

ÁLGEBRA BOOLEANA

OR

$$\begin{aligned}A + 0 &= A \\A + 1 &= 1 \\A + A &= A \\A + \bar{A} &= 1\end{aligned}$$

AND

$$\begin{aligned}A \cdot 0 &= 0 \\A \cdot 1 &= A \\A \cdot A &= A \\A \cdot \bar{A} &= 0\end{aligned}$$

NOT

$$\bar{\bar{A}} = A$$

