



PUZZLE MADNESS

Daily Easy Futoshiki Puzzle for Thursday 12th April 2007

				<		>		
	4			<			<	
				<				1
				<				
		4					6	
					6	3		

Diagram of a 6x6 Futoshiki puzzle grid. The grid consists of 6 rows and 6 columns of squares. Some squares contain numbers: Row 2, Column 2 contains '4'; Row 3, Column 6 contains '1'; Row 5, Column 3 contains '4'; Row 5, Column 6 contains '6'; Row 6, Column 5 contains '6'; Row 6, Column 6 contains '3'. Comparison symbols are placed between adjacent squares: Row 1, Column 4 < Column 5; Row 1, Column 5 > Column 6; Row 2, Column 2 < Column 3; Row 2, Column 4 < Column 5; Row 2, Column 5 < Column 6; Row 3, Column 2 < Column 3; Row 3, Column 4 < Column 5; Row 3, Column 5 < Column 6; Row 4, Column 1 < Column 2; Row 4, Column 2 < Column 3; Row 4, Column 3 < Column 4; Row 4, Column 4 < Column 5; Row 4, Column 5 < Column 6; Row 5, Column 1 < Column 2; Row 5, Column 2 < Column 3; Row 5, Column 3 < Column 4; Row 5, Column 4 < Column 5; Row 5, Column 5 < Column 6; Row 6, Column 4 < Column 5; Row 6, Column 5 < Column 6. Directional symbols are placed between adjacent squares: Row 2, Column 2 ^ Row 3, Column 2; Row 3, Column 2 v Row 4, Column 2; Row 3, Column 3 ^ Row 4, Column 3; Row 4, Column 3 v Row 5, Column 3; Row 4, Column 4 v Row 5, Column 4; Row 5, Column 4 v Row 6, Column 4.