



# PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Tuesday 24th May 2022

A 6x6 grid of arrows on a coordinate system. The grid is defined by 7 vertical lines and 7 horizontal lines. Arrows point along the grid lines according to the following rules:

- Arrows pointing right are labeled with a single > symbol.
- Arrows pointing left are labeled with a single < symbol.
- Arrows pointing up are labeled with a single ^ symbol.
- Arrows pointing down are labeled with a single v symbol.
- Arrows pointing diagonally up-right are labeled with >^.
- Arrows pointing diagonally up-left are labeled with <^.
- Arrows pointing diagonally down-right are labeled with >v.
- Arrows pointing diagonally down-left are labeled with <v.

The arrows are distributed as follows:

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