griddle Slither Link

 $2009^{July\,4}$

For each puzzle, draw a single closed loop along the grid lines using the clues given. The loop must not have any intersections with 3 or more line segments and must not have any dead ends with a single line segment coming to a halt. The numbers in the squares represent how many line segments from the loop must surround the square when the puzzle is solved.

		1	2	2						2	3			
	3		1		1				1			3	3	
2		3		3	1			1			0	1	2	1
2	0				2	3			1				3	
	2	3		1		1		2	2	3	1			3
	1		1		1		Δ		1	2			1	
		3	1	2							2	1		÷
		2	3	1			M			1	2	3		
	1				3				3			2	1	
	2	1	1	3		2			3		3			3
2						2		3		0		1		2
3		3	2	3	2			1			0		2	
	1				1				0	3			1	
		2	1	3						3	2	2		
							ll							
							M							