



A 3x3 grid puzzle. Each cell contains a number from 1 to 9, a circle, and an arrow. The paths are as follows:

- Cell 1 (Top-Left):** Number 1, circle at (1,1), arrow pointing up. Path: (1,1) → (1,2) → (2,2) → (2,3) → (3,3).
- Cell 2 (Top-Middle):** Number 4, circle at (1,2), arrow pointing down-left. Path: (1,2) → (2,2) → (2,3) → (3,3).
- Cell 3 (Top-Right):** Number 9, circle at (1,3), arrow pointing down-left. Path: (1,3) → (2,3) → (2,4) → (3,4).
- Cell 4 (Middle-Left):** Number 7, circle at (2,1), arrow pointing left. Path: (2,1) → (2,2) → (2,3) → (3,3).
- Cell 5 (Center):** Number 3, circle at (2,2), arrow pointing right. Path: (2,2) → (2,3) → (2,4) → (3,4).
- Cell 6 (Middle-Right):** Number 3, circle at (2,3), arrow pointing down. Path: (2,3) → (2,4) → (3,4).
- Cell 7 (Bottom-Left):** Number 7, circle at (3,1), arrow pointing up-right. Path: (3,1) → (3,2) → (3,3) → (3,4).
- Cell 8 (Bottom-Middle):** Number 3, circle at (3,2), arrow pointing up-left. Path: (3,2) → (3,3) → (3,4).
- Cell 9 (Bottom-Right):** Number 9, circle at (3,3), arrow pointing down-left. Path: (3,3) → (3,4) → (4,4).