IN	Cant[3]	Out 2	Out 1	Out 0
0	0	0	0	0
0	1	X	X	X
0	2	0	1	1
0	3	X	X	X
0	4	X	X	X
0	5	X	X	X
0	6	1	X	X
0	7	X	X	X
1	0	0	0	1
1	1	X	X	X
1	2	0	1	0
1	3	X	X	X
1	4	X	X	X
1	5	X	X	X
1	6	X	X	X
1	7	X	X	X

000 → symbol space
001 → dot
010 → dash
011 → character space
1xx → word space

~~Out 2 = Count 2 = F(4,5,6,7,12,13,14,15)~~

~~Out 1 = Count 1 = F(2,3,6,7,10,11,14,15)~~

~~Out 0 = IN ⊗ Count[1]~~

Out 2 = Count[2], ~~Count[3] = F(4,6,12,14)~~

~~Out 1 = IN Count[3]. Count[1]~~ Cant[1]

Out 0 = Cant[1] ⊗ IN