



The image shows a 3x3 grid of a logic puzzle. The grid is divided into four quadrants by a central cross. The numbers and circles are distributed as follows:

- Top-Left Quadrant:**
 - Row 1: 3 (top-left), 2 (top-right), circle (top-right).
 - Row 2: 6 (left), 9 (right), circle (left), circle (right).
 - Row 3: circle (left), 7 (right), circle (left), circle (right).
- Top-Right Quadrant:**
 - Row 1: circle (left), circle (right), circle (left), circle (right).
 - Row 2: 2 (left), 4 (right), circle (left), circle (right).
 - Row 3: circle (left), 9 (right), circle (left), circle (right).
- Bottom-Left Quadrant:**
 - Row 1: circle (left), circle (right), circle (left), circle (right).
 - Row 2: 8 (left), 7 (right), circle (left), circle (right).
 - Row 3: circle (left), 8 (right), circle (left), circle (right).
- Bottom-Right Quadrant:**
 - Row 1: circle (left), circle (right), circle (left), circle (right).
 - Row 2: 9 (left), 3 (right), circle (left), circle (right).
 - Row 3: circle (left), 7 (right), circle (left), circle (right).

The lines connect the numbers to the circles of the same color. The lines are as follows:

- Top-Left Quadrant:**
 - 3 connects to the circle at (1,1).
 - 6 connects to the circle at (2,1).
 - 9 connects to the circle at (2,2).
 - 7 connects to the circle at (3,1).
- Top-Right Quadrant:**
 - 2 connects to the circle at (1,2).
 - 4 connects to the circle at (2,2).
 - 9 connects to the circle at (3,2).
- Bottom-Left Quadrant:**
 - 8 connects to the circle at (2,1).
 - 7 connects to the circle at (2,2).
 - 8 connects to the circle at (3,1).
- Bottom-Right Quadrant:**
 - 9 connects to the circle at (2,1).
 - 3 connects to the circle at (2,2).
 - 7 connects to the circle at (3,1).