

Sudoku Possibility Matrix

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

2389	12389	123	123578	4	13579	1589	1579	6
689	1489	146	1578	56789	15679	1589	3	2
7	5	12346	1238	2689	1369	189	149	489
2356	12347	9	1457	57	8	12356	1256	35
56	14	8	9	3	2	7	156	5
235	1237	12357	6	57	157	4	1259	3589
2359	2379	2357	23457	25679	345679	23569	8	1
1	6	2357	234578	25789	34579	2359	24579	34579
4	23789	2357	23578	1	35679	23569	25679	3579

Puzzle #4984 - Blackjack Samurai, 30 January 2010 (21ip-37894-1)

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

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Unique '4' in Row 5 @ col 2

Unique '8' in Row 6 @ col 9

Unique '7' in Block 3 @ R1C8

Unique '4' in Block 5 @ R4C4

Unique '8' in Block 6 @ R6C9

Unique '8' in Block 7 @ R9C2

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

1

One Choice '5' @ Row 5, Col 9