



PUZZLE MADNESS

Daily Hard Greater Than Sudoku Puzzle for Wednesday 26th February 2014

A 3x3 grid of arrows on a coordinate system. The grid consists of 9 squares, each containing a single arrow pointing in a specific direction. The arrows are represented by symbols: '^' (up), 'v' (down), '>' (right), and '<' (left). The grid is defined by a vertical y-axis and a horizontal x-axis, both with tick marks at the boundaries of the grid cells.

	1	2	3
1	>		<
2	<		<
3	<		<

The arrows are distributed as follows:

- Row 1: Square 1 contains >, Square 2 is empty, Square 3 contains <.
- Row 2: Square 1 contains <, Square 2 is empty, Square 3 contains <.
- Row 3: Square 1 contains <, Square 2 is empty, Square 3 contains <.

Column 1: Square 1 contains >, Square 2 contains <, Square 3 contains <.

Column 2: Square 1 is empty, Square 2 contains >, Square 3 contains >.

Column 3: Square 1 contains <, Square 2 contains <, Square 3 contains <.