



The image shows a 3x3 grid of 9 sub-grids, each 3x3 in size. Each sub-grid contains numbers and grey circles. Some circles have paths connecting them. The paths are as follows:

- Top-left sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Top-middle sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Top-right sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Middle-left sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Middle-middle sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Middle-right sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Bottom-left sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Bottom-middle sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).
- Bottom-right sub-grid:** A path connects the circle at (1,1) to (1,3) to (2,3).