

# Jigsaw Sudoku Possibility Matrix

May 26, 2017 Puzzle # 16678 Candidate #s from given puzzle ('as is', with no reduction)

<b>a</b> 12358	125	<b>b</b> 12356	9	1256	<b>c</b> 1268	24568	7	12568
1257	12567	1256	8	4	126	3	9	1256
125789	4	1256	<b>d</b> 2567	12567	26789	2568	3	<b>e</b> 126789
6	<b>f</b> 25	23458	1	25789	2789	245789	248	23789
23589	<b>g</b> 256	7	23456	25689	2689	1	2468	23689
125789	12567	12568	2567	125678	3	25689	268	4
12378	9	<b>h</b> 1246	2467	<b>i</b> 12678	12678	2678	5	123678
1247	8	9	2467	3	5	267	126	1267
1257	3	1256	2567	126789	4	26789	1268	126789

Jigsaw Sudoku Rules: www.JigsawSudokuRules.com

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Unique '4' in Row 1 @ col 7  
Unique #4 in Cage c

Unique '4' in Col 1 @ row 8  
Unique #4 in Cage g

Unique '3' in Col 4 @ row 5

Unique #3 in Cage b

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