



The image shows a 3x3 grid of 9 squares. Each square contains a path of a ball starting from a circle and ending at an arrow. The paths are numbered 1 through 9. The grid is divided into three 3x3 sub-grids by thick black lines.

- Top-left sub-grid (Squares 1-3, 4-6, 7-9):**
 - Square 1: Path starts at top-left, goes right, then down-right to bottom-right.
 - Square 2: Path starts at top-left, goes right, then down to bottom-left.
 - Square 3: Path starts at top-left, goes right, then down to bottom-right.
 - Square 4: Path starts at top-left, goes right, then down to bottom-left.
 - Square 5: Path starts at top-left, goes right, then down to bottom-right.
 - Square 6: Path starts at top-left, goes right, then down to bottom-left.
 - Square 7: Path starts at top-left, goes right, then down to bottom-right.
 - Square 8: Path starts at top-left, goes right, then down to bottom-left.
 - Square 9: Path starts at top-left, goes right, then down to bottom-right.
- Middle-left sub-grid (Squares 10-12, 13-15, 16-18):**
 - Square 10: Path starts at top-left, goes right, then down to bottom-left.
 - Square 11: Path starts at top-left, goes right, then down to bottom-right.
 - Square 12: Path starts at top-left, goes right, then down to bottom-left.
 - Square 13: Path starts at top-left, goes right, then down to bottom-right.
 - Square 14: Path starts at top-left, goes right, then down to bottom-left.
 - Square 15: Path starts at top-left, goes right, then down to bottom-right.
 - Square 16: Path starts at top-left, goes right, then down to bottom-left.
 - Square 17: Path starts at top-left, goes right, then down to bottom-right.
 - Square 18: Path starts at top-left, goes right, then down to bottom-left.
- Middle-right sub-grid (Squares 19-21, 22-24, 25-27):**
 - Square 19: Path starts at top-left, goes right, then down to bottom-left.
 - Square 20: Path starts at top-left, goes right, then down to bottom-right.
 - Square 21: Path starts at top-left, goes right, then down to bottom-left.
 - Square 22: Path starts at top-left, goes right, then down to bottom-right.
 - Square 23: Path starts at top-left, goes right, then down to bottom-left.
 - Square 24: Path starts at top-left, goes right, then down to bottom-right.
 - Square 25: Path starts at top-left, goes right, then down to bottom-left.
 - Square 26: Path starts at top-left, goes right, then down to bottom-right.
 - Square 27: Path starts at top-left, goes right, then down to bottom-left.
- Bottom-left sub-grid (Squares 28-30, 31-33, 34-36):**
 - Square 28: Path starts at top-left, goes right, then down to bottom-left.
 - Square 29: Path starts at top-left, goes right, then down to bottom-right.
 - Square 30: Path starts at top-left, goes right, then down to bottom-left.
 - Square 31: Path starts at top-left, goes right, then down to bottom-right.
 - Square 32: Path starts at top-left, goes right, then down to bottom-left.
 - Square 33: Path starts at top-left, goes right, then down to bottom-right.
 - Square 34: Path starts at top-left, goes right, then down to bottom-left.
 - Square 35: Path starts at top-left, goes right, then down to bottom-right.
 - Square 36: Path starts at top-left, goes right, then down to bottom-left.