LAB 2

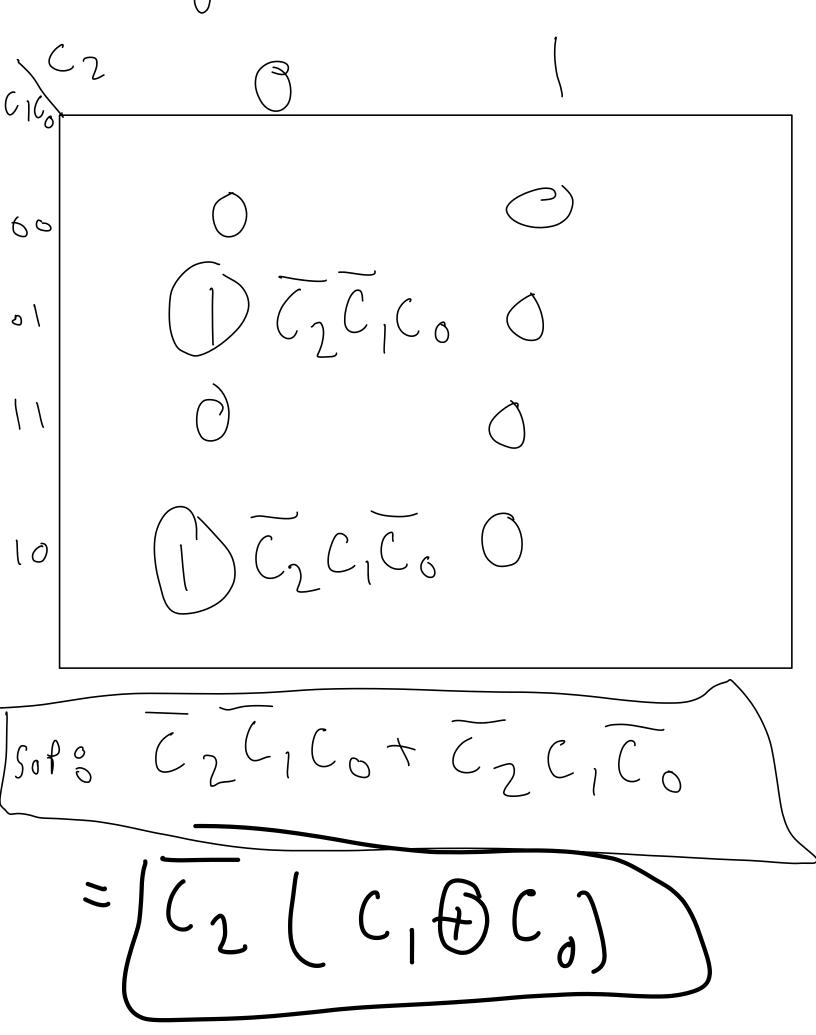
Pre-Labo

ones and zeros. The first couple of entries are done for your convenience

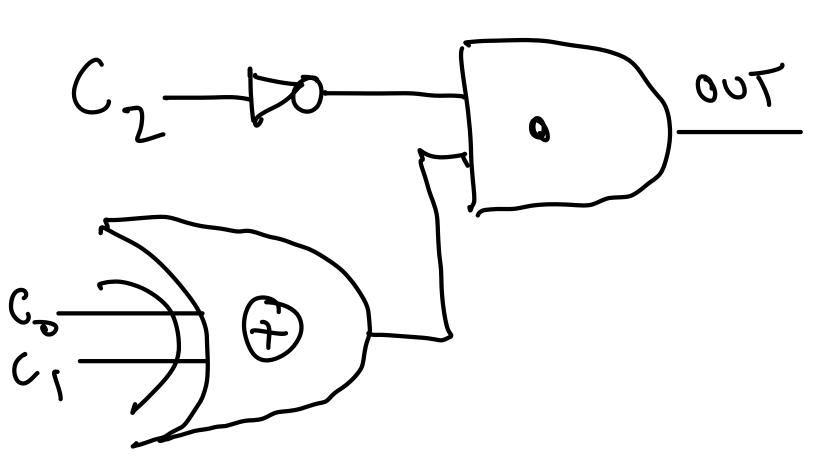
			<del>- ( 0 -</del>								
	LIGHTS		CLOCK INPUT BITS			LIGHT 1			LIGHT 2		
	1	2	C2	C1	C0	G	Υ	R	G	Υ	R
ν	/ R /	R	0	0	0	0	0	1	0	0	1
V	G	R	0	0	1	1	0	0	0	0	1
	, O	R	0	1	0		O	9	Ò	0	7
V	Υ	R	0	1	1	0	)	ð	$\bigcirc$	0	j
V	, R	R	1	0	0	Q	0	]	0	9	
4	/ R	G	1	0	1	0	0	1	1	0	0
·	l R	G	1	1	0	0	Q	7	)	ð	Ø
	R	Υ	1	1	1	0	0	1	0	)	0

