



A 6x6 grid logic puzzle. The grid is divided into four 3x3 quadrants by thick black lines. Numbers are placed in specific cells, and arrows indicate movement paths from those cells.

Detailed description of the puzzle state:

- Row 1:** Cell (1,6) contains number 3. An arrow points left from (1,6) to (1,5).
- Row 2:** Cell (2,6) contains number 1. An arrow points down-right from (2,6) to (3,5). Cell (2,3) has an arrow pointing up-left to (1,2). Cell (2,4) has an arrow pointing down to (3,4).
- Row 3:** Cell (3,6) contains number 5. An arrow points up-left from (3,6) to (2,5). Cell (3,3) has an arrow pointing down to (4,3). Cell (3,4) has an arrow pointing up-left to (2,3).
- Row 4:** Cell (4,1) contains number 4. An arrow points down from (4,1) to (5,1). Cell (4,3) contains number 7. An arrow points right from (4,3) to (4,4). Cell (4,5) contains number 5. An arrow points left from (4,5) to (4,3).
- Row 5:** Cell (5,6) contains number 9. An arrow points left from (5,6) to (5,4). Cell (5,3) has an arrow pointing down to (6,3). Cell (5,4) has an arrow pointing down to (6,4).
- Row 6:** Cell (6,6) contains number 2. An arrow points left from (6,6) to (6,5). Cell (6,3) has an arrow pointing up-left to (5,2). Cell (6,4) has an arrow pointing up-left to (5,3).