



# Законы булевой алгебры

$$a \vee a = a, a \wedge a = a$$

$$a \vee b = b \vee a, a \wedge b = b \wedge a$$

$$a \vee (b \vee c) = (a \vee b) \vee c, a \wedge (b \wedge c) = (a \wedge b) \wedge c$$