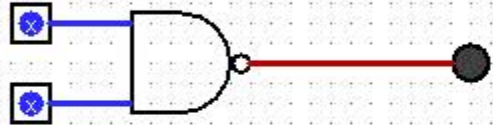


AND

Input A	Input B	Output Q
0	0	0
0	1	0
1	0	0
1	1	1



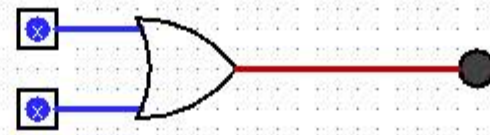
NAND

Input A	Input B	Output Q
0	0	1
0	1	1
1	0	1
1	1	0



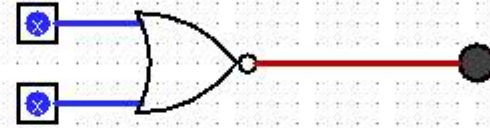
NOT

Input A	Output A'
0	1
1	0



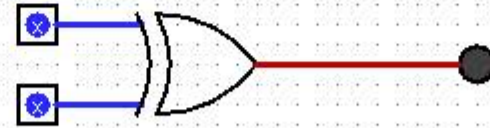
OR

Input A	Input B	Output Q
0	0	0
0	1	1
1	0	1
1	1	1



NOR

Input A	Input B	Output Q
0	0	1
0	1	0
1	0	0
1	1	0



XOR

Input A	Input B	Output Q
0	0	0
0	1	1
1	0	1
1	1	0