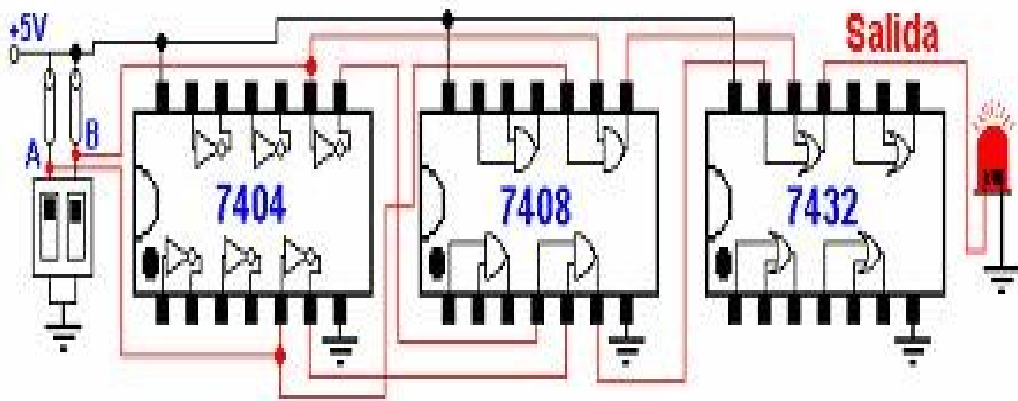
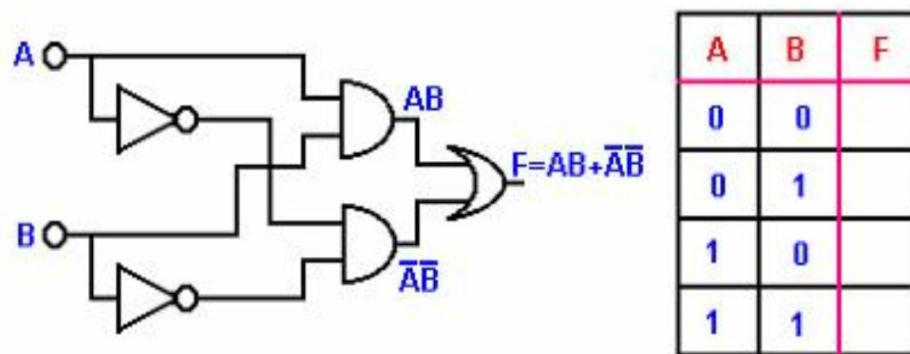


