HAISU

Draw a line from S (start) to G (goal) that goes through all the cells in the grid.

The line cannot cross itself. It can visit a bold-outlined region more than once.

When the line passes through a cell with a large number N, it is on its Nth entry into that region. The small number n in the top left corner indicates that the line must visit this region for a total of n times.

		2		2			
2	2				1		1
			1	1		4	
G	1		2	4		1	
2				1		S	
	1						
2			2				2
	2		2		2		



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