



A 6x6 grid puzzle. The grid is divided into four 3x3 quadrants by a horizontal and vertical line. The numbers in the corners are: 2 (top-left), 6 (top-right), 7 (bottom-left), and 9 (bottom-right). The clues are as follows:

- Row 1:** (1,1) Circle, (1,2) Line (up-right), (1,3) Circle, (1,4) Line (up-right), (1,5) Circle, (1,6) Line (up-right).
- Row 2:** (2,1) Line (up-right), (2,2) Circle, (2,3) Line (up-right), (2,4) Circle, (2,5) Line (up-right), (2,6) Circle.
- Row 3:** (3,1) Line (up-right), (3,2) Circle, (3,3) Line (up-right), (3,4) Circle, (3,5) Line (up-right), (3,6) Circle.
- Row 4:** (4,1) Circle, (4,2) Line (up-right), (4,3) Circle, (4,4) Line (up-right), (4,5) Circle, (4,6) Line (up-right).
- Row 5:** (5,1) Line (up-right), (5,2) Circle, (5,3) Line (up-right), (5,4) Circle, (5,5) Line (up-right), (5,6) Circle.
- Row 6:** (6,1) Circle, (6,2) Line (up-right), (6,3) Circle, (6,4) Line (up-right), (6,5) Circle, (6,6) Line (up-right).