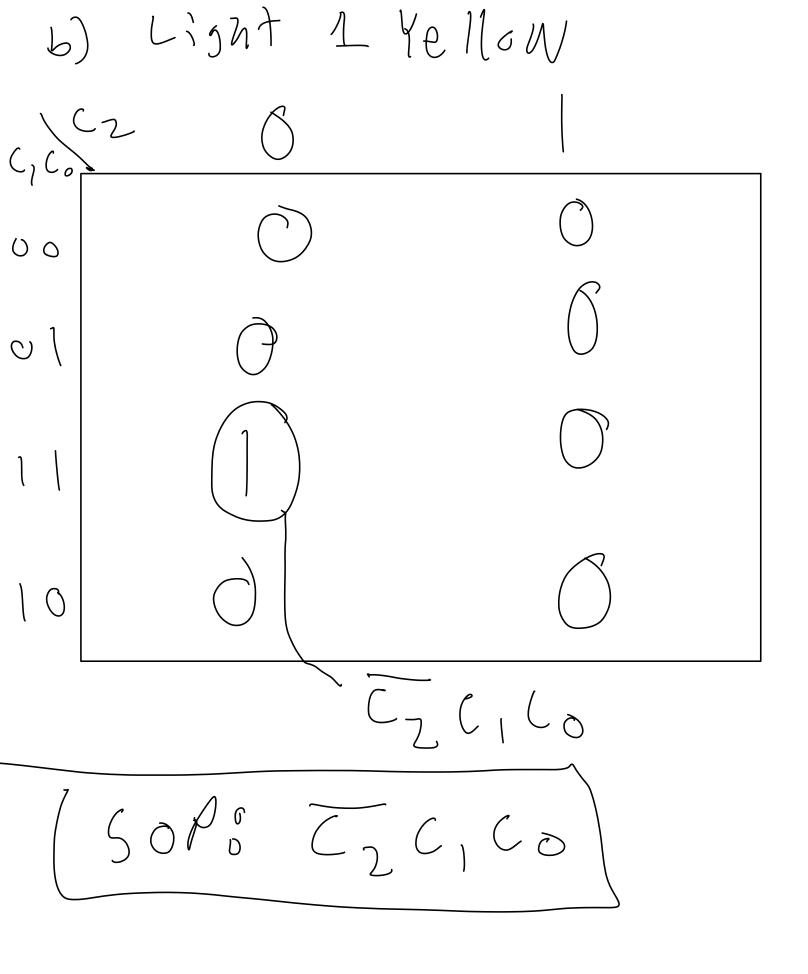
LAB 2&3 Diftereno

Light 1 Green

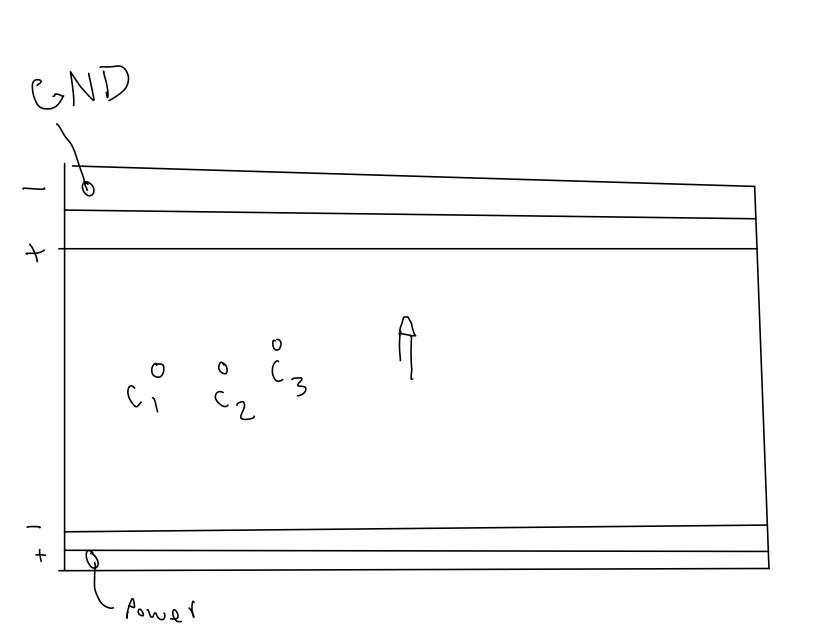


