

$$X = \sigma + \text{dir}(\sigma)(0)$$

$$Y = \sigma + \text{dir}(\sigma)(1)$$

$$(X, Y) \neq (0, 1) + (1, 1)$$

$$X = \sigma + \text{dir}(\sigma)(0)$$

$$Y = \sigma + \text{dir}(\sigma)(1)$$

$$(X = \sigma + \text{dir}(\sigma)(0))$$

$$(Y = \sigma + \text{dir}(\sigma)(1))$$

$$2 = 2 + 1$$

$$1 + 2 + 1$$

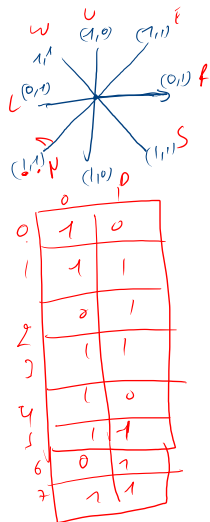


Table with 9 columns (0-8) and 6 rows (0-5). Some cells are shaded with red diagonal lines.

0	1	2	3	4	5	6	7	8
0								
1								
2								
3								
4								
5								

$$(0,1)2 = (0,2)$$

