

# Sudoku Possibility Matrix

Candidate #s from given puzzle ('as is', with no reduction)

478	2347	23478	378	1	6	3478	9	24578
46789	5	1234678	378	2478	23478	134678	23478	124678
4678	123467	1234678	378	9	234578	134678	234578	1245678
4679	8	13467	2	467	1479	5	347	1479
2	14679	14567	16789	3	145789	14789	478	14789
4579	13479	13457	1789	4578	145789	134789	6	124789
3	467	4678	5	678	789	2	1	46789
1	2467	9	3678	2678	2378	4678	4578	45678
5678	267	25678	4	2678	12789	6789	578	3

Puzzle #17114F - Mega Sierpinski Samurai, 17 November 2017 - Sierpinski Day (19ip-89336-0)

More puzzles, solutions & solution tips @ joe-ks.com & suJoku.com

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Unique '5' in Row 1 @ col 9

Unique '9' in Row 2 @ col 1

Unique '2' in Row 6 @ col 9

Unique '1' in Row 9 @ col 6

Unique '5' in Col 5 @ row 6

Unique '9' in Block 1 @ R2C1

Unique '5' in Block 2 @ R3C6

Unique '2' in Block 6 @ R6C9

Unique '1' in Block 8 @ R9C6

'One Choice' Cells (with only ONE Possible #): 0