



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Monday 18th December 2017

A 3x3 grid of arrows on a coordinate system. The grid consists of three horizontal rows and three vertical columns. The horizontal axis has tick marks at the intersections of the grid lines, and the vertical axis has tick marks at the intersections of the grid lines. Arrows point from the center of each square to its top-left corner. The arrows are oriented as follows:

- Top row:
 - Top-left square: Left arrow ($<$)
 - Top-middle square: Downward arrow (\vee)
 - Top-right square: Right arrow ($>$)
- Middle row:
 - Middle-left square: Upward arrow (\wedge)
 - Middle-middle square: Left arrow ($<$)
 - Middle-right square: Right arrow ($>$)
- Bottom row:
 - Bottom-left square: Downward arrow (\vee)
 - Bottom-middle square: Upward arrow (\wedge)
 - Bottom-right square: Downward arrow (\vee)