

	x_1		
x_0	0	1	
x_2	1	1	0

\swarrow DNF \searrow KNF

Blockbildung mit

$$x_0 = 1$$

don't care $d = 1$

$$\text{Blockgröße } B = 2^0$$

Blockbildung mit $x_0 = 0$

don't care $d = 0$

x_1
 x_2

$$x_2 = \bar{x}_1$$

	x_1		
x_0	0	1	
x_2	0	1	0
	1	0	1

$$y = \bar{x}_1 x_0 + x_1 \bar{x}_0$$

	x_1		
x_0	0	1	
x_2	0	1	0
x_3	0	1	0

$$y = x_0 x_1$$