

16x16 Sudoku Possibility Matrix

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

E	79BG	39G	F	38ABG	23ABG	C	348AB	5	2489	1249B	6	13489 A	D	13489 A	489A
2	569B	A	4569	D	356BE	1	348BE F	4B	489	7	G	C	68F	34689	4689
1	569BC	D	4569C	58B	7	568F	48BF	4B	3	49B	A	4689	E	2	G
4CG	8	3G	46C	9	236AG	26AG	34A	E	24C	F	124CD	B	7	1346A	5
3	29BEG	89G	489E	78EG	F	8EG	6	1	249G	A	247	5	8C	D	478BE
8FG	1	7	589	C	5G	4	8	36FG	D	E	B	368G	A	368G	2
4DFG	5ADEF G	C	45ADE	57AEG	5ADEG	B	2	8	4FG	346G	347F	3467G	9	3467E G	1
48BDG	2ABDE G	6	48ADE	178AE G	9	3	8ADE	C	5	24G	247	F	8	478EG	478BE
8CFG	6CFG	18FG	2	8AB	AB	7	9	4FG	E	D	145F	1468A	3	14568 AC	468A
9	7CDEF G	4	178CD E	38E	23E	28EF	5	A	6	123G	1237F	1278	B	178CE	78E
A	7CE	5	17CE	6	4	D	3CE	237	B	123	8	1279	G	F	79E
78F	3	8F	B	8AE	1	28AEF	G	9	24F	C	2457F	24678 A	2568	45678 AE	D
5	7ADF	E	3	AG	C	6AG	1	246DF G	24AFG	246G	9	2678A DG	268	B	678A
6	4	2	7ACD	F	5ABDE G	9	ABDE	BDG	ACG	8	5CD	7ADG	1	57AG	3
DF	9ADF	19F	G	2	8	56A	3ABD	36BDF	7	356B	E	69AD	4	569A	C
8CD	9ACD	B	89ACD	4	356AD G	56AG	7	236DG	1	2356G	235CD	E	2568	5689A G	F

Unique '7' in Row 1 @ col 2

Unique '1' in Row 8 @ col 5

Unique '1' in Col 5 @ row 8

Unique 'F' in Col 14 @ row 2

Unique '1' in Block 6 @ R8C5

Unique 'C' in Block 10 @ R11C8

Unique 'D' in Row 4 @ col 12

Unique '1' in Row 15 @ col 3

Unique 'C' in Col 8 @ row 11

Unique '7' in Block 1 @ R1C2

Unique '9' in Block 7 @ R5C10

Unique '1' in Block 13 @ R15C3

Unique 'C' in Row 5 @ col 14

Unique '7' in Col 1 @ row 12

Unique '7' in Col 9 @ row 11

Unique 'D' in Block 3 @ R4C12

Unique 'C' in Block 8 @ R5C14

Unique '9' in Row 6 @ col 4

Unique 'B' in Col 1 @ row 8

Unique 'C' in Col 14 @ row 5

Unique 'F' in Block 4 @ R2C14

Unique '6' in Block 9 @ R9C2

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

2

One Choice '8' @ Row 6, Col 8

One Choice '8' @ Row 8, Col 14