



# PUZZLE MADNESS

Daily Greater Than Sudoku Puzzle for Saturday 7th February 2009 (Hard)

A 5x5 grid of arrows on a coordinate system. The grid consists of 25 small squares. Each square contains one of four types of arrows: '^' (up), 'v' (down), '<' (left), or '>' (right). The arrows are arranged in a repeating pattern across the grid. The first row has arrows '^', '^', '^', '<', and '^'. The second row has arrows '<', '<', '^', '<', and '^'. The third row has arrows '>', '^', '^', '<', and '<'. The fourth row has arrows '>', '>', '<', '<', and '>'. The fifth row has arrows '^', '<', '<', 'v', and 'v'. The grid is bounded by thick black lines at the intersections of the 6th and 7th vertical and horizontal lines.