



A 4x4 grid puzzle. The grid is divided into four 2x2 quadrants by a vertical line between columns 2 and 3, and a horizontal line between rows 2 and 3. The numbers and their positions are: Row 1, Column 1: 7; Row 1, Column 3: 1; Row 2, Column 1: 5; Row 2, Column 3: 8; Row 3, Column 3: 8; Row 3, Column 4: 1; Row 4, Column 4: 7. Arrows are placed in various cells, some pointing to adjacent cells and others pointing out of the grid. For example, in Row 1, Column 1, an arrow points up. In Row 1, Column 3, an arrow points right. In Row 2, Column 1, an arrow points down. In Row 2, Column 3, an arrow points left. In Row 3, Column 3, an arrow points up. In Row 3, Column 4, an arrow points right. In Row 4, Column 4, an arrow points down. Other arrows point to cells within the grid, such as from Row 1, Column 2 to Row 2, Column 2, and from Row 2, Column 2 to Row 3, Column 2.