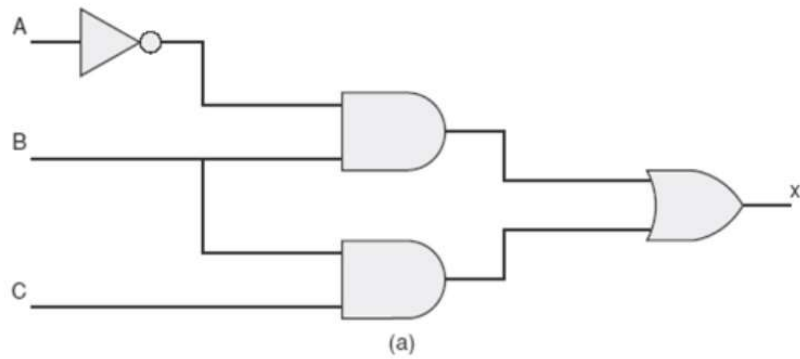
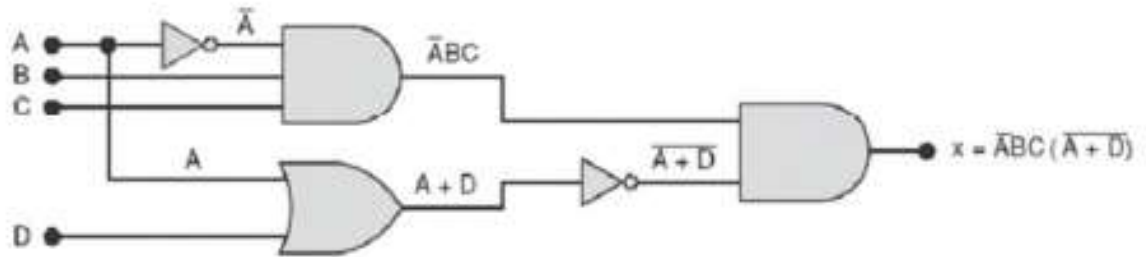
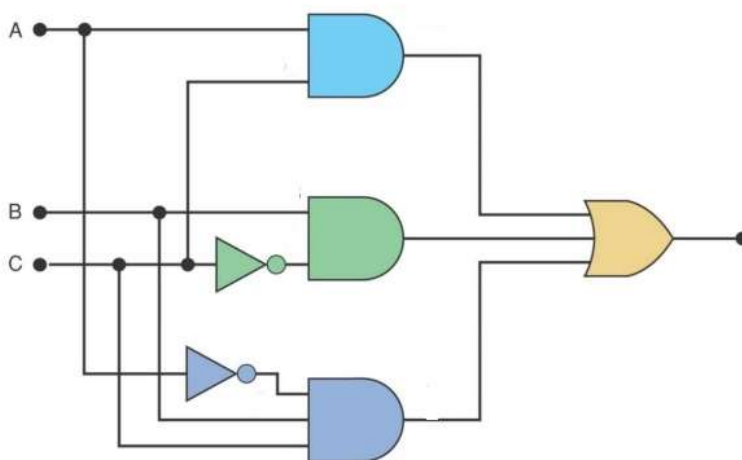


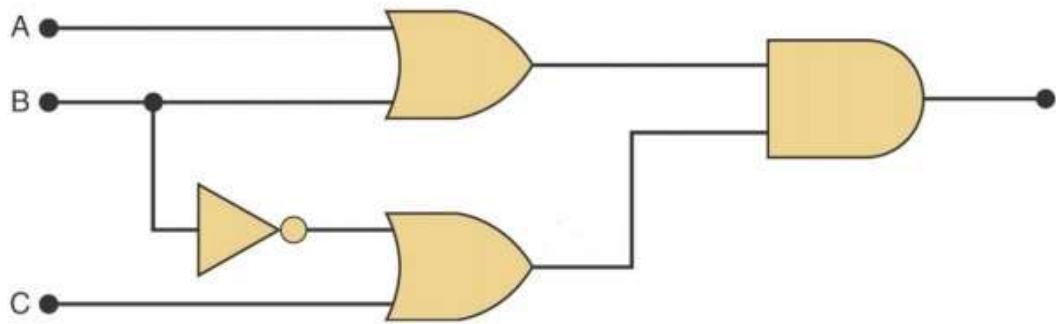
CONSTRUÇÃO DE CIRCUITOS À PARTIR DE EXPRESSÕES



