

Sudoku Possibility Matrix

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

2	3569	568	5678	678	4	357	7	1
1458	145	1458	2578	3	1578	6	247	9
13456	7	1456	256	126	9	8	24	345
1467	8	3	24679	5	167	179	1679	67
1567	1256	9	23678	12678	13678	4	1678	35678
14567	1456	14567	346789	146789	13678	13579	16789	2
3456789	34569	45678	1	46789	2	79	46789	4678
1346789	123469	124678	346789	46789	3678	1279	5	4678
1456789	124569	1245678	456789	46789	5678	1279	3	4678

Puzzle #6484J - Mega Sierpinski Samurai, 17 August 2011 - Sierpinski Day (19ip-126-1)

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

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Unique '9' in Row 1 @ col 2

Unique '2' in Row 4 @ col 4

Unique '9' in Block 1 @ R1C2

Unique '2' in Block 4 @ R5C2

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

1

One Choice '7' @ Row 1, Col 8