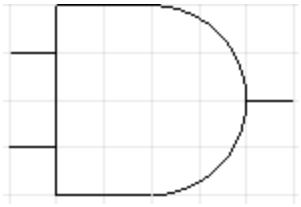
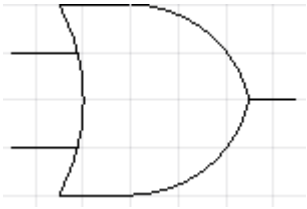
Circuitos Lógicos

AND



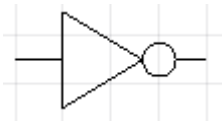
$\cdot$

OR



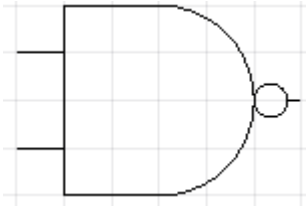
$+$

NOT



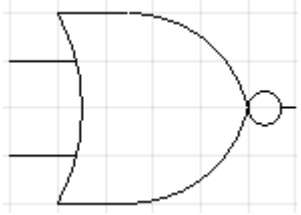
$\overline{X}$

NAND

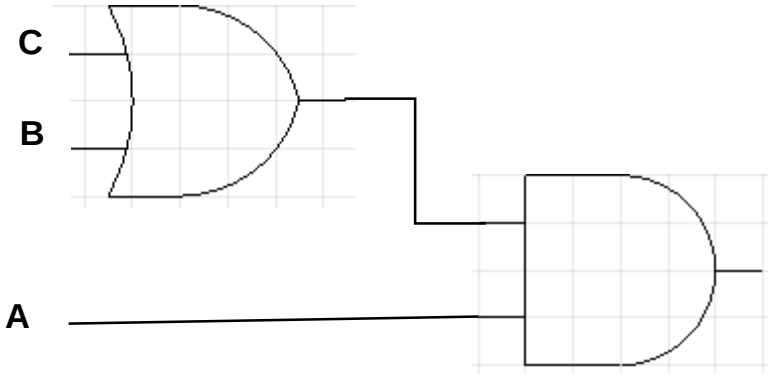