IMPLEMENTAR FUNCIONES



Deberíades ver sen problema que este circuío real é a implementación de

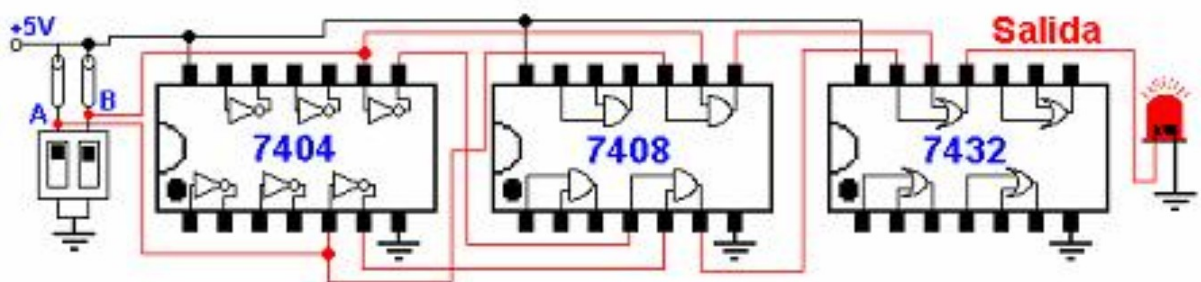
$$F = AB + \overline{A}\overline{B}$$



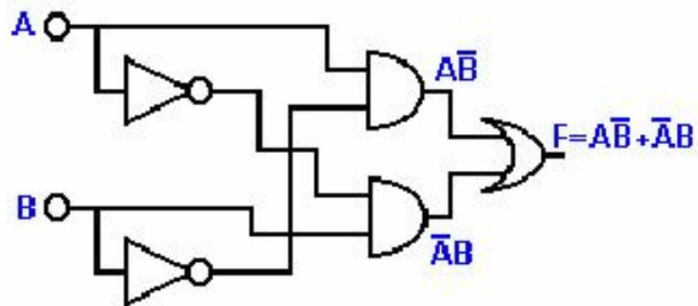
Podería escribir a taboa de verdade deste xeito

A \ B	0	1
0	1	0
1	0	1

Cambio as conexións nos cables e

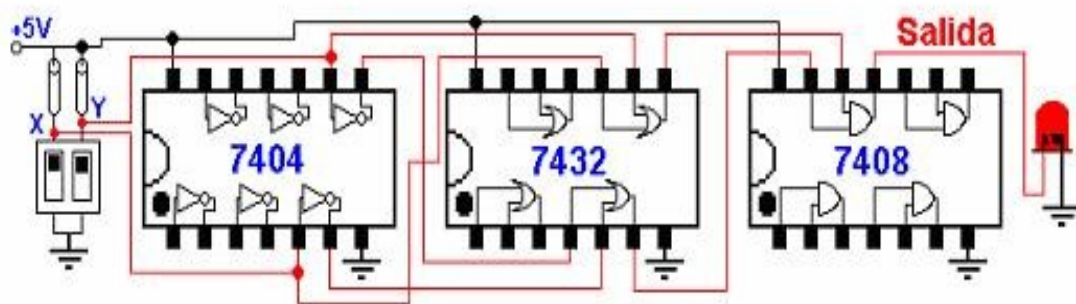


$$F = A\bar{B} + \bar{A}B$$

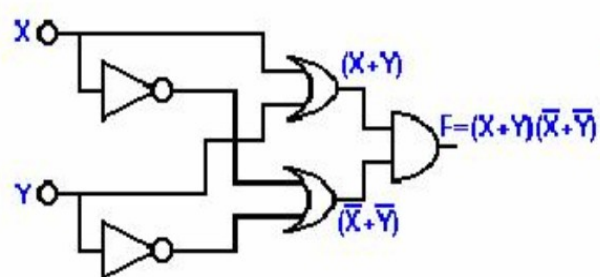


A	B	F
0	0	
0	1	
1	0	
1	1	

Cambio a orde nos integrados

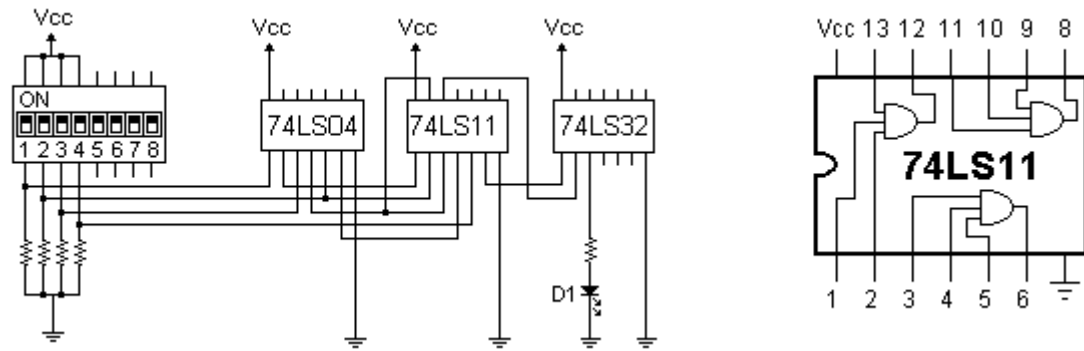


$$F = (X + Y) + (\bar{X} + \bar{Y})$$



X	Y	F
0	0	
0	1	
1	0	
1	1	

Agora podes ver que función representa este circuito real



O sabrías facer a implementación con