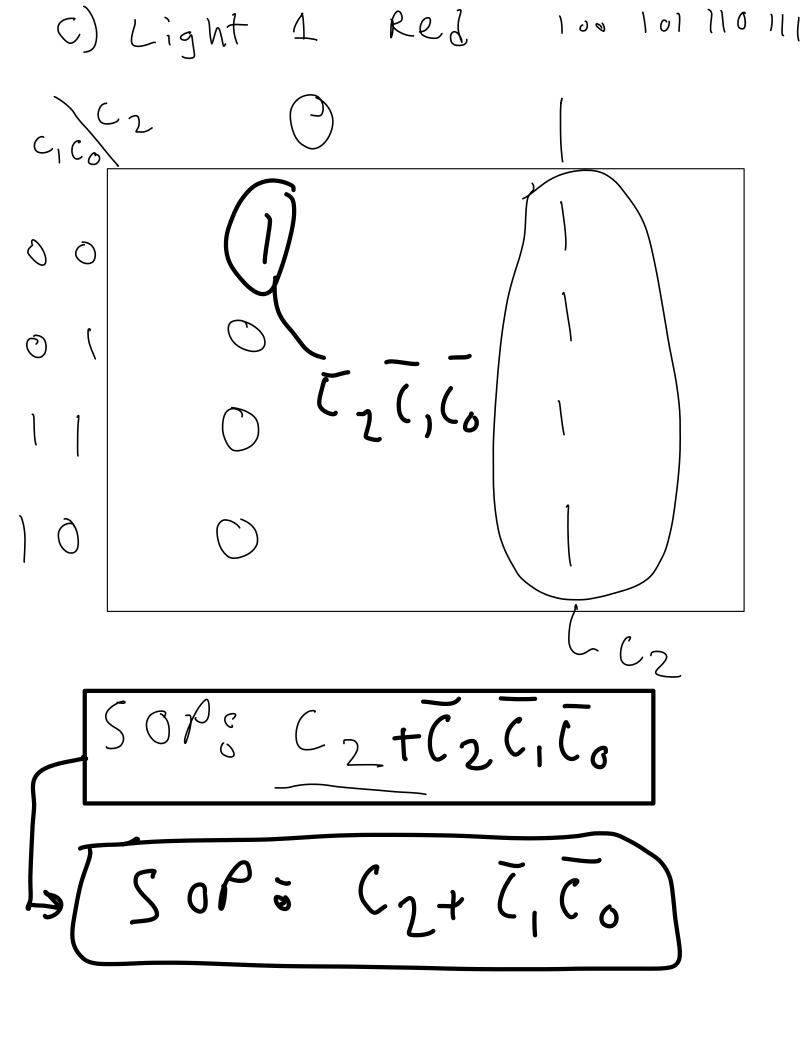
Light 1, Green



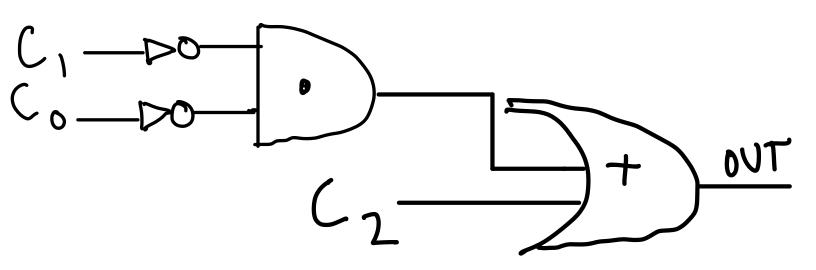


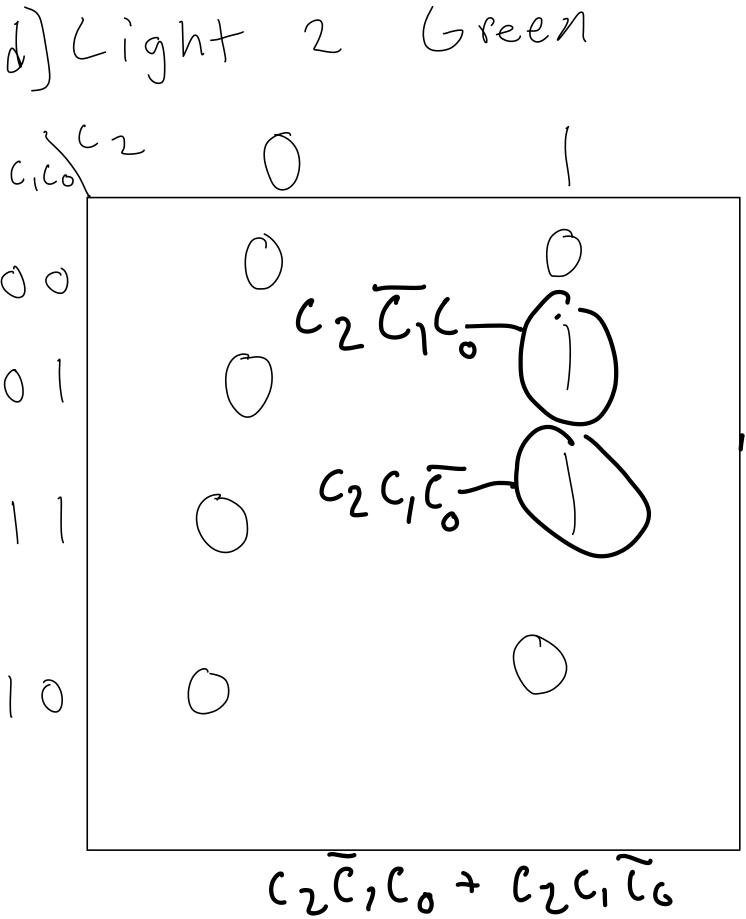
