



A 6x6 grid puzzle. The grid is divided into four 3x3 quadrants by a thick horizontal line and a thick vertical line. The numbers 2, 5, 6, 7, and 8 are placed in the bottom-right quadrant. The paths are as follows:

- Number 2:** A path starting from a circle at (row, col) (5, 5), moving right to (5, 6), then down to (6, 6).
- Number 5:** A path starting from a circle at (5, 4), moving left to (5, 3), then down to (6, 3).
- Number 6:** A path starting from a circle at (6, 2), moving left to (6, 1), then up to (5, 1).
- Number 7:** A path starting from a circle at (5, 3), moving right to (5, 4), then up to (4, 4).
- Number 8:** A path starting from a circle at (5, 5), moving right to (5, 6), then up to (4, 6).

The paths for numbers 2, 5, and 6 are shown with arrows indicating direction. The paths for numbers 7 and 8 are shown with circles indicating the sequence of cells.