



A 6x6 grid puzzle. The grid is divided into four 3x3 quadrants by a vertical line between columns 3 and 4, and a horizontal line between rows 3 and 4. The numbers in the grid are as follows:

		8			
5	6		2	5	
1			3		
2	3			8	
	5	1	7		
		6		1	
		5			
		6	9		
3					
			2	3	

There are three paths shown in the grid, each starting from a diamond-shaped cell and ending at another diamond-shaped cell. The paths are:

- Path 1 (Top-Left):** Starts at a diamond cell at (1,1), goes right to (1,2), then down to (2,2), then down to (3,2), and finally down to a diamond cell at (4,2).
- Path 2 (Top-Right):** Starts at a diamond cell at (1,4), goes right to (1,5), then down to (2,5), then down to (3,5), and finally down to a diamond cell at (4,5).
- Path 3 (Bottom-Left):** Starts at a diamond cell at (5,1), goes right to (5,2), then down to (6,2), then down to (6,3), and finally down to a diamond cell at (6,4).