

Sudoku Possibility Matrix

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

236789	234579	2345689	1246789	124678	124679	1234689	123568	34568
236789	23479	234689	1246789	124678	5	1234689	12368	3468
2689	2459	1	24689	3	2469	24689	2568	7
1237	8	234	1234567	124567	123467	1367	13567	9
5	6	2349	123478	12478	12347	1378	1378	38
137	137	3	135678	9	1367	13678	4	2
123689	12359	7	1234569	12456	123469	23468	2368	3468
2368	235	23568	234567	24567	23467	234678	9	1
4	1239	2369	123679	1267	8	5	2367	36

Puzzle #13864C - Mega Sierpinski Samurai, 17 May 2014 - Sierpinski Day (17ip-35982526-1)

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

© suJoku.com

Unique '9' in Row 5 @ col 3

Unique '5' in Row 6 @ col 4

Unique '5' in Col 9 @ row 1

Unique '9' in Block 4 @ R5C3

Unique '5' in Block 6 @ R4C8

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

1

One Choice '3' @ Row 6, Col 3