



TRUE & FALSE

!TRUE & FALSE

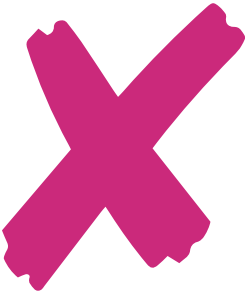
TRUE | FALSE

(2 > 1) & (3 > 2)

Logical Operators













TRUE

# Logical Operators



FALSE

TRUE & FALSE



FALSE

!TRUE & FALSE



TRUE

TRUE | FALSE



TRUE

( 2 > 1 ) & ( 3 > 2 )

# Variables

$$x \leftarrow 4$$

$$x \leftarrow 3 + 4 + 7$$

$$x = 3$$