

16x16 Sudoku Possibility Matrix

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

1567A CD	3	156DG	2	4	157	B	67AD	78D	6DG	578DG	9	68AE	F	CG	68ACE G
67ADF	6ADFG	6DG	8	237F	379F	23679 AD	C	4	1	E	23G	2369A	B	5	69AG
14567 CF	9	1456	1467	G	1357F	12356 7E	267F	A	236	23578	B	D	23468 C	24C	68CE
E	B	456DG	46ADG	235	8	23569 AD	269AD	23D	236DG	C	F	2369A	1	24G	7
G	456	12456 9B	3	A	D	15689 C	E	1289F	249F	28	248	1268B	2568	7	1568B F
1459A BD	8	1459B D	14ABD	15BF	2	159	9BF	G	349AF	6	7	C	35D	E	15BDF
1569B	56	C	16BE	1578B F	1579F	15678 9	3	1289F	29EF	28	D	G	A	2BF	4
16AD	7	126DE	F	18	4	G	6	C	5	B	238A	12368	2368D	9	168D
679BD	2	69BDG	67BDG	37B	E	F	5	37BD	8	1	3CG	4	679CD G	A	69BCD G
3	46DFG	A	C	9	17G	127D	247BD	5	24BDG	27DG	24G	168B	E	BDG	168BD G
479BD	E	49BDG	5	C	6	127AD	8	27BD	24ABD G	F	24AG	19B	79DG	3	19BDG
478BD	1	4BDG	47BDG	37B	37G	37AD	47ABD	E	34ABC DG	9	6	F	578CD G	BCDG	2
2	56DG	7	6BDG	E	A	589C	9F	89BDF	9BCDF G	4	58CG	9B	9CDG	1	3
45ABD	45ADG	345BD G	9	6	357CF	2357C	1	23BDF	23ABC DFG	235AD G	E	2AB	24CDG	8	ABCDF G
15AD	C	F	1ADE	2358	B	4	G	6	239AD	2358A D	2358A	7	29D	2D	9ADE
4AB	4AG	8	4ABEG	D	39CF	239C	29F	239BF	7	23AG	1	5	249CG	6	9ABCE FG

Unique 'C' in Row 5 @ col 7

Unique '8' in Col 1 @ row 12

Unique 'E' in Col 10 @ row 7

Unique 'C' in Block 6 @ R5C7

Unique '5' in Block 12 @ R12C14

Unique 'E' in Row 8 @ col 3

Unique '3' in Col 3 @ row 14

Unique 'E' in Col 13 @ row 1

Unique 'E' in Block 7 @ R7C10

Unique '3' in Block 13 @ R14C3

Unique 'F' in Row 10 @ col 2

Unique 'E' in Col 3 @ row 8

Unique 'F' in Col 15 @ row 7

Unique '8' in Block 9 @ R12C1

Unique '5' in Row 12 @ col 14

Unique 'E' in Col 7 @ row 3

Unique 'E' in Block 2 @ R3C7

Unique 'F' in Block 9 @ R10C2

'One Choice' Cells (with only ONE Possible #): **1**

One Choice '6' @ Row 8, Col 8