

# Sudoku Possibility Matrix

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

24579	12469	3	14679	8	1569	127	12679	1267
479	1469	8	3	2	169	17	5	167
2579	1269	125679	1679	567	1569	12378	4	12367
23478	2348	247	5	36	12368	12347	12367	9
1	239	2579	269	4	2369	2357	2367	8
6	23489	2459	1289	3	7	12345	123	12345
23489	5	12469	2678	367	2368	123478	12378	12347
238	7	12	28	9	4	6	1238	1235
2348	23468	246	2678	1	23568	9	2378	23457

Puzzle #4987 - Blackjack Samurai, 30 January 2010 (21ip-3672-1)

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

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Unique '8' in Row 3 @ col 7

Unique '5' in Row 8 @ col 9

Unique '4' in Col 4 @ row 1

Unique '5' in Col 5 @ row 3

Unique '9' in Col 8 @ row 1

Unique '4' in Block 2 @ R1C4

Unique '8' in Block 3 @ R3C7

Unique '9' in Block 3 @ R1C8

Unique '5' in Block 8 @ R9C6

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

1

One Choice '3' @ Row 6, Col 5