

# Sudoku Possibility Matrix

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

27	567	2567	9	3	1	45678	45678	4578
1379	135679	15679	5678	48	45678	2	145678	34578
4	8	125679	2567	2	567	135679	1567	357
18	14	148	1258	7	458	4568	3	9
6	347	478	2358	9	3458	4578	24578	1
5	2	14789	138	6	348	478	478	478
1278	1457	124578	1378	18	378	134578	9	6
12789	145679	3	1678	18	6789	14578	124578	24578
1789	1679	16789	4	5	2	1378	178	378

'One Choice' Cells (with only ONE Possible #): 1

Unique # 2 in Row 4

Unique # 3 in Col 1

Unique # 9 in Col 6

Unique # 6 in Row 4

Unique # 2 in Col 5

Unique # 9 in Col 7

Unique # 9 in Row 6

Unique # 4 in Col 5

Unique # 2 in Col 9