



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Friday 16th March 2012

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), '>' (right), or '<' (left). The arrows are arranged in a repeating pattern across the grid. The top row has arrows: '^', '>', '^', 'v', '<'. The second row has arrows: '^', '^', 'v', 'v', '^'. The third row has arrows: '<', '>', '^', '>', '^'. The fourth row has arrows: 'v', '^', 'v', 'v', '^'. The fifth row has arrows: '<', '<', '<', '<', '<'. The x-axis is represented by vertical lines and labels: 'x' at the far left, 'y' at the top, 'z' at the bottom right, and 'w' at the far right. The y-axis is represented by horizontal lines and labels: 'x' at the top, 'y' at the middle, 'z' at the bottom, and 'w' at the bottom right. The z-axis is represented by diagonal lines and labels: 'x' at the top-left, 'y' at the middle, 'z' at the bottom-right, and 'w' at the bottom-left.