

# Sudoku Possibility Matrix

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

58	<b>3</b>	4	15	15	17	6	2	9
58	<b>6</b>	1	4	2	679	<b>7</b>	578	3
7	26	9	8	3	16	14	45	45
<b>9</b>	4	<b>6</b>	7	568	3	<b>2</b>	1	258
2	8	36	156	1456	146	34	9	7
<b>1</b>	5	37	9	148	2	34	6	48
<b>4</b>	27	27	236	9	5	8	347	1
3	12	25	126	7	8	9	<b>4</b>	246
6	9	8	123	14	14	5	347	24

'One Choice' Cells (with only ONE Possible #): 9

Unique # 3 in Row 1

Unique # 9 in Row 2

Unique # 7 in Row 6

Unique # 7 in Row 9

Unique # 9 in Col 1

Unique # 7 in Row 1

Unique # 2 in Row 3

Unique # 6 in Row 7

Unique # 1 in Col 1

Unique # 1 in Col 2

Unique # 8 in Row 1

Unique # 9 in Row 4

Unique # 5 in Row 8

Unique # 4 in Col 1

Unique # 3 in Col 2