n=-4 n=0 n=+5

0	0	0	1	3	2	-2	-1	0	0	h[n]
0	0	0	1	0	2	-1	0	0	0	x[n]

n=0 Spiegelungsreferenzpunkt!

	0	0	0	1	3	2	-2	-1	0	0	h[k]
0	0	0	0	-1	2	0	1	0	0	0	x[-k] **-> n=0**
						4					y[0]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
	0	0	0	-1	2	0	1	0	0	0	x[1-k] **-> n=1**
						4	3				y[0], y[1]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
		0	0	0	-1	2	0	1	0	0	0	x[2-k] **-> n=2**
						4	3	0			y[0], y[1], y[2]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
			0	0	0	-1	2	0	1	0	0	0	x[3-k] **-> n=3**
						4	3	0	-6		y[0], y[1], y[2],y]3]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
				0	0	0	-1	2	0	1	0	0	0	x[4-k] **-> n=4**
						4	3	0	-6	0	y[0], y[1], y[2],y[3],y[4]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
					0	0	0	-1	2	0	1	0	0	0	x[5-k] **-> n=5**
						4	3	0	-6	0	1	y[0], y[1], y[2],y[3],y[4],y[5]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
0	0	0	-1	2	0	1	0	0	0		x[-1-k] **-> n=-1**
					3	4	3	0	-6	0	1	y[-1],y[0], y[1], y[2],y[3],y[4],y[5]

	0	0	0	1	3	2	-2	-1	0	0	h[k]
0	0	-1	2	0	1	0	0	0			x[-2-k] **-> n=-2**
				1	3	4	3	0	-6	0	1	y[-2],y[-1],y[0], y[1], y[2],y[3],y[4],y[5]