

Sudoku Possibility Matrix

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

7	1239	6	125	8	159	139	1239	4
1249	129	249	12467	124679	3	5	8	1279
123489	1239	5	1247	12479	179	1379	6	12379
34589	3579	1	3578	7	2	34789	379	6
23568	23567	2378	9	167	4	1378	1237	12378
234689	23679	234789	13678	167	1678	134789	12379	5
1569	4	79	1678	3	16789	2	1579	1789
123569	8	2379	1267	12679	1679	13679	4	1379
12369	123679	2379	124678	5	16789	136789	1379	13789

Puzzle #17411C - Mega Sierpinski Samurai, 17 March 2018 - Sierpinski Day (21ip-3048-1)

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

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Unique '8' in Row 3 @ col 1

Unique '5' in Row 8 @ col 1

Unique '4' in Row 9 @ col 4

Unique '5' in Col 6 @ row 1

Unique '5' in Col 8 @ row 7

Unique '8' in Block 1 @ R3C1

Unique '5' in Block 5 @ R4C4

Unique '4' in Block 8 @ R9C4

Unique '5' in Block 9 @ R7C8

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

1

One Choice '7' @ Row 4, Col 5