



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Tuesday 14th August 2018

A 6x6 grid of symbols representing a 2D cellular automaton rule. The symbols are arranged in a repeating pattern of horizontal rows:

- Row 1: <, <, <, <, <, <
- Row 2: ^, v, ^, v, ^, v
- Row 3: <, v, <, v, <, v
- Row 4: ^, ^, ^, ^, ^, ^
- Row 5: <, <, >, >, >, >
- Row 6: v, v, v, v, v, v
- Row 7: >, >, >, >, >, >
- Row 8: ^, ^, ^, ^, ^, ^
- Row 9: <, <, >, >, >, >
- Row 10: v, v, v, v, v, v

The grid is bounded by thick black lines. The symbols represent the neighborhood of each cell and the resulting state of the cell. For example, in Row 1, all cells have a left neighbor (<). In Row 2, the first cell has a left neighbor (<) and a right neighbor (^), while the last cell has a left neighbor (^) and a right neighbor (v). The pattern repeats every two rows.