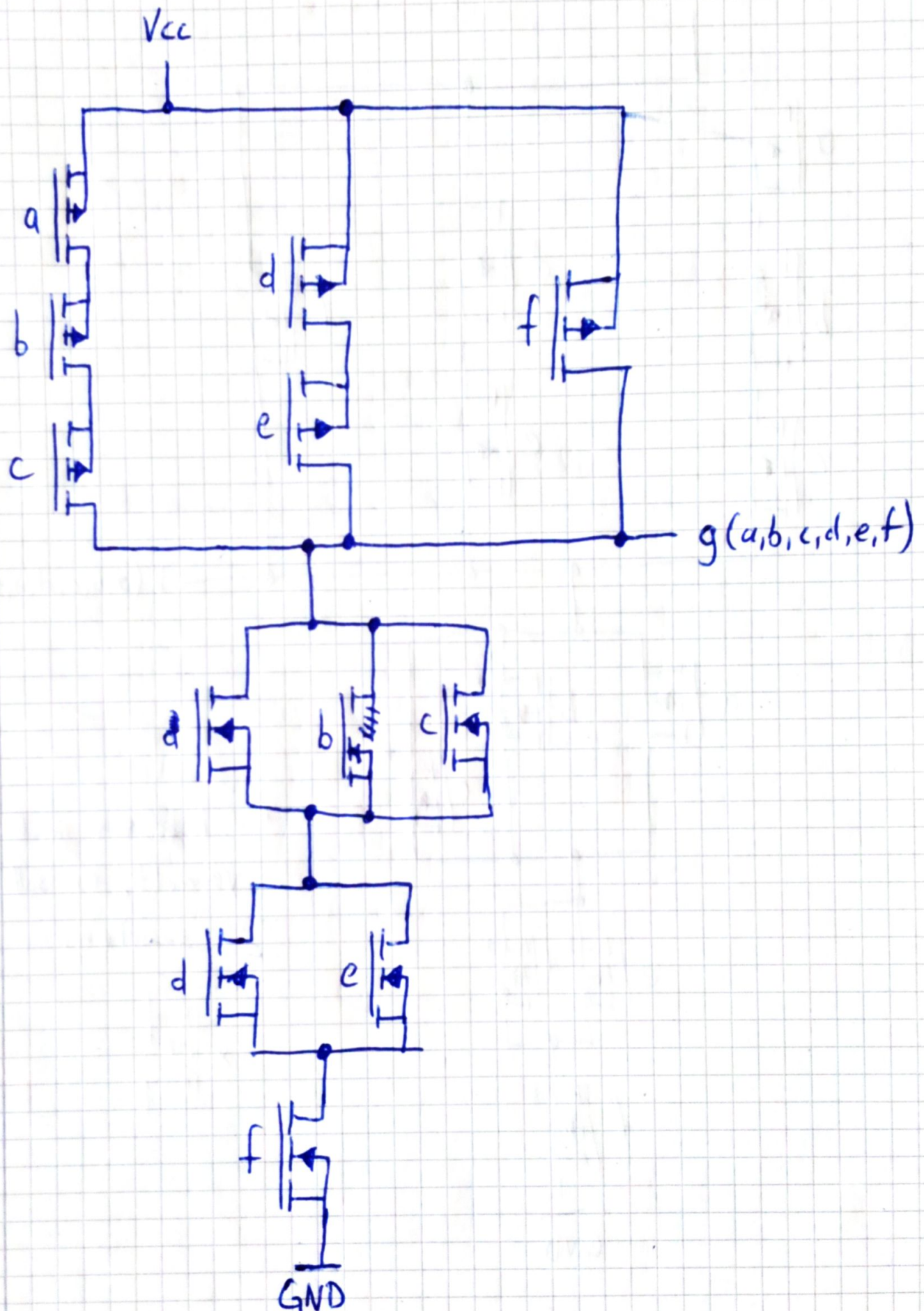
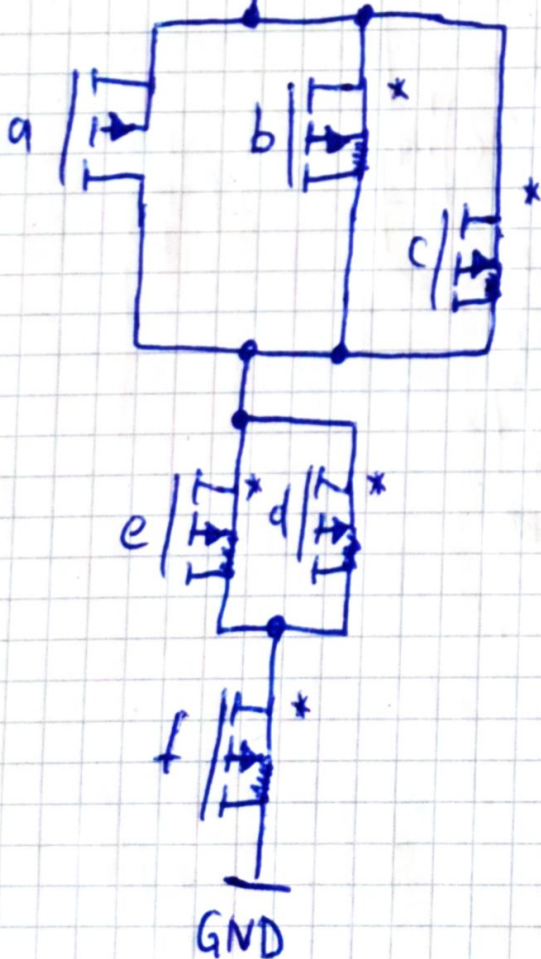
