

Sudoku Possibility Matrix

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

1	24678	3678	5	678	48	2368	9	268
4569	456789	56789	3	2	1489	168	1568	568
23569	25689	35689	1689	1689	189	7	4	2568
2369	269	369	246789	36789	23489	5	2678	1
7	2569	1569	124689	15689	124589	24689	268	3
8	2569	4	12679	135679	12359	269	267	2679
4569	1	2	89	3589	3589	3689	35678	56789
569	5689	5689	1289	4	7	123689	123568	25689
59	3	5789	1289	1589	6	1289	12578	4

Puzzle #16996 - Challenging 2fer, 2 October 2017 (20ip-5040-0)

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

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Unique '4' in Row 7 @ col 1

Unique '1' in Col 3 @ row 5

Unique '4' in Col 7 @ row 5

Unique '7' in Block 2 @ R1C5

Unique '3' in Block 3 @ R1C7

Unique '1' in Block 4 @ R5C3

Unique '4' in Block 6 @ R5C7

Unique '4' in Block 7 @ R7C1

Unique '7' in Block 7 @ R9C3

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