Angabe 23
a) a

{(a,b,c,d) = c.d + a.c.d + a.b.c.d

 $\begin{array}{c}
c_{1}d \\
c_{2}d \\
c_{3}d \\
c_{4}d \\
c_{5}d \\
c_{71}d \\
c_{1}d \\
c_{1}d \\
c_{1}d \\
c_{1}d \\
c_{1}d \\
c_{1}d \\
c_{2}d \\
c_{3}d \\
c_{4}d \\
c_{5}d \\
c_{71}d \\
c_{$

F