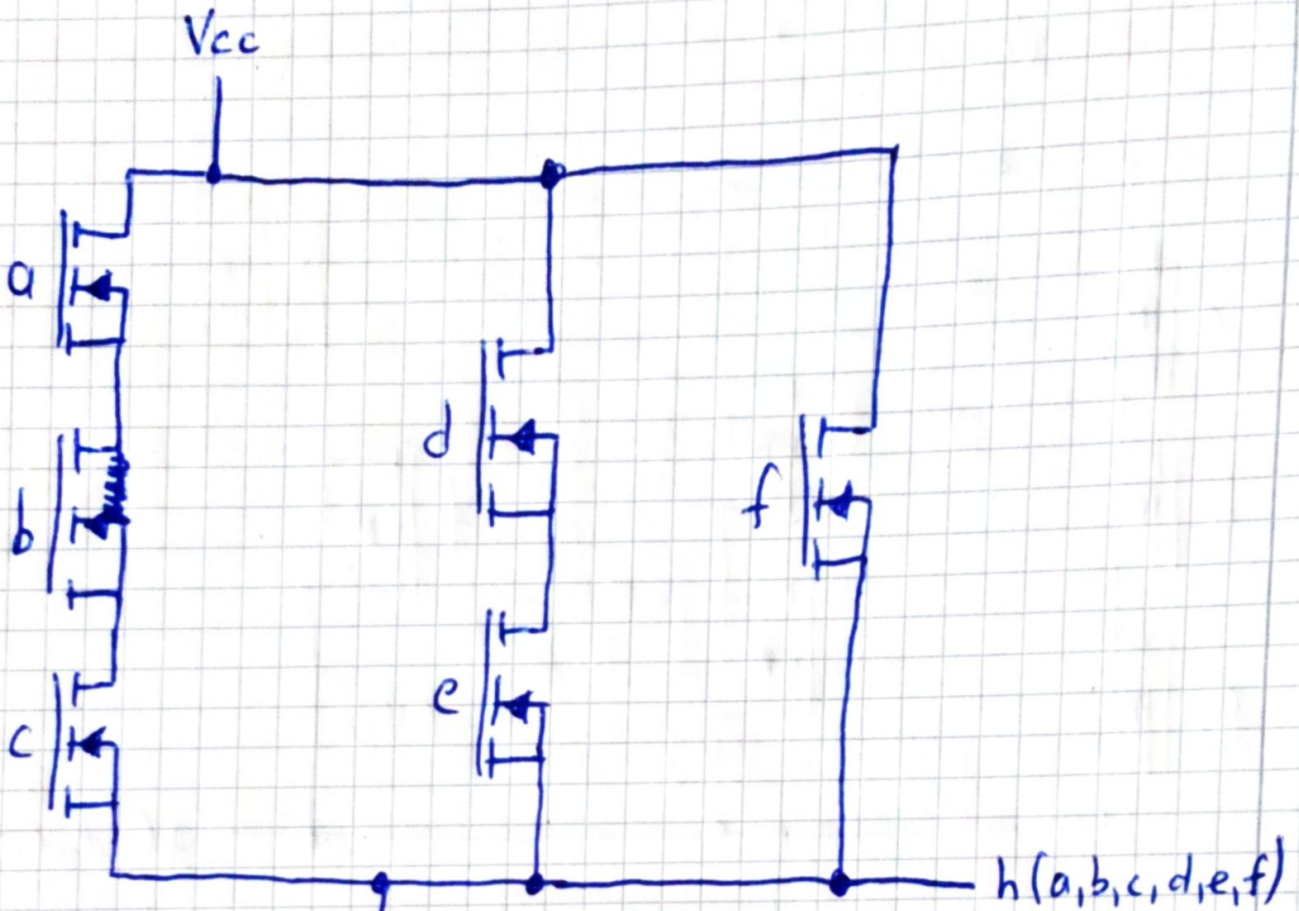


