



A 6x6 grid puzzle. The four corners contain numbers: top-left is 7, top-right is 8, bottom-left is 7, and bottom-right is 6. Grey circles are placed at various intersections, each with a path of grey lines extending from it. The paths are as follows:

- Circle at (1,3) [row 1, column 3] has a horizontal path to the right ending at (1,5).
- Circle at (2,5) [row 2, column 5] has a vertical path upwards ending at (0,5).
- Circle at (3,1) [row 3, column 1] has a vertical path downwards ending at (5,1).
- Circle at (3,3) [row 3, column 3] has a horizontal path to the left ending at (3,1).
- Circle at (4,3) [row 4, column 3] has a horizontal path to the right ending at (4,5).
- Circle at (5,1) [row 5, column 1] has a horizontal path to the right ending at (5,3).

The numbers 1 through 8 are placed at specific intersections, some of which are also occupied by circles or paths:

- Top row: 7 at (0,1), 8 at (0,5).
- Second row: 4 at (1,1), 3 at (1,3), 5 at (1,5).
- Third row: 8 at (2,1), 2 at (2,3), 5 at (2,5), 4 at (2,5) [also circle], 7 at (2,5) [also circle].
- Fourth row: 6 at (3,1), 9 at (3,1), 5 at (3,3), 1 at (3,5), 8 at (3,5) [also circle].
- Fifth row: 7 at (4,3), 8 at (4,3), 1 at (4,5), 8 at (4,5) [also circle].
- Sixth row: 5 at (5,1), 2 at (5,3), 8 at (5,5), 6 at (5,5) [also circle].