$\overline{(AB)}$

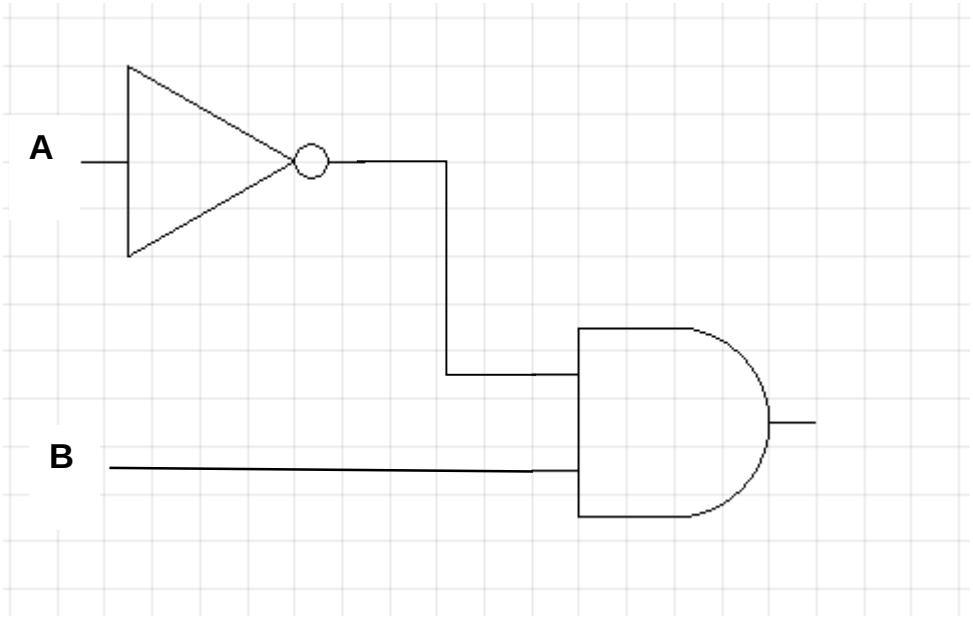
NOR



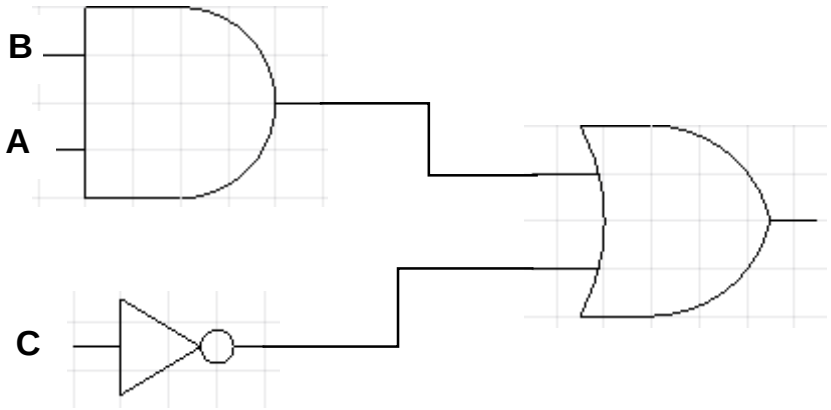
$\overline{(A+B)}$



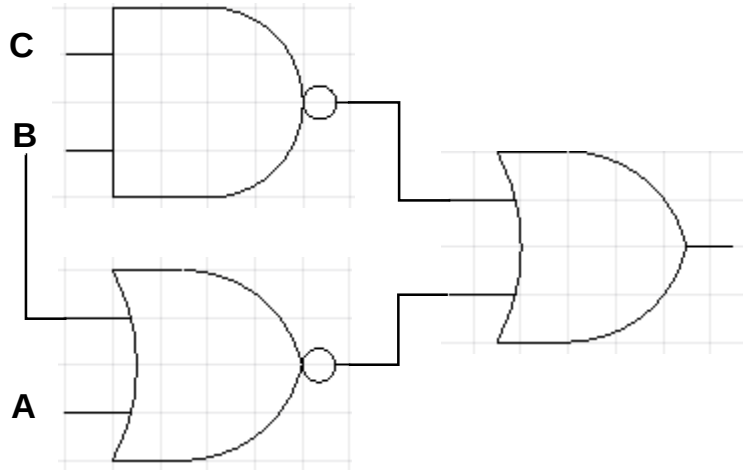
(C+B).A



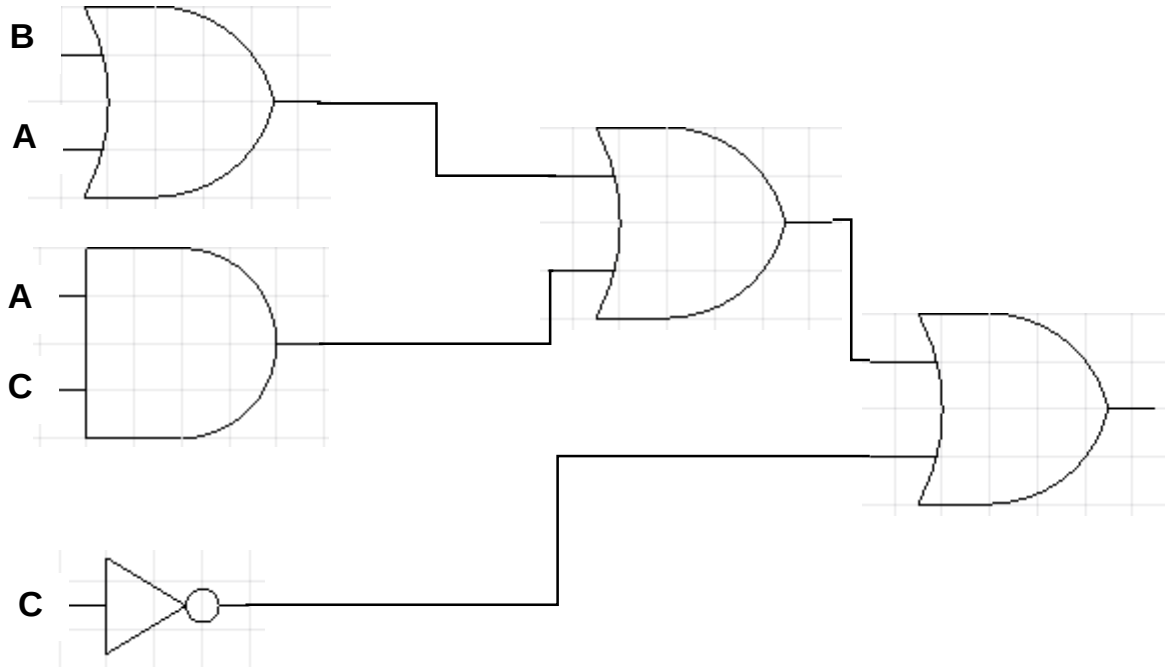
Ā.B



$$BA + \overline{C}$$



$$\overline{(CB)} + \overline{(B+A)}$$



$$((B+A) + (AC)) + \overline{C}$$