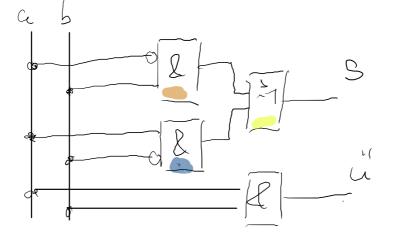
0+0=0 0+1=1 1+0 =1 1+1 =0 (e1 01101 101107

Halbaddierer

$$\ddot{u} = axb$$

$$S = (\bar{a}xb)v(carb)$$



0+0=0 0+1=1 1+0=1 1+1=0 1=0

+ 11 b c 110

Volladdierer

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1	0	\mathcal{O}		
1	\bigcirc	1		
7	1	$\bigcirc)$		
	7			