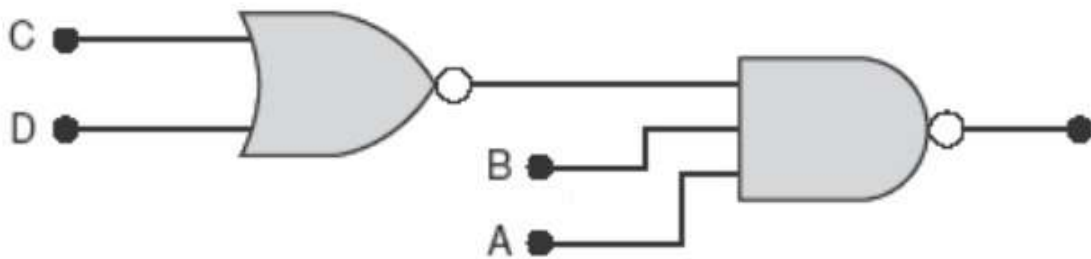
$$S = (\bar{A}.B) + (B.C)$$



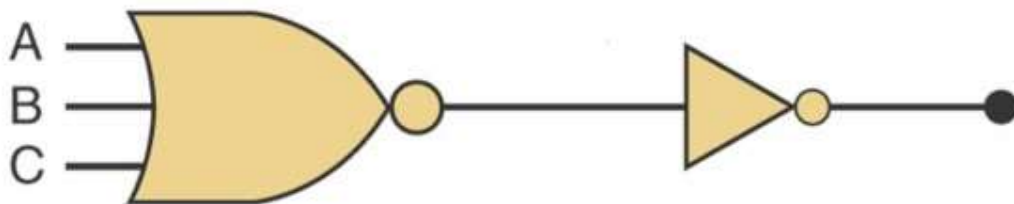
$$S = (AC) + (B\bar{C}) + (\bar{A}BC)$$



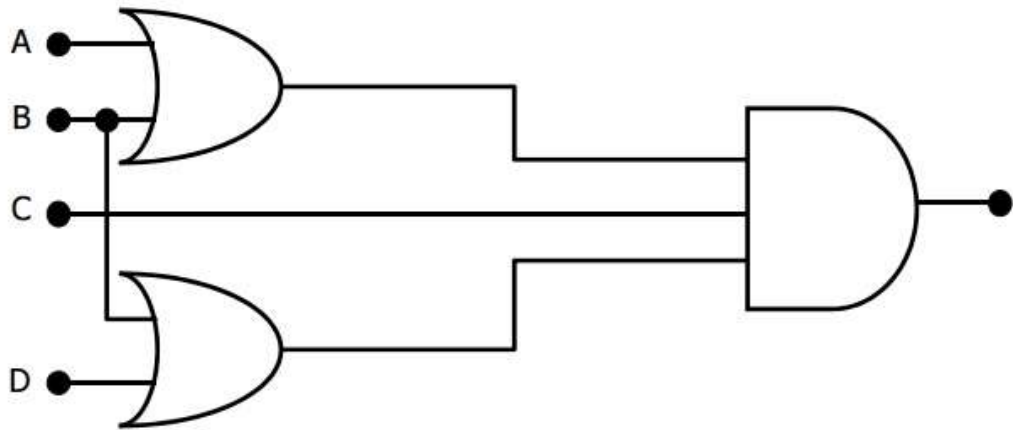
$$S = (A + B) \cdot (\neg B + C)$$



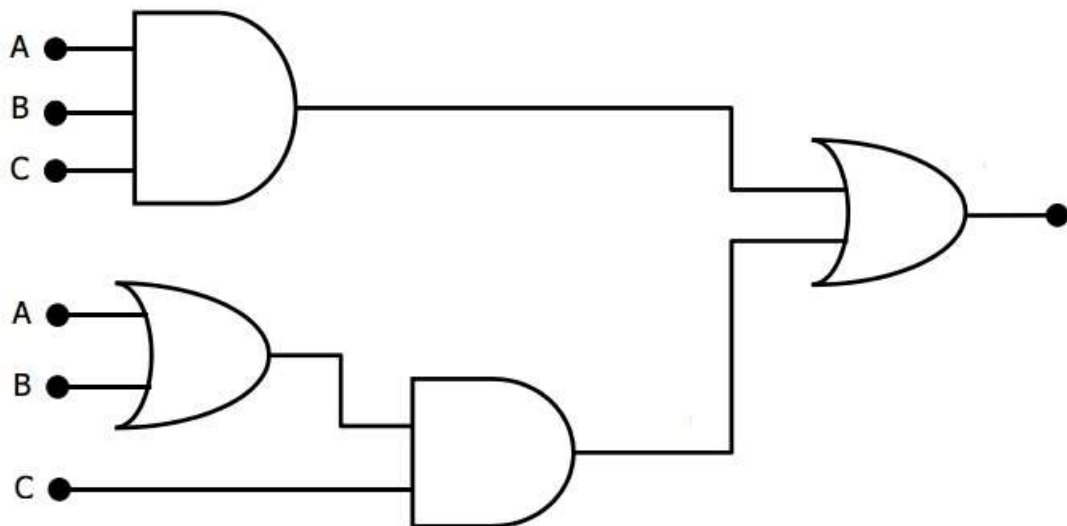
$$S = \neg(C + D) \cdot \neg(A \cdot B)$$



$$s = \neg \neg (A + B + C)$$



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



$$S = (A.B.C) + (A+B).C$$