Boolean logic is used in the electronic circuits which control how computer systems work

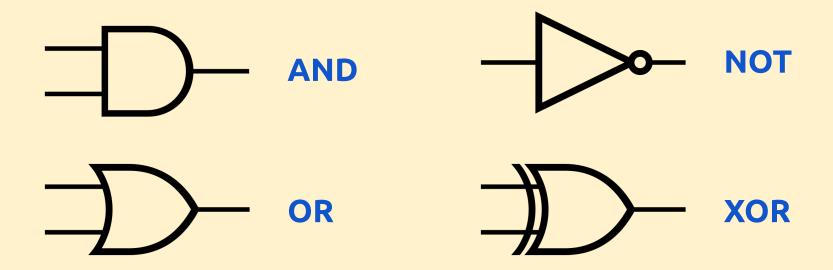
The logic can be included in circuit diagrams

For example, on my washing machine I have options for:

- quick wash
- extra spin
- pre-wash

Each of these is controlled by a button. The circuit needs to know which buttons are pressed to do the right wash. **Logic gates** on the circuit board do this

Learn these:



You do **NOT** need to know NAND or NOR

