

16x16 Sudoku Possibility Matrix

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

23G	23DG	E	C	6	F	7	258G	2348B D	38G	9	34BDG	A	1	2348D	2345D G
23FG	237DF G	9	4	B	28CD	A	28CG	238CD	38CFG	1	5	6	378D	E	23DG
1	27DFG	6	7DG	589DG	28D	3	2589G	248AD	8FG	28DF	E	2478F G	578D	B	C
8	5	B	A	DEG	4	1	2CEG	23CD	6	7	3DG	2FG	9	23DF	23DG
E	8BG	5G	F	458	3	6	D	1478B	178G	A	147BG	1278	C	278	9
C	1	4	89BD	A	G	289E	289EF	5	3789F	38BEF	379B	278	378D	2378D	6
6G	8DG	5DG	3	589E	18E	B	7	1689C E	189CG	68E	2	18	4	8AD	F
7	8	A	2	C	18E	489E	489EF	13468 9E	D	368EF	1349	B	G	5	3E
4F	A	8	1	34DEF	2CDE	G	234CE F	239DE	39	23DE	6	5	B	2349D	7
5	4BEF	3	6B	7	268BD E	248DE	2468B EF	G	A	28DE	19D	C	8D	24689 D	24D
9	47BE	7	67B	348DE	268BD E	248DE	1	2378D E	378	5	C	248	F	G	A
D	7CG	2	67G	358	9	58C	3568A C	F	B	4	37	E	38	368	1
234	23478	C	78	3489	5	F	3489	379A	E	G	379A	D	6	1	B
A	6	7DFG	7BDG	2	BCD	49CD	349BC G	1379B D	5	3BD	1379B D	47FG	E	47CF	8
4BFG	9	DFG	E	1	7	4CD	46BCG	6BD	2	6BD	8	3	A	4CF	45G
3BG	378BD G	1	5	38DEG	A	8DE	368BE G	367BD	4	C	F	9	2	7	G

Unique 'A' in Row 3 @ col 9
 Unique '5' in Row 15 @ col 16
 Unique 'F' in Col 5 @ row 9
 Unique '5' in Col 14 @ row 3
 Unique '6' in Block 5 @ R7C1
 Unique 'C' in Block 9 @ R12C2

Unique 'A' in Row 7 @ col 15
 Unique '6' in Col 1 @ row 7
 Unique '5' in Col 7 @ row 12
 Unique 'A' in Col 15 @ row 7
 Unique '9' in Block 5 @ R6C4
 Unique 'A' in Block 10 @ R12C8

Unique '1' in Row 10 @ col 12
 Unique 'C' in Col 2 @ row 12
 Unique 'A' in Col 8 @ row 12
 Unique 'E' in Col 16 @ row 8
 Unique 'A' in Block 8 @ R7C15
 Unique '1' in Block 11 @ R10C12

Unique 'A' in Row 12 @ col 8
 Unique '9' in Col 4 @ row 6
 Unique 'A' in Col 12 @ row 13
 Unique 'A' in Block 3 @ R3C9
 Unique 'E' in Block 8 @ R8C16
 Unique '5' in Block 16 @ R15C16

'One Choice' Cells (with only ONE Possible #): **4**

One Choice '8' @ Row 8, Col 2

One Choice '7' @ Row 11, Col 3

One Choice '7' @ Row 16, Col 15

One Choice 'G' @ Row 16, Col 16