

Sudoku Possibility Matrix

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

Puzzle #17031D - Mega Sierpinski Samurai, 17 October 2017 (17ip-5052099-0)

2679	14679	12479	16789	13678	5	1234679	124789	1346789
5679	15679	1579	16789	2	4	135679	15789	136789
25679	3	8	1679	167	169	1245679	124579	14679
56789	156789	1579	1245678	145678	1268	124579	3	1479
3579	1579	13579	12457	13457	123	8	6	1479
4	2	1357	15678	9	1368	157	157	17
35789	45789	34579	145689	14568	1689	134679	14789	2
1	4789	23479	24689	468	2689	34679	4789	5
2589	4589	6	3	1458	7	149	1489	1489

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Unique '2' in Row 9 @ col 1

Unique '3' in Block 2 @ R1C5

Unique '2' in Block 6 @ R4C7

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