



The grid contains the following numbers and arrows:

	4			6	8			
	1			2			4	
7		1				3	2	5
8	5	3	2					
4		6		5	9			
5						9		3
		8		9	5		6	

Arrows indicate movement paths between cells. For example, an arrow points from the cell containing '4' in row 2, column 2 to the cell containing '1' in row 3, column 2. Another arrow points from the cell containing '6' in row 2, column 4 to the cell containing '8' in row 2, column 5. The grid also features several empty cells and circles, which may represent obstacles or starting points for a path-finding algorithm.