

Sudoku Possibility Matrix

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

1245	12345	1234	345	34578	9	2347	13478	6
8	7	2346	1	3456	346	2349	349	234
149	13469	1346	346	34678	2	3479	134789	5
1247	12346	123467	234569	12345679	13467	8	345679	2347
247	23468	5	23469	2346789	34678	1	34679	2347
1247	123468	9	23456	12345678	134678	234567	34567	2347
3	124589	1248	7	12469	146	456	14568	148
147	148	1478	346	1346	5	3467	2	9
6	12459	1247	8	12349	134	3457	13457	1347

Puzzle #17678 - Challenging 2fer, 25 August 2018 (18ip-102167-0)

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

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Unique '5' in Row 2 @ col 5

Unique '5' in Col 1 @ row 1

Unique '9' in Col 1 @ row 3

Unique '8' in Col 9 @ row 7

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