

# 16x16 Sudoku Possibility Matrix

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

8	34ABD	34BDE F	7	C	6	49ABD G	45BG	2	45E	345E	5B	39ABD G	1	59ADG	35ABD G
2	5	3BCD	36ABC	F	1	8ABD	8B	9	G	38	7	3ABCD	4	E	3ABD
46BCE	9	4BCE	46BCE	45	478B	3	2	468BE	A	D	1	BCG	578C	F	57BG
34ABD	34ABD	G	134AB	45A	4789B D	E	4578B	348B	458	F	C	239AB D	35789	6	2357A BD
4CEFG	4CG	A	2	<b>4</b>	3	489DF G	468FG	5	18CE	189EG	8FG	7	B	19CD	16DF
35BCF G	1	3BCF	35BCF G	7	A	29BFG	56BFG	3CG	2C	239G	D	8	3569C F	4	E
35EFG	8	6	35EFG	25	29DF	29DFG	C	7	B	1239E G	4	1239A D	359F	159AD	1235A DF
9	347BC	34BCF	D	E	248BF	1	458BF	38AC	28C	238	6	23AC	G	5AC	235AF
346AD G	34ADG	7	346AG	B	248	248A	1348	468DG	9	12458 G	E	F	356	15AG	C
34ACE G	34ACG	34CE	34ACE G	6	478CE	5	D	F	1478	1478G	8G	139AE G	2	B	137AG
1	2	4BDEF	9	G	47EF	47AF	47F	46BD	4567D	C	3	6AE	567E	8	567A
36BCE FG	3BCG	5	8	123	27CEF	27F	9	6BG	1267	A	2BG	4	D	17G	1367G
47BCD G	E	14BCD	14BCG	9	5	247BF	147BF	48CDG	3	2478G	28G	16BCD G	A	17CDG	1467B DFG
3457A BD	6	349BD	345AB	8	G	C	347B	1	F	457E	<b>5</b>	BDE	7E	2	47BD
457CG	F	8	145CG	D	247	6	E	4CG	2457C	B	A	1CG	7C	3	9
347BC DG	347BC DG	2	134BC G	134	47BF	47BF	A	4CDEG	47CDE	6	9	5	7CEF	17CDG	8

Unique 'F' in Row 1 @ col 3  
 Unique '9' in Row 10 @ col 13  
 Unique 'A' in Col 5 @ row 4  
 Unique 'F' in Block 1 @ R1C3  
 Unique 'F' in Block 7 @ R5C12

Unique '6' in Row 2 @ col 4  
 Unique '9' in Row 14 @ col 3  
 Unique 'A' in Col 9 @ row 8  
 Unique '6' in Block 3 @ R3C9  
 Unique '9' in Block 12 @ R10C13

Unique '1' in Row 4 @ col 4  
 Unique '1' in Col 3 @ row 13  
 Unique 'F' in Col 12 @ row 5  
 Unique '7' in Block 5 @ R8C2  
 Unique '9' in Block 13 @ R14C3

Unique '7' in Row 8 @ col 2  
 Unique '9' in Col 3 @ row 14  
 Unique '1' in Block 1 @ R4C4  
 Unique 'A' in Block 7 @ R8C9

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

One Choice '4' @ Row 5, Col 5    One Choice '5' @ Row 14, Col 12