



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Sunday 24th April 2005

A 6x6 grid of arrows on a coordinate system. The grid has horizontal and vertical axes. Arrows point in various directions: up (\wedge), down (\vee), left (\langle), right (\rangle), and diagonally. The arrows are placed at the intersections of the grid lines, creating a pattern that repeats every two rows and two columns. The grid is bounded by thick black lines.