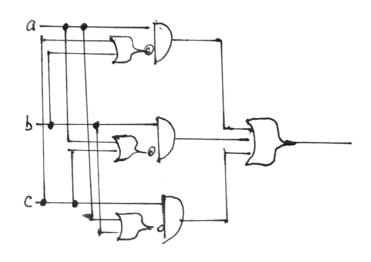
Rechnerarchitehtur Aufgabe 19



$$a \cdot -(b+c)+b \cdot -(c+a)+c \cdot -(a+b)$$

9 0101 010	(9700-0 100	0 1001 0100
100	9	000