



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Monday 13th February 2012

A 6x6 grid diagram with arrows indicating movement paths. The grid is defined by horizontal and vertical lines. Arrows are placed at the intersections of the grid lines, pointing in various directions: up, down, left, and right. The arrows are represented by small symbols: '^' for up, 'v' for down, '<' for left, and '>' for right. The grid is divided into several regions by thick black lines. The top row contains arrows pointing right (">>). The second row contains arrows pointing down (v). The third row contains arrows pointing left (<). The fourth row contains arrows pointing right (">>). The fifth row contains arrows pointing down (v). The bottom row contains arrows pointing right (">>). The central column contains arrows pointing up (^) and down (v). The outer columns contain arrows pointing left (<) and right (>). The grid is bounded by thick black lines on the left, right, and bottom edges, while the top edge is open.