



A 3x3 grid puzzle. The grid contains numbers in some cells and paths of circles and arrows in others. The paths are as follows:

- Top Row:**
  - Cell (1,1): Empty.
  - Cell (1,2): Circle at (1,2,1), arrow down to (1,2,2), then right to (1,1,2).
  - Cell (1,3): Circle at (1,3,1), arrow up to (1,3,2), then right to (1,3,3).
- Middle Row:**
  - Cell (2,1): Circle at (2,1,1), arrow right to (2,1,2), then down to (2,1,3).
  - Cell (2,2): Circle at (2,2,1), arrow left to (2,2,2), then down to (2,2,3).
  - Cell (2,3): Circle at (2,3,1), arrow right to (2,3,2), then down to (2,3,3).
- Bottom Row:**
  - Cell (3,1): Circle at (3,1,1), arrow left to (3,1,2), then down to (3,1,3).
  - Cell (3,2): Circle at (3,2,1), arrow right to (3,2,2), then down to (3,2,3).
  - Cell (3,3): Circle at (3,3,1), arrow right to (3,3,2), then down to (3,3,3).

The numbers are located in the following cells:

- Top Row: 8 in (1,3,3).
- Middle Row: 9 in (2,1,2), 4 in (2,2,2).
- Bottom Row: 7 in (3,1,3), 8 in (3,2,2), 3 in (3,3,1), 2 in (3,3,3).