



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Saturday 27th February 2010

A 6x6 grid of arrows on a coordinate system. The grid is defined by horizontal and vertical lines. Arrows point in various directions: right (>), left (<), up (^), and down (v). The arrows are placed at the intersections of the grid lines. The pattern of arrows is as follows:

- Row 1: <, >, v, <, >, ^
- Row 2: ^, ^, v, v, ^, v
- Row 3: >, <, <, >, <, <
- Row 4: >, >, <, <, <, >
- Row 5: >, >, v, ^, ^, >
- Row 6: ^, >, v, ^, <, >

The grid has thick black horizontal and vertical lines. The arrows are small black symbols pointing in the specified direction.