

CA-states $[0..M+1, 0..N+1]$

1				
		1		
1				1
	1	1		1
	1			.

My-neighs-states [0..8]

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

8	1	2
7	0	3
6	5	4

0	1	0	0	0	0	0	0	0
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Agent_glob_ID $[0..M+1, 0..N+1]$

0	0	0	...	0	0
0	1	2	3	4	5
0	6	7	8	9	10
.	11	12	13	14	15
.	16	17	18	19	20
0	21	22	23	24	25
0	0	0	...	0	0

Agent- i - j -ID[1.. $M \times N$, 1..2]

[illegible]

CA-states $[0..M+1, 0..N+1]$

Group-8-05 [1..M, 1..N]

Handwritten notes on graph paper showing a 2x2 grid of lambda symbols (λ). The top-left cell contains a single λ . The top-right cell contains two λ symbols stacked vertically. The bottom-left cell contains two λ symbols stacked vertically. The bottom-right cell contains two λ symbols stacked vertically. A red checkmark is visible on the right side of the page.

Group-8-15 [1..M, 1..N]

A handwritten digit '1' is shown on a grid background. The digit is formed by a single vertical stroke. There is a small red mark at the top left corner of the grid.

Agent_neighbors $[1..M \times N, 1..8]$

[illegible]