



A 3x3 grid puzzle. The grid contains numbers 1 through 9 in various cells. Some cells contain a circle with an arrow pointing in a specific direction. The paths of the circles and arrows are as follows:

- Row 1:**
 - Cell (1,1): Circle with arrow pointing up.
 - Cell (1,2): Circle with arrow pointing right.
 - Cell (1,3): Circle with arrow pointing right.
 - Cell (1,4): Circle with arrow pointing right.
 - Cell (1,5): Circle with arrow pointing right.
 - Cell (1,6): Circle with arrow pointing right.
 - Cell (1,7): Circle with arrow pointing right.
 - Cell (1,8): Circle with arrow pointing right.
 - Cell (1,9): Circle with arrow pointing right.
- Row 2:**
 - Cell (2,1): Circle with arrow pointing up.
 - Cell (2,2): Circle with arrow pointing up.
 - Cell (2,3): Circle with arrow pointing up.
 - Cell (2,4): Circle with arrow pointing up.
 - Cell (2,5): Circle with arrow pointing up.
 - Cell (2,6): Circle with arrow pointing up.
 - Cell (2,7): Circle with arrow pointing up.
 - Cell (2,8): Circle with arrow pointing up.
 - Cell (2,9): Circle with arrow pointing up.
- Row 3:**
 - Cell (3,1): Circle with arrow pointing up.
 - Cell (3,2): Circle with arrow pointing up.
 - Cell (3,3): Circle with arrow pointing up.
 - Cell (3,4): Circle with arrow pointing up.
 - Cell (3,5): Circle with arrow pointing up.
 - Cell (3,6): Circle with arrow pointing up.
 - Cell (3,7): Circle with arrow pointing up.
 - Cell (3,8): Circle with arrow pointing up.
 - Cell (3,9): Circle with arrow pointing up.