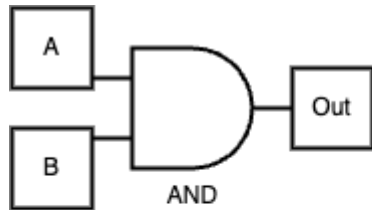


Gates

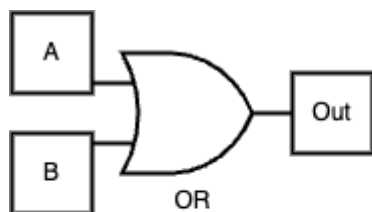
[Diagram link](#)

AND



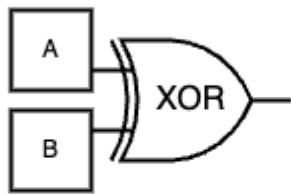
A	B	AND	NAND
0	0	0	1
0	1	0	1
1	0	0	1
1	1	1	0

OR



A	B	Out
0	0	0
0	1	1
1	0	1
1	1	1

XOR



Equation:

$$(A * -B) + (-A * B)$$
$$(-A + -B) * (A + -B)$$

A	B	Out
0	0	0
0	1	1
1	0	1
1	1	0

Revision #1

Created 7 months ago by [Preet Kang](#)

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