## Ci Ci OUT



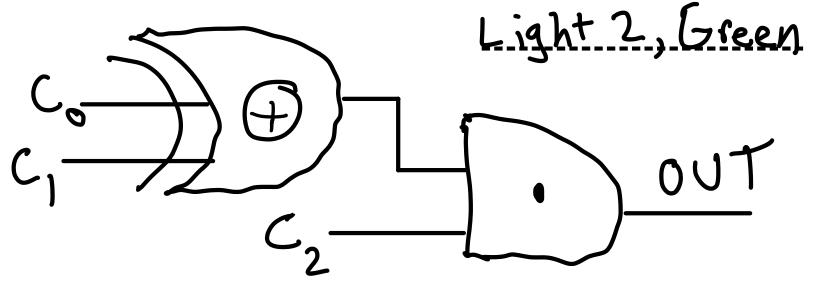


## Light 1, Red

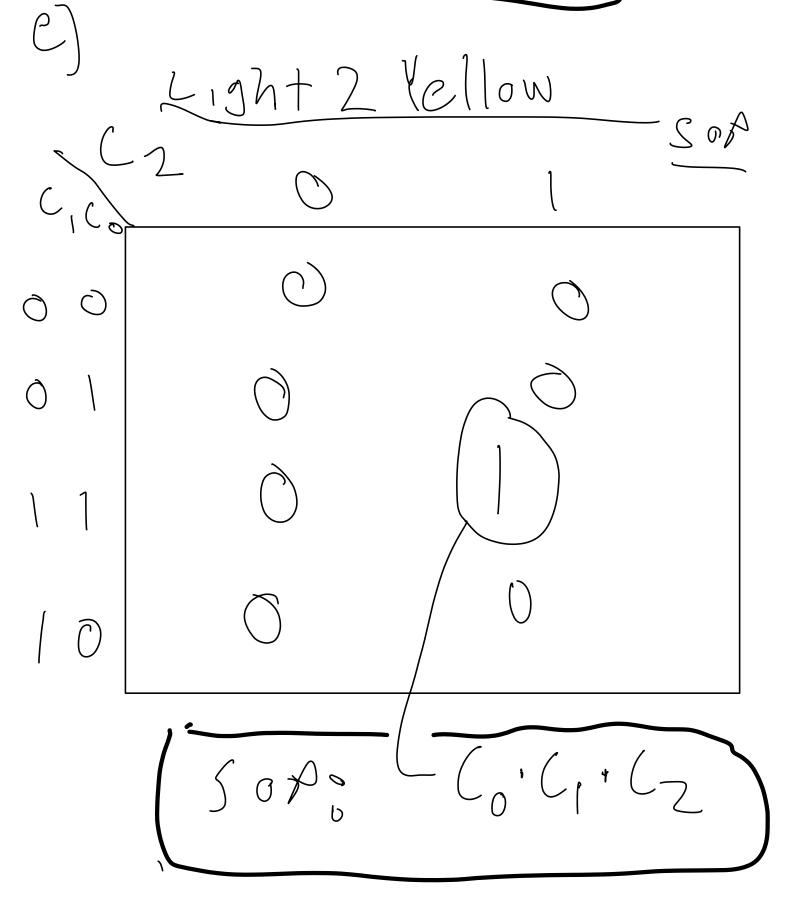


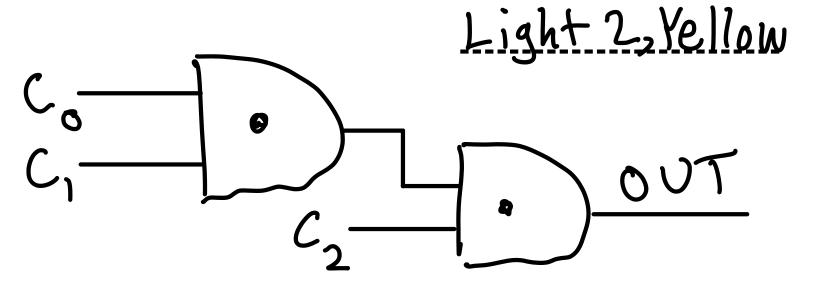


(2(10) + (2(10) (2(1) + (10) (2(1) (0) + (10) (2(1) (0) + (10)









( ) ( ) a ht 2 Red (7,7 (7,6) C2+C,C0