9.2 K a)  $g(a,b,c,d,e,f) = \bar{a}\bar{b}\bar{c} \vee d\bar{e} \vee f$



b)  $h(a,b,c,d,e,f) = abc \vee de \vee f$

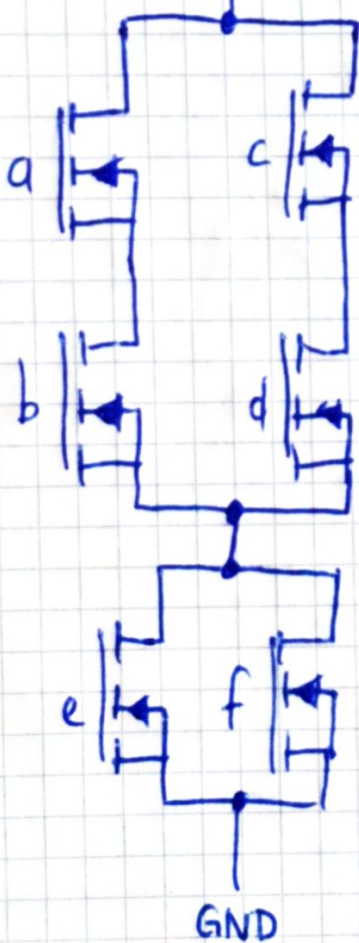
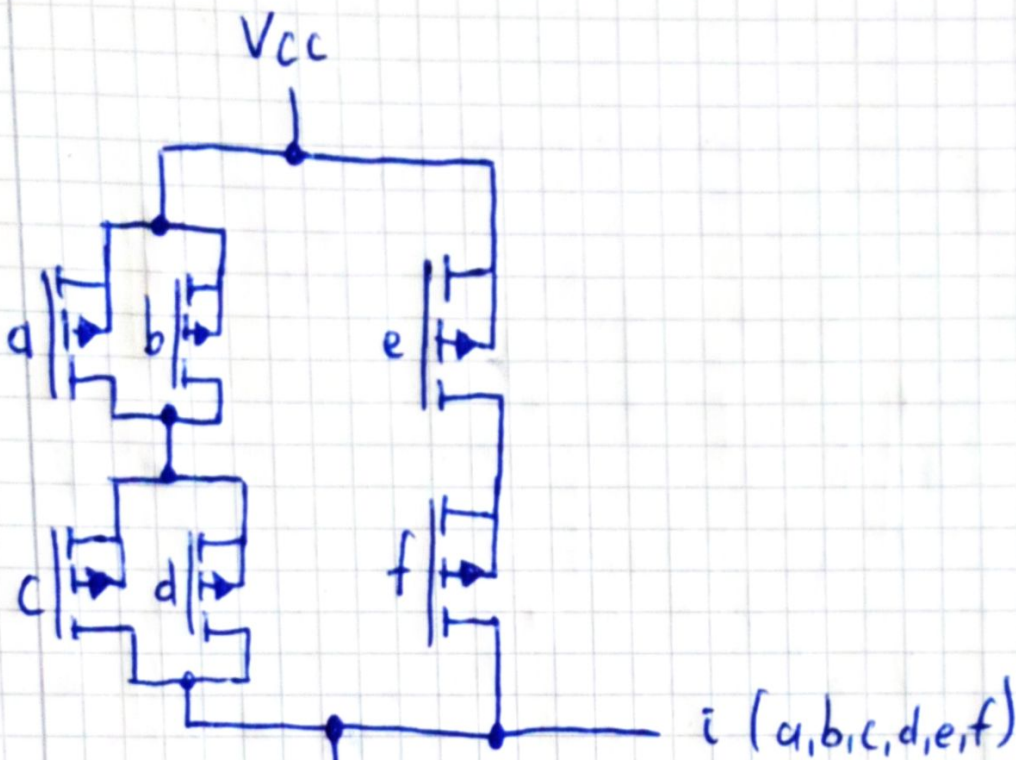


\* da habe ich mich  
vermalt, es soll  
so aussehen:





$$c) i(a,b,c,d,e,f) = (\bar{a} \vee \bar{b}) \wedge (\bar{c} \vee \bar{d}) \vee \bar{e} \bar{f}$$



g.3 K  $d) \bar{a} \bar{c} \vee \bar{b} = f$

$$g) \bar{0} \bar{b} \vee \bar{a} \bar{d} \vee \bar{c} \bar{b} \vee \bar{c} \bar{d} \vee \bar{e} \bar{f} \vee \bar{i}$$