



The diagram shows a 9x9 grid divided into nine 3x3 regions by thick black lines. Numbers are placed in various cells, and gray lines connect circles located in different parts of the grid.

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

Gray lines connect the following pairs of circles:

- Circle at (Row 2, Column 6) connects to Circle at (Row 1, Column 5).
- Circle at (Row 2, Column 6) connects to Circle at (Row 3, Column 5).
- Circle at (Row 3, Column 5) connects to Circle at (Row 3, Column 9).
- Circle at (Row 4, Column 1) connects to Circle at (Row 5, Column 1).
- Circle at (Row 5, Column 1) connects to Circle at (Row 6, Column 1).
- Circle at (Row 6, Column 1) connects to Circle at (Row 6, Column 5).
- Circle at (Row 6, Column 5) connects to Circle at (Row 7, Column 6).
- Circle at (Row 7, Column 6) connects to Circle at (Row 8, Column 9).
- Circle at (Row 8, Column 9) connects to Circle at (Row 9, Column 9).
- Circle at (Row 9, Column 9) connects to Circle at (Row 9, Column 4).
- Circle at (Row 9, Column 4) connects to Circle at (Row 8, Column 4).
- Circle at (Row 8, Column 4) connects to Circle at (Row 7, Column 4).
- Circle at (Row 7, Column 4) connects to Circle at (Row 6, Column 4).
- Circle at (Row 6, Column 4) connects to Circle at (Row 5, Column 4).
- Circle at (Row 5, Column 4) connects to Circle at (Row 4, Column 4).
- Circle at (Row 4, Column 4) connects to Circle at (Row 3, Column 4).
- Circle at (Row 3, Column 4) connects to Circle at (Row 2, Column 4).
- Circle at (Row 2, Column 4) connects to Circle at (Row 1, Column 4).