

Sudoku Possibility Matrix

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

239	2357	3579	6	8	123579	1345	3457	1357
23689	23578	1	234579	34579	23579	345	345678	35678
368	3578	4	1357	1357	1357	135	2	9
389	358	2	35789	35679	356789	359	1	4
13489	13458	3589	12345789	1345679	2356789	2359	35679	23567
7	6	359	123459	13459	12359	8	359	235
5	9	378	1378	137	1378	6	348	1238
123468	12348	368	13589	13569	135689	7	34589	12358
1368	1378	3678	135789	2	4	1359	3589	1358

Puzzle #17174 - Challenging Sampler, 11 December 2017 (18ip-25271-0)

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

© suJoku.com

Unique '6' in Row 3 @ col 1

Unique '2' in Row 7 @ col 9

Unique '4' in Row 7 @ col 8

Unique '2' in Col 7 @ row 5

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