

16x16 Sudoku Possibility Matrix

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

ACDFG	3	ACG	4	69ACE	59AFG	2	5CEF	7	59D	5ACE	8	5DG	B	1	56DF
17ABC DFG	7ACFG	ACG	9	1ABC	145AF G	8	45CF	145AC D	145D	6	3	57DG	2	E	57DF
127BG	E	5	127B	D	149G	146BG	3	F	1249	124	149	8	C	A	67
12ACD F	8	6	12CDF	1ACE	145AF	7	45CEF	G	B	1245A CE	145CD	9	45F	45	35DF
3678B C	D	1	78BC	2	358	56C	G	456BC	F	9	E	35B	A	458	358B
E	26G	28G	28B	7	358F	9	A	1456B	12345 6G	D	145BG	135BG	145FG	C	1358B F
4	27ACG	F	278C	38C	B	5C	58C	15AC	12357 G	12357 ACG	157CG	E	D	6	13589
369AB CG	6ACG	9ACG	5	4	3DF	6CDEF	1	6ABC	36G	8	BCG	2	7	9G	39BF
128CD	2C	7	3	189B	6	145BD	2458D	E	145DG	145BG	A	F	15	2589	12589 CD
1268A CD	9	B	G	18AE	1258A D	15DE	258DE	158D	157D	F	157D	157AC D	3	2578	4
168AD F	5	8A	18DEF	189AB E	7	14BDE F	48DEF	3	C	14B	2	1AD	16	89	G
128AD F	2AF	4	128DF	G	C	3	258DF	9	157D	157	6	157AD	E	B	12578 AD
2578C FG	27CFG	28CG	6	138C	12348 G	A	B	145C	E	13457 CG	1457C G	157CG	9	D	1257C
579CG	B	D	A	1C	14G	14CG	6	2	14579 G	1457C G	F	157CG	8	3	157CE
2579C G	1	3	27C	F	E	CDG	27CD	56BCD	8	57BCG	579BC DG	4	5G	257G	257AB C
278CG	4	E	278C	5	1238D G	1CDG	9	1BCD	A	137BC G	17BCD G	6	1G	F	127BC

Unique '3' in Row 4 @ col 16

Unique 'E' in Row 14 @ col 16

Unique 'E' in Col 4 @ row 11

Unique '6' in Col 14 @ row 11

Unique 'E' in Block 9 @ R11C4

Unique '6' in Block 15 @ R15C9

Unique '9' in Row 7 @ col 16

Unique '6' in Row 15 @ col 9

Unique '6' in Col 5 @ row 1

Unique 'E' in Col 16 @ row 14

Unique '8' in Block 11 @ R10C9

Unique 'A' in Block 16 @ R15C16

Unique 'E' in Row 8 @ col 7

Unique 'A' in Row 15 @ col 16

Unique '7' in Col 8 @ row 15

Unique '3' in Block 4 @ R4C16

Unique '6' in Block 12 @ R11C14

Unique 'E' in Block 16 @ R14C16

Unique '6' in Row 10 @ col 1

Unique '9' in Col 3 @ row 8

Unique '8' in Col 9 @ row 10

Unique 'E' in Block 6 @ R8C7

Unique '7' in Block 14 @ R15C8

'One Choice' Cells (with only ONE Possible #): 0