



A 3x3 grid logic puzzle. The grid contains numbers and paths of circles and arrows. The numbers are: 3 (top-left), 4 (top-middle), 5 (top-right), 7 (middle-middle), 2 (middle-right), and 4 (bottom-right). The paths are as follows:
 

- Path 3:** Starts at (1,1), goes down to (2,1), then diagonally down-left to (3,1).
- Path 4:** Starts at (1,2), goes right to (1,3), then diagonally down-right to (2,3), then down to (3,3).
- Path 5:** Starts at (1,3), goes diagonally down-left to (2,2), then down to (3,2).
- Path 7:** Starts at (2,2), goes diagonally down-right to (3,3), then diagonally up-left to (1,2), then down to (1,1).
- Path 2:** Starts at (2,3), goes down to (3,3), then diagonally down-left to (3,2).
- Path 4:** Starts at (3,2), goes diagonally down-left to (3,1), then diagonally down-left to (2,1), then diagonally down-left to (1,1).