



A 3x3 grid puzzle. Each cell contains a number (1-6) and a path of circles connected by arrows. The paths are as follows:

- Row 1:**
  - Cell 1: Number 3. Path starts at (1,1), goes right to (1,2), then left to (1,3).
  - Cell 2: Number 3. Path starts at (1,2), goes right to (1,3), then down to (2,3), then left to (2,2), then up to (2,1), then left to (2,3).
  - Cell 3: Number 6. Path starts at (1,3), goes down to (2,3), then left to (2,2), then up to (2,1), then left to (2,3).
- Row 2:**
  - Cell 1: Number 4. Path starts at (2,1), goes right to (2,2), then down to (3,2), then left to (3,1), then up to (3,2).
  - Cell 2: Number 1. Path starts at (2,2), goes right to (2,3), then down to (3,3), then left to (3,2), then up to (3,1), then left to (3,3).
  - Cell 3: Number 6. Path starts at (2,3), goes down to (3,3), then left to (3,2), then up to (3,1), then left to (3,3).
- Row 3:**
  - Cell 1: Number 4. Path starts at (3,1), goes right to (3,2), then down to (4,2), then left to (4,1), then up to (4,2).
  - Cell 2: Number 2. Path starts at (3,2), goes right to (3,3), then down to (4,3), then left to (4,2), then up to (4,1), then left to (4,3).
  - Cell 3: Number 6. Path starts at (3,3), goes down to (4,3), then left to (4,2), then up to (4,1), then left to (4,3).