

Aufgabe 2:

ZX	nx	zy	ny	f	no	out=
1	0	1	0	1	0	0
1	1	1	1	1	1	1
1	1	1	0	1	0	-1

BSp1:
$$no = 0$$
 $nx = 0$ $f = 1$ $ny = 1$

$$0 + (1, ..., 1) = (1, ..., 2) = -1_{10}$$

BSP2:
$$no = 1$$
 $nx = 0$, $x = 1$, $x = 0$, $x = 1$, $x = 0$

$$n \left[0 + 0 \right] = n = (1, ..., 1)_{nu} = -1_{nu}$$

Rsp3:
$$no = 1$$
 $2x = 1$, $t = 0$ $2y = 1$, $x = 0$

$$\sim [0] = \sim [0] = (1, ..., 1)_{24} = -1_{40}$$

BSP4:
$$no = 1$$
 $nx = 1'$ $t = 0$ $ny = 0'$

BSOS:
$$no = 1$$
 $x = 0$ $y = 1$

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1.	1	0	1	۸'	1		-1	
2.	1	Ö	1	Ò	1	1	- 1	
3.	1	0	1	0	8	1	_ 1	
5,	1	0		1	0	1	- 1 - 1	
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