

Fonctions logiques

1/6

OU



Table de vérité:

a	b	S
0	0	0
0	1	1
1	0	1
1	1	1

$$S = a + b$$

arduino: || (2x grep)

ET

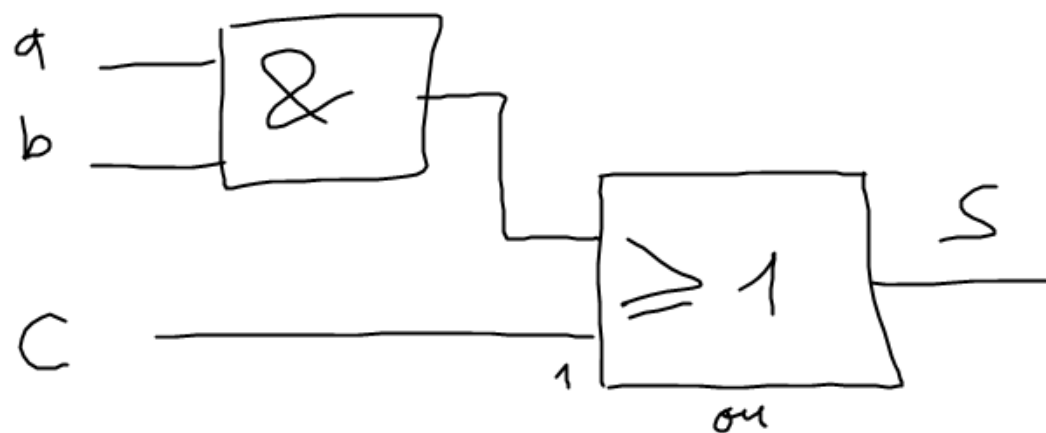


Table de vérité:

a	b	S
0	0	0
0	1	0
1	0	0
1	1	1

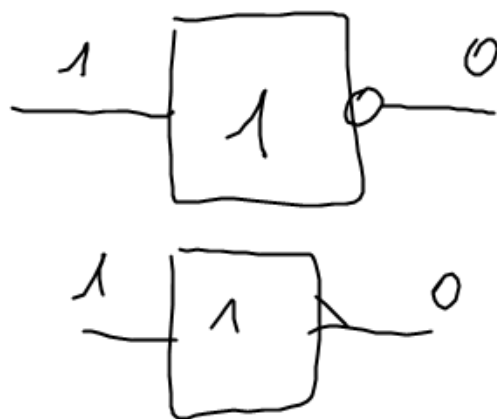
$$S = a \cdot b$$

arduino: && (2x espeduette)



$$S = a.b + c$$

a	b	c	S
0	0	0	0
0	0	1	1
0	1	0	0
0	1	1	1
1	0	0	0
1	0	1	1
1	1	0	1
1	1	1	1



a	S
0	1
1	0

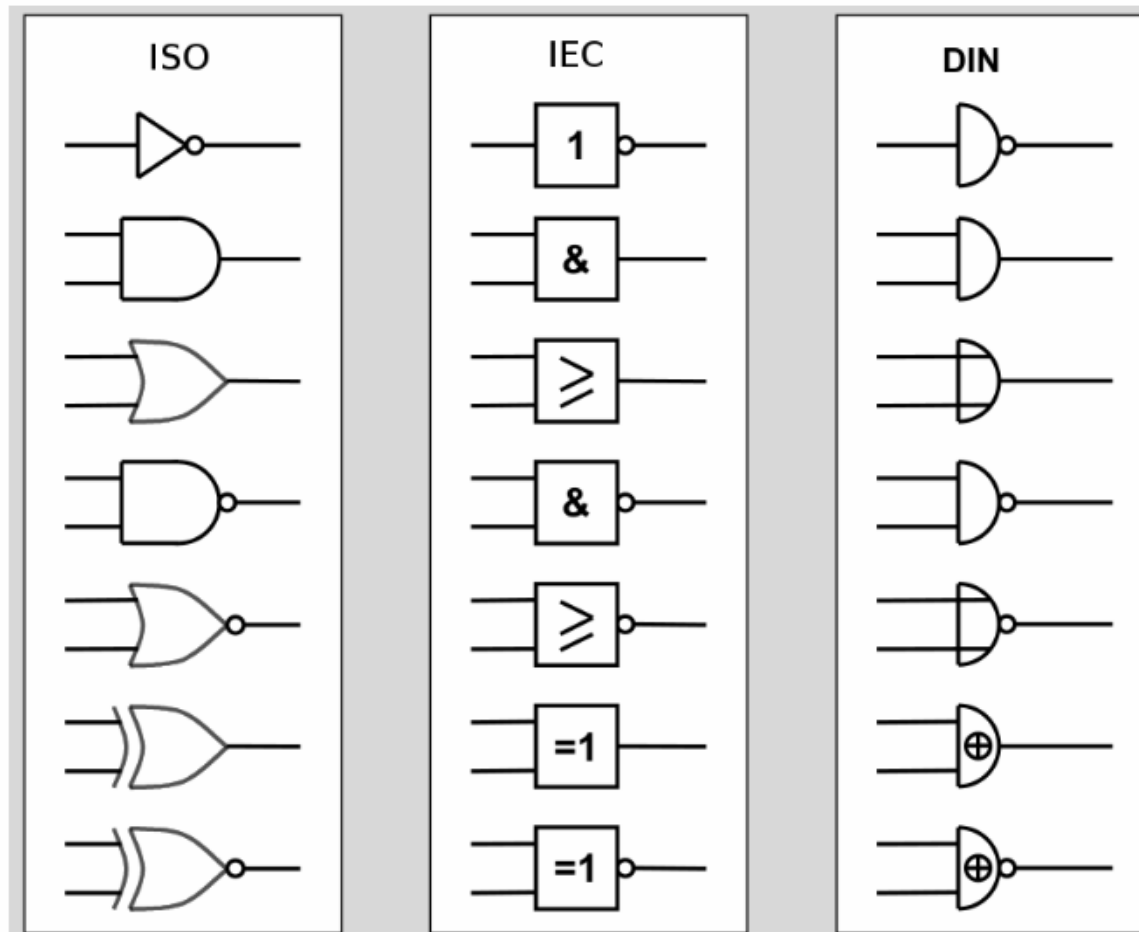
$$S = \bar{a}$$

$$\overline{a+b} = \bar{a} \cdot \bar{b}$$



a	b	
0	0	0
0	1	1
1	0	1
1	1	0







Page D'accueil > Jeux Android > Puzzle > **Make It True — Cir**



Make it True — Circuits

Viacheslav Rud

✓ Fiable

