

Sudoku Possibility Matrix

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

3	12589	4	7	2	569	589	2569	25689
12689	12589	7	123569	234	34569	34589	234569	235689
269	259	2569	23569	8	34569	34579	2345679	1
289	6	23589	4	1	3789	3579	23579	23579
1249	7	12359	39	6	39	3459	8	2359
489	3489	389	389	5	2	3479	1	3679
5	12348	12368	2368	9	34678	1378	37	378
146789	13489	13689	3568	347	345678	2	3579	35789
2789	2389	2389	2358	237	1	6	3579	4

Puzzle #17175 - Blackjack Sampler, 11 December 2017 (21ip-21458-1)

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

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Unique '1' in Row 1 @ col 2

Unique '6' in Row 6 @ col 9

Unique '1' in Col 4 @ row 2

Unique '1' in Col 7 @ row 7

Unique '1' in Block 2 @ R2C4

Unique '7' in Block 5 @ R4C6

Unique '6' in Block 6 @ R6C9

Unique '1' in Block 9 @ R7C7

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

1

One Choice '2' @ Row 1, Col 5