

Sudoku Possibility Matrix

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

168	12678	3	489	2789	5	4678	124678	12478
158	9	4	38	2378	6	3578	12578	12378
1568	125678	125678	348	2378	12347	345678	9	123478
13489	138	189	39	6	239	34789	12478	5
2	135	159	7	4	8	39	1	6
7	3568	5689	359	1	239	3489	248	23489
135689	4	1256789	35689	35789	379	56789	5678	789
5689	5678	56789	1	5789	479	2	3	4789
35689	35678	56789	2	35789	3479	1	45678	4789

Puzzle #16970 - Blackjack 2fer, 21 September 2017 (21ip-13400-1)

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

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Unique '2' in Row 7 @ col 3
 Unique '1' in Block 2 @ R3C6
 Unique '6' in Block 8 @ R7C4

Unique '4' in Col 1 @ row 4
 Unique '4' in Block 4 @ R4C1

Unique '6' in Col 4 @ row 7
 Unique '5' in Block 5 @ R6C4

Unique '1' in Col 6 @ row 3
 Unique '2' in Block 7 @ R7C3

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

1

One Choice '1' @ Row 5, Col 8