



# PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Friday 23rd December 2005

A 5x5 grid of arrows on a coordinate system. The grid has a vertical y-axis with labels -2, -1, 0, 1, 2 and a horizontal x-axis with labels -2, -1, 0, 1, 2. The grid lines are black. Arrows are placed at each grid intersection. The arrows are as follows:

- (-2, -2): <
- (-1, -2): ^
- (0, -2): v
- (1, -2): >
- (2, -2): >
- (-2, -1): <
- (-1, -1): <
- (0, -1): ^
- (1, -1): ^
- (2, -1): ^
- (-2, 0): <
- (-1, 0): <
- (0, 0): ^
- (1, 0): ^
- (2, 0): ^
- (-2, 1): <
- (-1, 1): <
- (0, 1): v
- (1, 1): v
- (2, 1): v
- (-2, 2): <
- (-1, 2): <
- (0, 2): ^
- (1, 2): ^
- (2, 2): ^