



A 3x3 grid puzzle. The grid is divided into 9 squares. Some squares contain a number in a circle, and others contain a path of circles connected by arrows. The paths are as follows:

- Top-left square (1,1):** Contains the number 9 in a circle. An arrow points right to the square (1,2).
- Top-middle square (1,2):** Contains a path of two circles. The first circle has an arrow pointing left to the square (1,1). The second circle has an arrow pointing down to the square (1,3).
- Top-right square (1,3):** Contains the number 3 in a circle. An arrow points left to the square (1,2).
- Middle-left square (2,1):** Contains a path of two circles. The first circle has an arrow pointing up to the square (1,1). The second circle has an arrow pointing right to the square (2,2).
- Middle-middle square (2,2):** Contains the number 1 in a circle. An arrow points up to the square (1,2).
- Middle-right square (2,3):** Contains a path of two circles. The first circle has an arrow pointing left to the square (2,2). The second circle has an arrow pointing up to the square (1,3).
- Bottom-left square (3,1):** Contains the number 7 in a circle. An arrow points left to the square (3,2).
- Bottom-middle square (3,2):** Contains the number 3 in a circle. An arrow points right to the square (3,3).
- Bottom-right square (3,3):** Contains a path of two circles. The first circle has an arrow pointing down to the square (3,2). The second circle has an arrow pointing right to the square (3,4).