



# PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Monday 12th September 2005

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: a left-pointing arrow (<), a right-pointing arrow (>), an up-pointing arrow (^), or a down-pointing arrow (v). The arrows are distributed as follows:

- Row 1: <, ^, <, ^, <
- Row 2: v, >, >, >, ^
- Row 3: v, <, <, >, <
- Row 4: <, >, <, <, ^
- Row 5: ^, <, >, >, <
- Row 6: v, v, <, ^, <
- Row 7: v, >, ^, <, <
- Row 8: ^, ^, ^, ^, <

The grid is bounded by thick black lines at the top, bottom, and right edges, while the left edge is defined by a thin vertical line.