

# Sudoku Possibility Matrix

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

6	23457	9	12457	1257	12457	13478	3478	1378
13457	3457	1345	145679	1579	8	13467	2	1379
12478	247	124	124679	1279	3	14678	46789	5
2357	23567	8	123567	12357	12567	9	37	4
234579	234579	2345	12345789	1235789	124579	123578	378	6
234579	1	23456	23456789	235789	245679	23578	378	2378
12349	8	7	1239	1239	129	2346	5	239
2359	23569	2356	235789	4	2579	23678	1	23789
123459	23459	12345	1235789	6	12579	23478	34789	23789

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

Unique # 6 in Row 7

Unique # 8 in Col 1

Unique # 6 in Col 8