

Sudoku Possibility Matrix

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

2578	23578	9	123578	1278	6	127	4	7
24678	2378	1	23789	24789	23478	5	2679	679
24567	257	2456	12579	12479	12457	3	8	679
14589	13589	7	1689	1689	18	1689	13569	2
124589	6	2458	12789	3	1278	1789	1579	45789
1289	12389	238	4	5	1278	16789	13679	36789
3	4	2568	125678	12678	12578	26789	25679	56789
25678	2578	2568	235678	2678	9	4	23567	1
1256789	125789	2568	1235678	124678	1234578	26789	235679	356789

Puzzle #14886G - Mega Sierpinski Samurai, 17 June 2015 - Sierpinski Day (18jp-2248-1)

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

© suJoku.com

Unique '4' in Row 4 @ col 1

Unique '3' in Col 3 @ row 6

Unique '4' in Col 9 @ row 5

Unique '1' in Block 3 @ R1C7

Unique '4' in Block 6 @ R5C9

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

1

One Choice '7' @ Row 1, Col 9