

# Tarea #990 - Circuito de compuertas lógicas

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$$Q = (\text{NOT}(C) * \text{NOT}(B) * A) + (\text{NOT}(C) * B * A) + (C * B * \text{NOT}(A)) + (C * B * A)$$

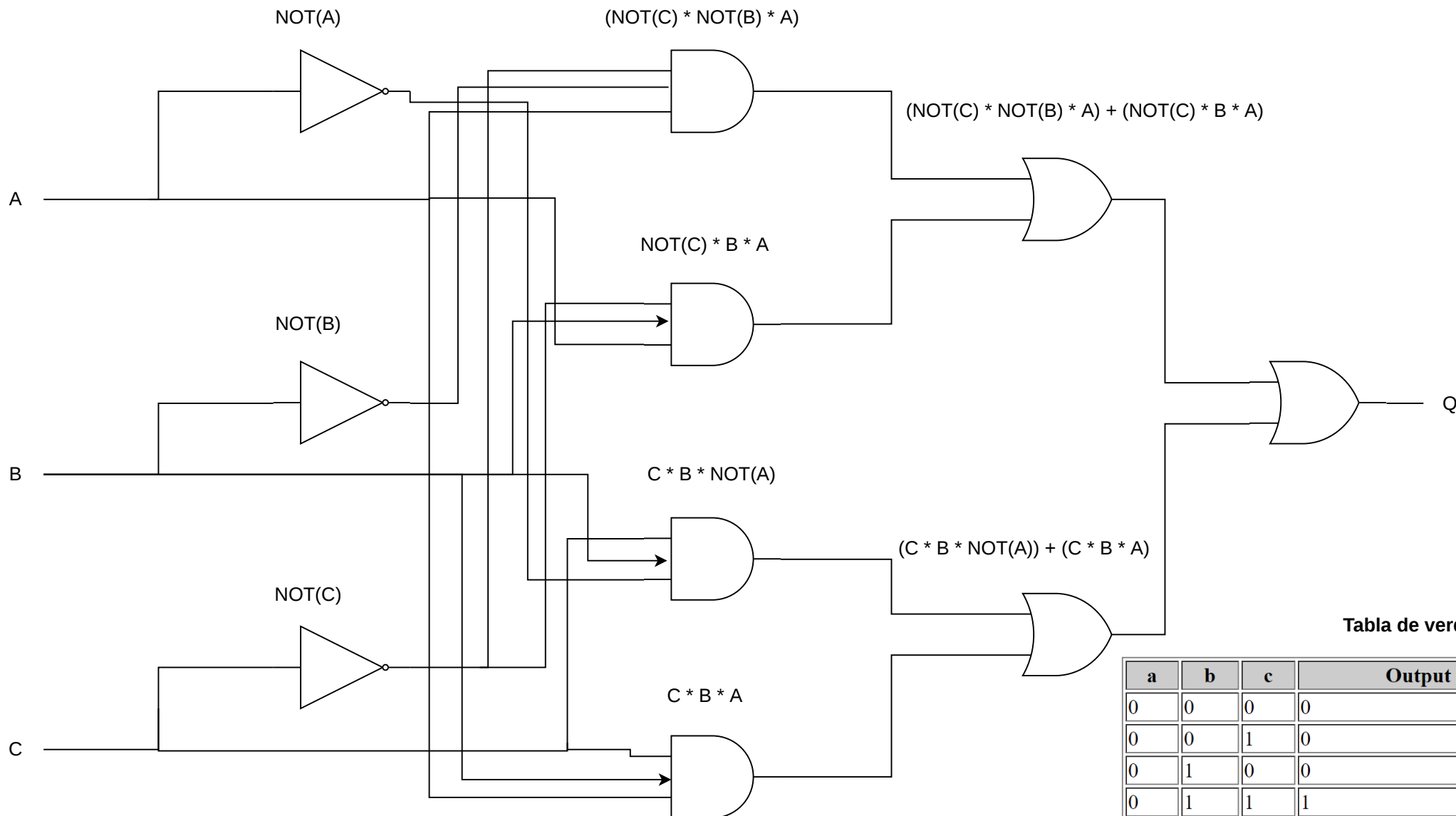


Tabla de verdad

a	b	c	Output
0	0	0	0
0	0	1	0
0	1	0	0
0	1	1	1
1	0	0	1
1	0	1	0
1	1	0	1
1	1	1	1