

Sudoku Possibility Matrix

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

28	89	2789	23467	5	12367	12346	34	2368
258	1	6	9	34	23	2345	7	238
4	3	257	267	8	1267	1256	9	26
123	6	123	2347	349	8	3479	34	5
9	4	358	3567	36	3567	367	2	1
7	5	235	1	3469	23569	3469	8	369
3568	7	3589	3568	2	3569	359	1	4
135	2	1359	35	139	4	8	6	379
13568	589	134589	3568	7	13569	2359	35	239

Puzzle #4826D - Diabolical, 2 December 2009 (28ip-331-1)

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

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Unique '8' in Row 5 @ col 3

Unique '7' in Row 8 @ col 9

Unique '4' in Row 9 @ col 3

Unique '4' in Col 3 @ row 9

Unique '1' in Col 5 @ row 8

Unique '5' in Col 8 @ row 9

Unique '7' in Col 9 @ row 8

Unique '8' in Block 4 @ R5C3

Unique '4' in Block 7 @ R9C3

Unique '7' in Block 9 @ R8C9

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

1

One Choice '5' @ Row 6, Col 2