

Sudoku Possibility Matrix

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

5	1789	2679	146789	146789	146789	1247	3	267
13689	4	3679	2	136789	156789	157	167	567
1236	137	2367	134567	13467	14567	9	8	2567
7	139	8	13469	5	1469	234	249	239
123469	1359	234569	1346789	1346789	146789	234578	2479	235789
349	359	3459	34789	2	4789	6	479	1
3489	6	1	45789	4789	245789	2378	279	23789
489	789	479	146789	146789	3	1278	5	26789
389	2	3579	156789	16789	156789	1378	1679	4

Puzzle #17226 - Challenging Sampler, 31 December 2017 (18ip-43218-0)

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

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Unique '2' in Col 6 @ row 7

Unique '4' in Block 3 @ R1C7

Unique '5' in Block 7 @ R9C3

Unique '2' in Block 8 @ R7C6

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