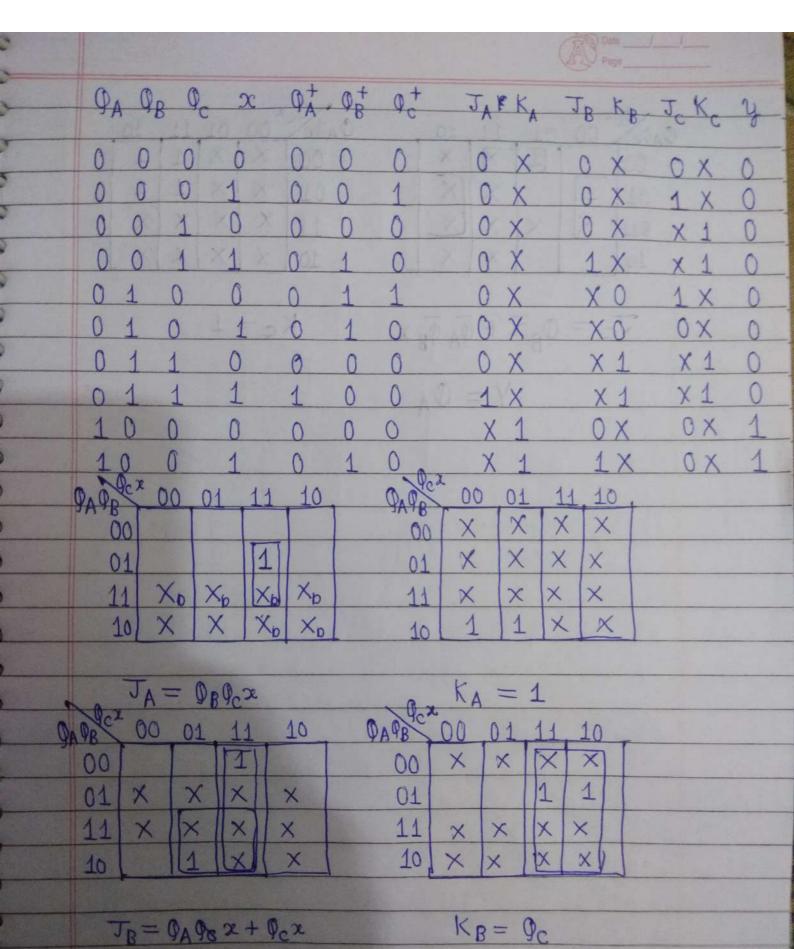


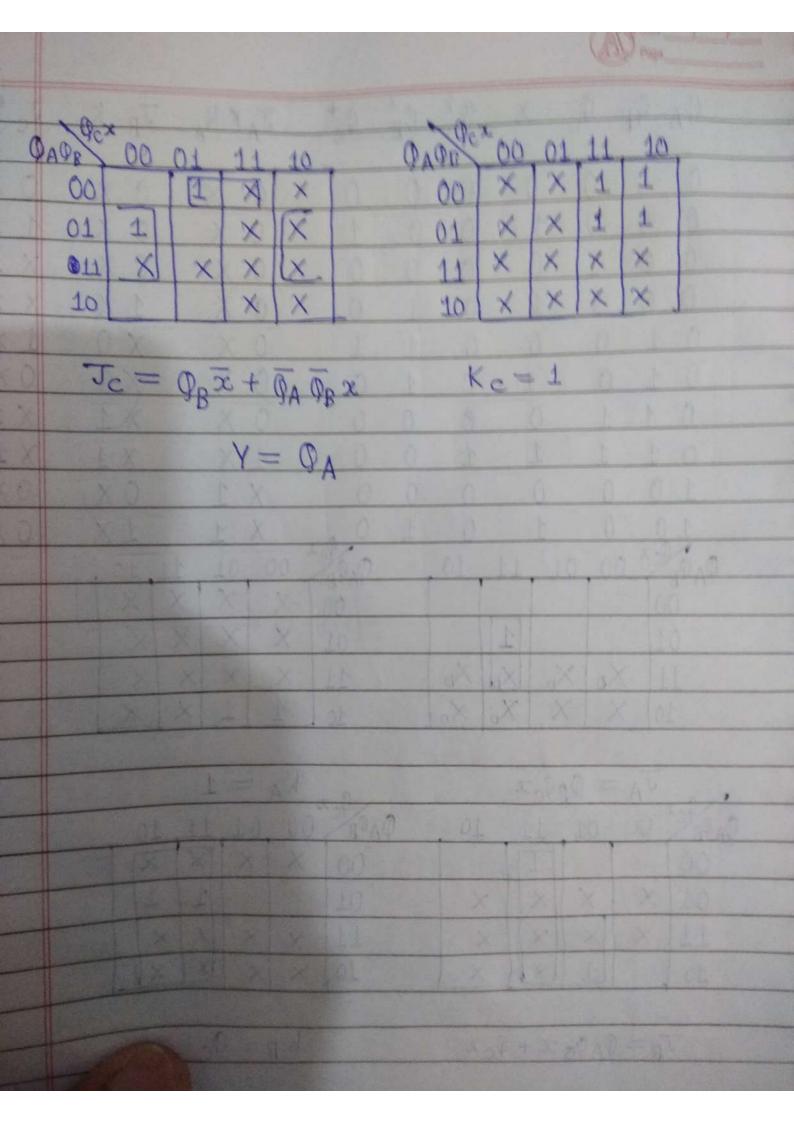
Sequence Detection (1101) rising More Machine

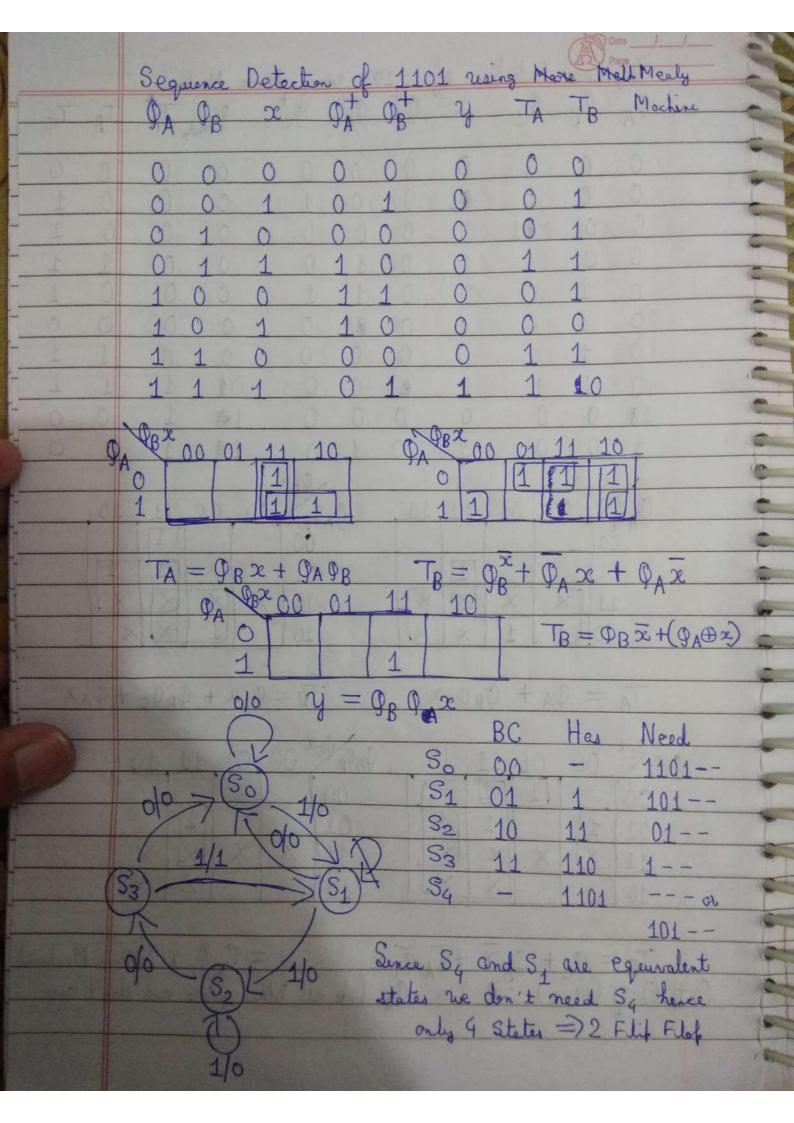
Y SO OF	Has Need	Binary Code
So => Reset	- 1101-	- 000
$S_1 \Rightarrow 1$	1 101	- 001
$S_2 \Rightarrow 11$	11 01	- 010
S ₃ => 110	110 1	- 011
Sy => 1101 9	1101 - 02 10	1 100
W W		
0 /50		
/ 50	1 0.08	9c 00, 01, 11, 10
(Su)	CO 11 "AO	
