

16x16 Sudoku Possibility Matrix

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

1679E	F	167E	D	C	B	149E	A	5	14679 G	8	3	2G	29	2	7
C	19B	1678A	3	8FG	89DF	2	1G	19BG	1679F G	19DFG	179BG	E	5	8ABD	4
19B	4	18A	1289B	5	7	189F	6	19BG	E	19DFG	19BG	3	29ABC D	28ABD	ABCD
79BE	G	578E	789BE	348E	489DE	3489E	34	C	A	9D	2	8BD	F	1	6
2	139BC	137F	179B	347B	5	G	E	D	149CF	6	149BC	ABF	34AB	34ABF	8
9B	39BC	4	89B	6	289AC	389AC	F	89ABG	89CG	9ACG	E	7	1	5	3ABD
A	13BCE	G	178BE	D	48C	13478 C	1347B	2	148CF	5	148BC	9	346B	346BF	3BF
19BF	6	D	5	248B	2489A	1489A	124B	189AB	3	7	1489B	2ABF	E	C	G
3	A	B	12E	28EF	6	D	25	18EG	1258C G	1CEG	158CG	4	7	9	15CF
67D	2D	67	G	2347B	1	3457	C	39A	259	39A	F	5ABD	8	36ABD	E
17DEF	8	9	C	A	2EF	357EF	2357B	4	125	13E	6	5BDF	G	3BDF	135BD F
5	1E	16EF	146E	348EF	G	348EF	9	7	D	B	18C	ACF	36AC	36AF	2
4	7	2	69E	1	ACEF	B	D	389E	589C	39CE	589C	58ACF	3AC	G	35ACF
19BG	1359B	135	A	47G	4C	6	457G	F	15789 CG	2	D	58BC	34BC	E	35BC
8	135DE	C	F	247EG	24AE	457AE	2457G	13EG	B	13EG	157G	6	234AD	234AD	9
BDEG	5BDE	5E	BE	9	3	5CEF	8	6	5CG	4	A	1	2BCD	7	5BCDF

Unique '5' in Row 4 @ col 3
 Unique '2' in Row 16 @ col 14
 Unique '7' in Col 16 @ row 1
 Unique '7' in Block 4 @ R1C16
 Unique '4' in Block 9 @ R12C4

Unique '2' in Row 6 @ col 6
 Unique '2' in Col 2 @ row 10
 Unique '2' in Block 1 @ R3C4
 Unique 'G' in Block 4 @ R1C13
 Unique '6' in Block 13 @ R13C4

Unique 'D' in Row 6 @ col 16
 Unique '4' in Col 4 @ row 12
 Unique '5' in Block 1 @ R4C3
 Unique '2' in Block 8 @ R8C13

Unique '6' in Row 13 @ col 4
 Unique 'G' in Col 13 @ row 1
 Unique '4' in Block 3 @ R1C10
 Unique 'D' in Block 8 @ R6C16

'One Choice' Cells (with only ONE Possible #): **2**

One Choice '2' @ Row 1, Col 15 One Choice '7' @ Row 1, Col 16