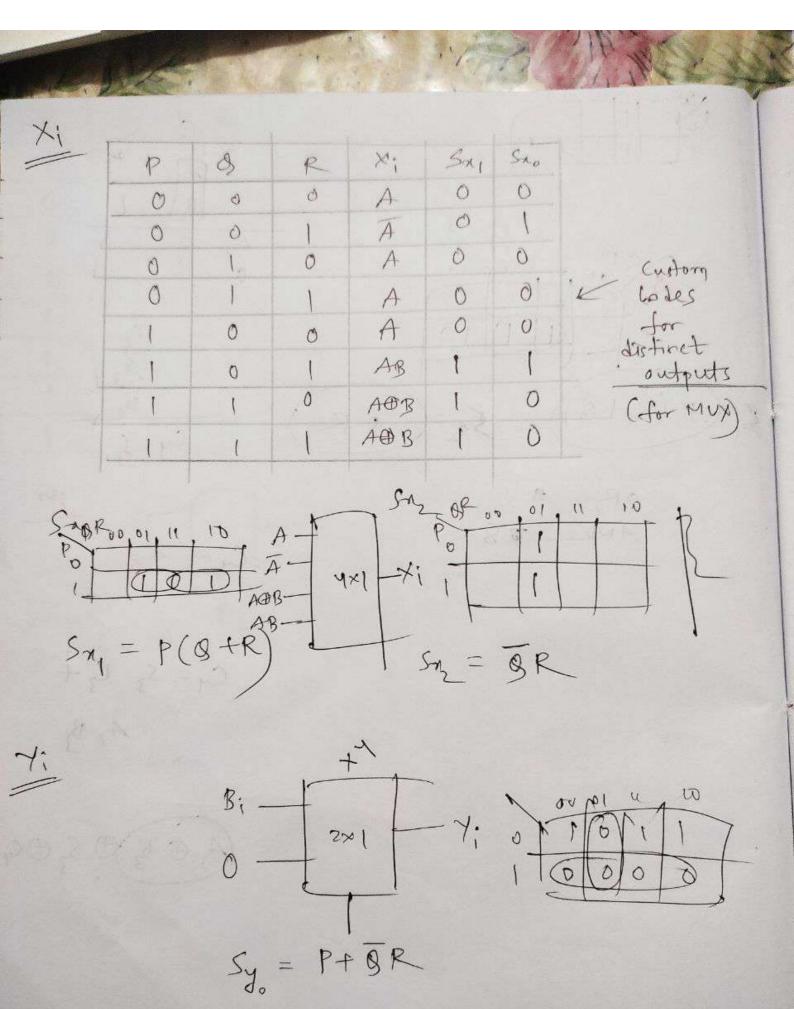
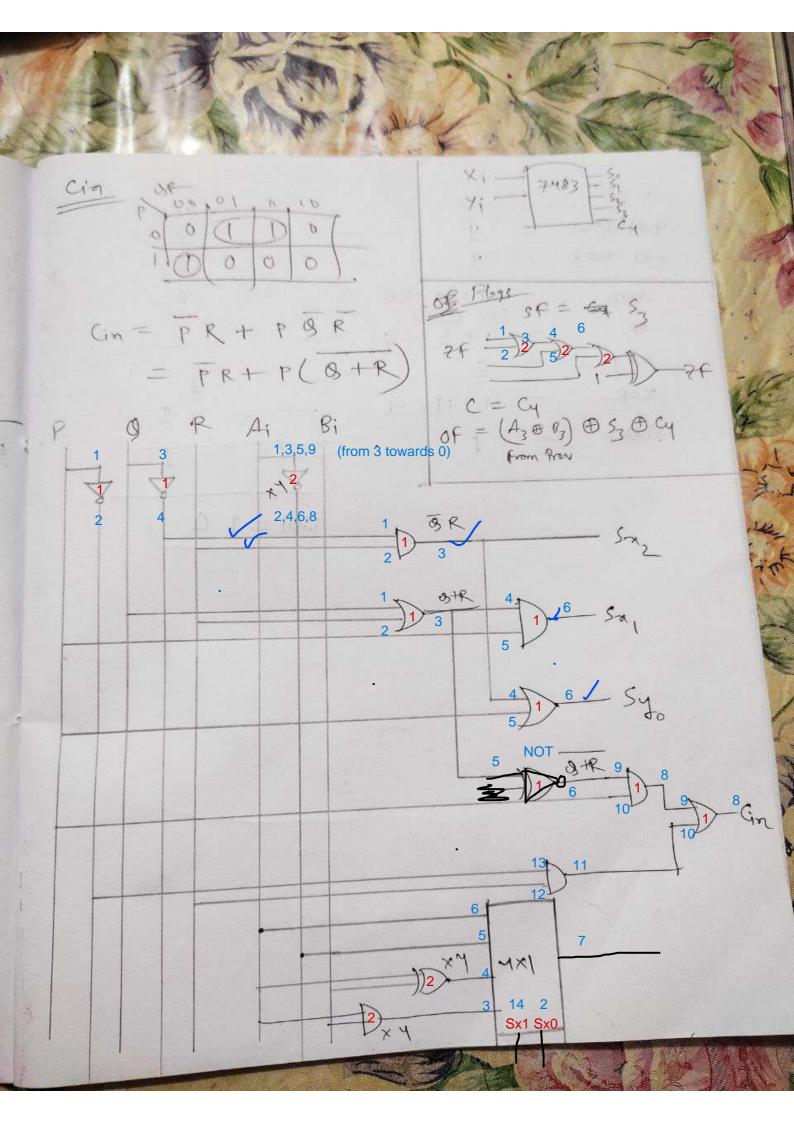
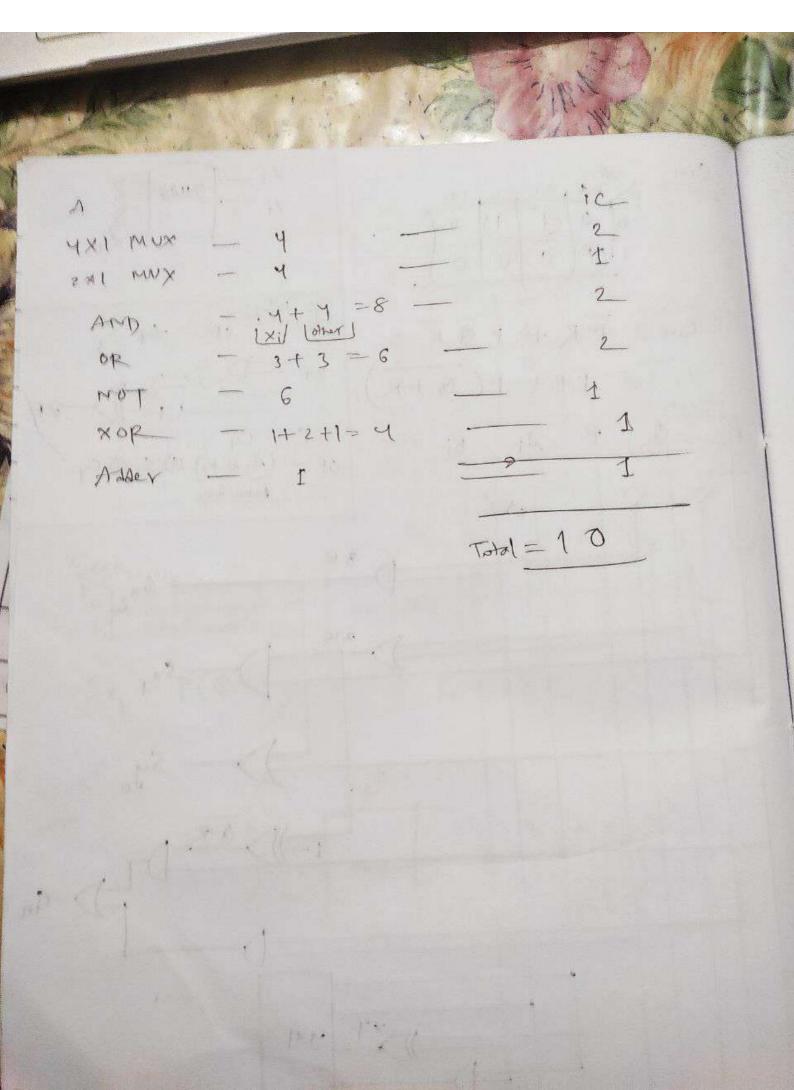
P	9	R	X	7;	7;	Cin	F	
0	. 0	0	A	B	24	0	A+B	
0	0	1	Ā	0	04	1	Ātl	
0		0	10	В	Ø G	- 00	A+B	
0	01/	1	A	ß	Ci	+	A-18+1	
1	0	0	A	0	Ci		A+I	
1	0	1	AB	0	Gi	0	AB	
	Poli	0	ABB	0	C	0	A O B	
1	011	1	ABB	0	G	0	ADB	
	1011			A		12		







Benjaman Allenga Hage Calmotion: matiga to part former motest to O S = 53 OHIOM = CONT SHOULD = part book or in (11) Z = 3, +5, +52 + 53 (Implement this NOT with XOR, MOV= X3 DY3 DS3 D Cout there are present in the left part at output of input preprocessor?