



The image shows a 3x3 grid of a logic puzzle. Each cell contains a number and a colored dot. Lines connect dots of the same color, and the numbers indicate how many lines of that color pass through the cell. The grid is divided into three 2x2 quadrants by a central cross.

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