



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Tuesday 23rd August 2022

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 are placed at each intersection point, pointing in various directions:

- Top row: Arrows point right (>) at (1,1), (2,1), (3,1), and (4,1).
- Middle row: Arrows point right (>) at (1,2) and (2,2); arrow points up-right (^) at (3,2); arrow points left (<) at (4,2).
- Bottom row: Arrows point right (>) at (1,3) and (2,3); arrow points up-right (^) at (3,3); arrow points left (<) at (4,3).

The grid is bounded by thick black lines at the intersections of the first and last grid lines.