

Sudoku Possibility Matrix

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

1	3478	2	6	3458	8	578	579	589
35678	3678	3567	9	12358	128	4	1567	12568
45689	468	569	7	12458	128	3	1569	125689
34678	134678	1367	13458	13456789	16789	1567	2	134569
23467	5	1367	1234	1234679	12679	167	8	13469
234678	9	1367	123458	12345678	12678	1567	134567	13456
235679	12367	8	12	12679	4	1256	1356	12356
25679	1267	4	128	126789	3	12568	156	12568
236	1236	136	128	1268	5	9	1346	7

Puzzle #17229 - Challenging 2fer, 1 January 2018 (18ip-18780-1)

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

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Unique '4' in Row 9 @ col 8

Unique '9' in Col 3 @ row 3

Unique '4' in Block 9 @ R9C8

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

1

One Choice '8' @ Row 1, Col 6