



The image shows a 3x3 grid of 9 sub-grids, each 3x3 in size. The sub-grids are arranged in a 3x3 pattern. Each sub-grid contains numbers 1 through 9. Some sub-grids have paths of circles connected by lines, representing the numbers 1 through 9. The paths are as follows:

- Top-left: Path 6 (top-left to top-middle), Path 2 (top-middle to top-right), Path 5 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).
- Top-middle: Path 5 (top-left to top-middle), Path 6 (top-middle to top-right), Path 7 (top-right to middle-right), Path 9 (middle-right to middle-middle), Path 1 (middle-middle to middle-left), Path 4 (middle-left to bottom-left), Path 3 (bottom-left to bottom-middle), Path 8 (bottom-middle to bottom-right).
- Top-right: Path 6 (top-left to top-middle), Path 2 (top-middle to top-right), Path 5 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).
- Middle-left: Path 1 (top-left to top-middle), Path 6 (top-middle to top-right), Path 4 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).
- Middle-middle: Path 5 (top-left to top-middle), Path 6 (top-middle to top-right), Path 7 (top-right to middle-right), Path 9 (middle-right to middle-middle), Path 1 (middle-middle to middle-left), Path 4 (middle-left to bottom-left), Path 3 (bottom-left to bottom-middle), Path 8 (bottom-middle to bottom-right).
- Middle-right: Path 6 (top-left to top-middle), Path 2 (top-middle to top-right), Path 5 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).
- Bottom-left: Path 2 (top-left to top-middle), Path 5 (top-middle to top-right), Path 6 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).
- Bottom-middle: Path 5 (top-left to top-middle), Path 6 (top-middle to top-right), Path 7 (top-right to middle-right), Path 9 (middle-right to middle-middle), Path 1 (middle-middle to middle-left), Path 4 (middle-left to bottom-left), Path 3 (bottom-left to bottom-middle), Path 8 (bottom-middle to bottom-right).
- Bottom-right: Path 6 (top-left to top-middle), Path 2 (top-middle to top-right), Path 5 (top-right to middle-right), Path 7 (middle-right to middle-middle), Path 9 (middle-middle to middle-left), Path 1 (middle-left to bottom-left), Path 4 (bottom-left to bottom-middle), Path 3 (bottom-middle to bottom-right).