



A 3x3 grid puzzle. The grid contains the following elements:

- Top-left cell:** A circle at (1,2) with a line segment going up-left to (0,1) and another going down-left to (1,0). A large number **9** is in the top-left corner.
- Top-middle cell:** Two circles at (1,1) and (1,2). A line segment goes up-left from (1,1) to (0,2). Another goes down from (1,1) to (1,0). A third goes right from (1,2) to (2,2).
- Top-right cell:** A circle at (1,2) with a line segment going up-left to (0,1). Another goes down-left from (1,2) to (1,1). A third goes down from (1,2) to (1,0). A large number **1** is in the top-right corner.
- Middle-left cell:** A circle at (2,1) with a line segment going up-left to (1,2) and another going down-left to (2,0). A third goes up from (2,1) to (2,2). A fourth goes left from (2,1) to (1,1).
- Middle-middle cell:** A circle at (2,1) with a line segment going up to (2,2). Another goes down from (2,1) to (2,0). A third goes right from (2,1) to (3,1).
- Middle-right cell:** A circle at (2,1) with a line segment going up-left to (1,2). Another goes down-left from (2,1) to (2,0). A third goes down from (2,1) to (2,0). A fourth goes right from (2,1) to (3,1). A large number **3** is in the bottom-right corner.
- Bottom-left cell:** Three circles at (0,0), (0,1), and (0,2). A line segment goes up from (0,0) to (0,1). Another goes right from (0,1) to (1,1). A third goes up from (0,2) to (0,1). A fourth goes right from (0,2) to (1,2).
- Bottom-middle cell:** A circle at (0,0) with a line segment going up to (0,1). Another goes right from (0,0) to (1,0). A third goes up from (0,1) to (0,2). A fourth goes right from (0,2) to (1,2). A large number **5** is in the bottom-left corner.
- Bottom-right cell:** A circle at (0,1) with a line segment going up to (0,2). Another goes right from (0,1) to (1,1). A third goes down from (0,1) to (0,0). A fourth goes right from (0,2) to (1,2).