

Sudoku Possibility Matrix

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

8	12347	123	5	467	247	9	12346	1246
4579	6	25	3	1	2478	2458	2458	248
13459	12349	1235	24689	4689	248	1234568	7	12468
1469	5	7	1468	468	148	12468	124689	3
1346	1348	1368	14678	2	9	145678	14568	14678
13469	123489	12368	14678	345678	134578	1245678	1245689	1246789
2	1378	4	1789	35789	6	1378	1389	1789
1367	1378	9	12478	3478	123478	1234678	123468	5
13567	1378	13568	124789	345789	1234578	1234678	1234689	1246789

Puzzle #17320 - Sierpinski 2fer, 7 February 2018 (17ip-8425-0)

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

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Unique '9' in Row 2 @ col 1

Unique '5' in Row 7 @ col 5

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