(1)/0	(31) 1	(1 × × ×)
17/1	(a)	Maria de la companya della companya
33	/ Y	= PA (Moore Model)
6	/1	A
10	S2 /	11 15 18 11/0
A TELLINA		KIE' NO
		S. HELL
TO SERVICE STREET	1	

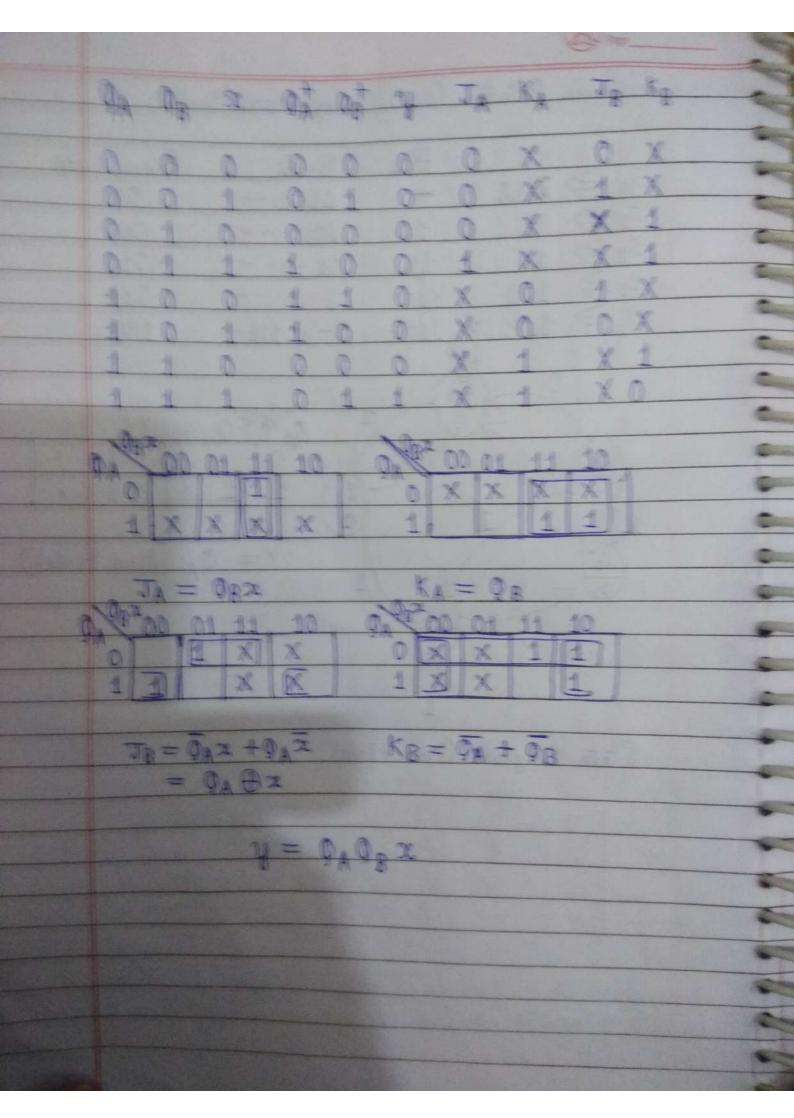
State Diegram (Marie Model)











Finding Average of 4 temperature ring Shift Regular A PARIS OUTPUT I 040; We have 4 Shift Reguter which initially stores 4 temperature value. We need 26 Clock pulse to find the everage of 4 values, first 8 clock below => A and B eve added and Result in transports to A C get shifted to B D get White to C. Then again A and B Cachelly (1) are added for next 8 believ and D is shifted to B (though C) and now A A and actual D in B are added to get the total dr in 24 clock pulses = After that we shift 2 that to right to get the average value of four temperature