



The grid is a 6x6 square divided into four 3x3 quadrants by a vertical line between columns 3 and 4 and a horizontal line between rows 3 and 4. The numbers and circles are distributed as follows:

- Top-Left Quadrant (Rows 1-3, Columns 1-3):**
 - Row 1: 3 (C1), 9 (C3)
 - Row 2: 2 (C1)
 - Row 3: 8 (C1), 9 (C1)
- Top-Right Quadrant (Rows 1-3, Columns 4-6):**
 - Row 1: 1 (C4), 2 (C6)
 - Row 2: 5 (C4), 1 (C5)
 - Row 3: 6 (C5), 3 (C5), 8 (C6)
- Bottom-Left Quadrant (Rows 4-6, Columns 1-3):**
 - Row 4: 1 (C2)
 - Row 5: 8 (C2), 5 (C3)
 - Row 6: 4 (C1), 9 (C1), 1 (C3)
- Bottom-Right Quadrant (Rows 4-6, Columns 4-6):**
 - Row 4: 7 (C4), 3 (C4), 1 (C5)
 - Row 5: 7 (C4), 4 (C5), 6 (C6)
 - Row 6: 5 (C5)

Grey circles are located at (R1,C4), (R2,C2), (R2,C4), (R3,C2), (R4,C2), (R5,C3), and (R6,C4). Lines connect the following numbers to circles: (R1,C3) to (R1,C4), (R2,C1) to (R2,C2), (R2,C4) to (R2,C4), (R3,C1) to (R3,C2), (R4,C2) to (R4,C2), (R5,C3) to (R5,C3), and (R6,C4) to (R6,C4).