



A 6x6 grid with numbers 1-9 and paths of circles connected by lines. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4, and a horizontal line between rows 3 and 4.

Detailed description of the grid content:

- Row 1:** Column 2 has a circle connected to a circle in Column 3, Row 2. Column 3 has a circle connected to a circle in Column 4, Row 1. Column 4 has a circle connected to a circle in Column 5, Row 1. Column 5 has a circle connected to a circle in Column 6, Row 1. Column 6 has a circle connected to a circle in Column 6, Row 2.
- Row 2:** Column 1 has a circle connected to a circle in Column 2, Row 1. Column 2 has a circle connected to a circle in Column 3, Row 2. Column 3 has a circle connected to a circle in Column 4, Row 1. Column 4 has a circle connected to a circle in Column 5, Row 1. Column 5 has a circle connected to a circle in Column 6, Row 1. Column 6 has a circle connected to a circle in Column 6, Row 2.
- Row 3:** Column 1 has a circle connected to a circle in Column 2, Row 2. Column 2 has a circle connected to a circle in Column 3, Row 2. Column 3 has a circle connected to a circle in Column 4, Row 2. Column 4 has a circle connected to a circle in Column 5, Row 2. Column 5 has a circle connected to a circle in Column 6, Row 2. Column 6 has a circle connected to a circle in Column 6, Row 3.
- Row 4:** Column 1 has a circle connected to a circle in Column 2, Row 3. Column 2 has a circle connected to a circle in Column 3, Row 3. Column 3 has a circle connected to a circle in Column 4, Row 3. Column 4 has a circle connected to a circle in Column 5, Row 3. Column 5 has a circle connected to a circle in Column 6, Row 3. Column 6 has a circle connected to a circle in Column 6, Row 4.
- Row 5:** Column 1 has a circle connected to a circle in Column 2, Row 4. Column 2 has a circle connected to a circle in Column 3, Row 4. Column 3 has a circle connected to a circle in Column 4, Row 4. Column 4 has a circle connected to a circle in Column 5, Row 4. Column 5 has a circle connected to a circle in Column 6, Row 4. Column 6 has a circle connected to a circle in Column 6, Row 5.
- Row 6:** Column 1 has a circle connected to a circle in Column 2, Row 5. Column 2 has a circle connected to a circle in Column 3, Row 5. Column 3 has a circle connected to a circle in Column 4, Row 5. Column 4 has a circle connected to a circle in Column 5, Row 5. Column 5 has a circle connected to a circle in Column 6, Row 5. Column 6 has a circle connected to a circle in Column 6, Row 6.