



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Thursday 9th June 2022

A 4x4 grid of arrows on a coordinate system. The grid is defined by four thick black lines: two vertical lines and two horizontal lines. The grid is divided into four quadrants by these lines. Arrows are placed at the intersections of the grid lines. The arrows are oriented as follows:

- Top row: The first arrow points up-left, the second points up-right, and the third points up-right.
- Second row: The first arrow points down-left, the second points down-right, the third points down-right, and the fourth points up-right.
- Third row: The first arrow points up-left, the second points up-right, the third points down-right, and the fourth points up-right.
- Fourth row: The first arrow points down-left, the second arrow is missing, the third points up-right, and the fourth points up-right.

The arrows are represented by small black symbols on a white background.