



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Tuesday 25th April 2006

A 4x10 grid of arrows on a coordinate system. The grid consists of four horizontal rows and ten vertical columns. The arrows point in various directions: right (>), left (<), up (^), and down (v). The arrows are placed at the intersections of the grid lines. The first row has arrows pointing left at (1,1) and (2,1), right at (4,1) and (5,1), down at (1,2) and (5,2), and up at (1,3) and (5,3). The second row has arrows pointing left at (1,4) and (2,4), right at (7,4) and (8,4), down at (1,5) and (5,5), and up at (1,6) and (5,6). The third row has arrows pointing right at (1,7) and (2,7), left at (4,7) and (5,7), down at (1,8) and (5,8), and up at (1,9) and (5,9). The fourth row has arrows pointing right at (7,9) and (8,9), left at (10,9), up at (1,10), and down at (5,10).