



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Sunday 29th January 2006

A 5x5 grid of arrows on a coordinate system. The grid has a horizontal x-axis and a vertical y-axis, both ranging from -2 to 2. The grid lines are spaced at 1-unit intervals. Arrows point in various directions: top-left (up-right), top-center (down-right), top-right (up-left), middle-left (up-right), middle-center (down-right), middle-right (up-left), bottom-left (up-right), bottom-center (down-right), bottom-right (up-left). The grid is bounded by thick black lines at the intersections of x=0 and x=5, and y=0 and y=5.