



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Wednesday 5th September 2007

A 3x3 grid of arrows on a coordinate system. The grid consists of three horizontal rows and three vertical columns, intersecting at a central point. The arrows are black and have the following directions:

- Top row:
 - Top-left: Upward-pointing arrow (^)
 - Top-middle: Upward-pointing arrow (^)
 - Top-right: Leftward-pointing arrow (<)
- Middle row:
 - Middle-left: Leftward-pointing arrow (<)
 - Middle-middle: Rightward-pointing arrow (>)
 - Middle-right: Leftward-pointing arrow (<)
- Bottom row:
 - Bottom-left: Leftward-pointing arrow (<)
 - Bottom-middle: Rightward-pointing arrow (>)
 - Bottom-right: Rightward-pointing arrow (>)

The grid is set against a background of light gray horizontal and vertical grid lines. There are also two thick black horizontal lines: one spanning the width of the grid at approximately y=310 and another at approximately y=640.