

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

1	1	1	1	1	1	1	1
1	1	0	1
1	1	0	1
1	1
1	1
1	1
1	1	1	1	1	1	1	1

My-games $[0..8]$

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

My-payoffs $[1..8]$

1	2	3	4	5	6	7	8
1.0	1.0	0.0	0.0	1.0	1.0	1.0	1.0

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

	1	2	3	4	5	6	7	8
1	1.0	1.0	0	0	1.0	1.0	1.0	1.0
2								

cumul-payoffs $[1..M \times N]$

1	6.0
2	

cumul-avg $[1..M \times N]$

1	0.75
2	

MxN								

MxN	

MxN	

sharing

Payoffs-after-shar $[1..M \times N, 1..8]$

	1	2	3	4	5	6	7	8
1								
2								
MxN								