MINTONETTE

Connect circles in pairs by drawing a line that goes horizontally and vertically through the centers of the cells.

Lines cannot touch or cross themselves or each other. If a circle contains a number, it represents the number of turns for the line between two circles. If two circles have no number, a line may make any number of turns between these circles.

All cells in the grid must be used by the lines, and each circle must be connected to another circle.

		3				4	0	0
0								
9		3					3	5
				4				
				5		3		
				0		0		0
9		\bigcirc					3	1
			2					
			2	1				
2					2			

