

Sudoku Possibility Matrix

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

| | | | | | | | | |
|--------|--------|--------|--------|-------|--------|-------|---------|--------|
| 1278 | 5 | 6 | 12389 | 12789 | 4 | 28 | 128 | 128 |
| 12478 | 1247 | 12478 | 1258 | 12678 | 12567 | 3 | 12468 | 9 |
| 1248 | 12349 | 123489 | 123589 | 12689 | 123569 | 7 | 12468 | 124568 |
| 9 | 247 | 24578 | 6 | 247 | 2357 | 1 | 2378 | 23578 |
| 12567 | 1267 | 1257 | 12359 | 1279 | 8 | 4 | 23679 | 23567 |
| 3 | 12467 | 124578 | 12459 | 12479 | 12579 | 25689 | 26789 | 25678 |
| 1246 | 123469 | 12349 | 7 | 5 | 1269 | 2689 | 1234689 | 123468 |
| 12467 | 8 | 123479 | 1249 | 12469 | 1269 | 269 | 5 | 123467 |
| 124567 | 124679 | 124579 | 12489 | 3 | 1269 | 2689 | 1246789 | 124678 |

Puzzle #17114B - Mega Sierpinski Samurai, 17 November 2017 - Sierpinski Day (17ip-15925-0)

More puzzles, solutions & solution tips @ joe-ks.com & suJoku.com

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Unique '3' in Row 1 @ col 4

Unique '5' in Col 7 @ row 6

Unique '5' in Block 3 @ R3C9

Unique '8' in Block 8 @ R9C4

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