



The image shows a 3x3 grid of a logic puzzle. Each cell contains a number and a colored dot. The dots are connected by lines of the same color, forming paths. The grid is divided into three 2x2 quadrants by a central row and column.

Top-Left (2x2)	Top-Right (2x2)	Bottom-Left (2x2)	Bottom-Right (2x2)
4 (Red dot)	2 (Blue dot), 7 (Blue dot)	2 (Blue dot), 9 (Blue dot)	9 (Blue dot), 2 (Blue dot)
5 (Green dot), 4 (Green dot)	3 (Green dot), 2 (Green dot)	3 (Green dot), 2 (Green dot)	3 (Green dot), 2 (Green dot)
6 (Blue dot), 1 (Blue dot)	7 (Blue dot), 4 (Blue dot)	7 (Blue dot), 4 (Blue dot)	7 (Blue dot), 4 (Blue dot)
1 (Red dot)	4 (Red dot), 2 (Red dot)	4 (Red dot), 2 (Red dot)	4 (Red dot), 2 (Red dot)
7 (Green dot), 1 (Green dot)	7 (Green dot), 1 (Green dot)	7 (Green dot), 1 (Green dot)	7 (Green dot), 1 (Green dot)
8 (Blue dot)	8 (Blue dot), 6 (Blue dot)	8 (Blue dot), 6 (Blue dot)	8 (Blue dot), 6 (Blue dot)
9 (Red dot)	9 (Red dot), 6 (Red dot)	9 (Red dot), 6 (Red dot)	9 (Red dot), 6 (Red dot)