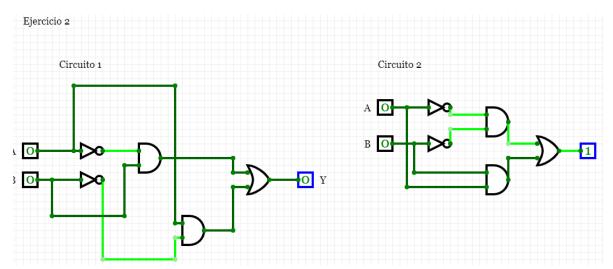
José Alejandro Rodríguez Porras 19131

Laboratorio 2

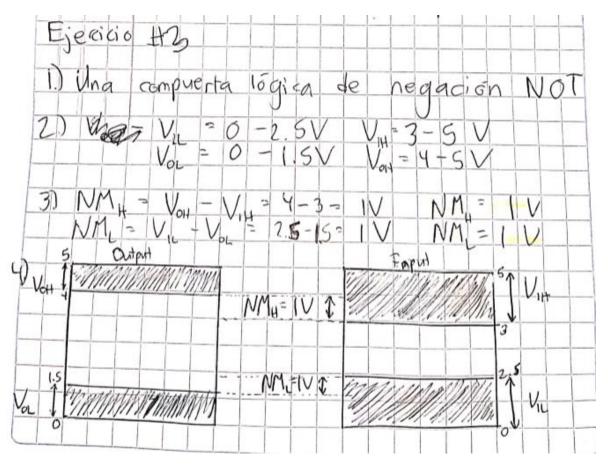
Problema 1



Problema 2



Problema 3



Problema 4

$$Y_1 = (A \cdot B) + (C + D)$$

$$Y_2 = (E \cdot F) \oplus (C + D)$$

Problema 5

Ejercicio				+c)+(B)+(A·c·g)o(B)]
A B C D	A.C.D A+C	BACODOR	(A+C)+B+(A·C·DOB	
1000	0 1	0 0		i
0010	0 1			
1000	0 1	0 0		O
000	0	0 0		
0011	0 0	0 0	9	
1110	0 1	0 0		0
1011	0	1 0		0
7111		0 1		

Problema 6

