



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Thursday 10th September 2009

A 3x3 grid of arrows on a coordinate system. The grid consists of three horizontal rows and three vertical columns. The arrows are black and have the following directions:

- Row 1: Arrows point right (>) at (1,1), (1,2), (1,4), (1,6), and (1,8); point left (<) at (1,3) and (1,7).
- Row 2: Arrows point right (>) at (2,1), (2,3), (2,5), (2,7), and (2,9); point left (<) at (2,2), (2,4), (2,6), and (2,8); point down (<v) at (2,1), (2,2), (2,4), (2,5), (2,6), and (2,8); point up (^v) at (2,3) and (2,7).
- Row 3: Arrows point right (>) at (3,1), (3,3), (3,5), (3,7), and (3,9); point left (<) at (3,2), (3,4), (3,6), and (3,8); point up (^v) at (3,1), (3,2), (3,4), (3,5), (3,6), and (3,8); point down (<v) at (3,1), (3,2), (3,4), (3,5), (3,6), and (3,8).