



A 3x3 grid puzzle. The grid is divided into four quadrants by a vertical line between columns 2 and 3 and a horizontal line between rows 2 and 3. The numbers and their paths are as follows:

- Top-Left Quadrant:**
  - Row 1, Column 3: Circle with number **5**. Arrow points left to (1,2).
  - Row 2, Column 1: Circle with number **3**. Arrow points down to (3,1).
  - Row 3, Column 1: Circle with number **2**. Arrow points right to (3,2).
- Top-Right Quadrant:**
  - Row 1, Column 1: Circle with number **8**. Arrow points right to (1,2).
  - Row 2, Column 2: Circle with number **9**. Arrow points up to (1,2).
  - Row 3, Column 3: Circle with number **2**. Arrow points left to (3,2).
- Bottom-Left Quadrant:**
  - Row 1, Column 1: Circle with number **3**. Arrow points right to (1,2).
  - Row 2, Column 1: Circle with number **9**. Arrow points right to (2,2).
  - Row 3, Column 1: Circle with number **2**. Arrow points right to (3,2).
- Bottom-Right Quadrant:**
  - Row 1, Column 1: Circle with number **8**. Arrow points right to (1,2).
  - Row 2, Column 2: Circle with number **9**. Arrow points up to (1,2).
  - Row 3, Column 3: Circle with number **2**. Arrow points left to (3,2).