15/03/25:
Slithersweeper by John Bulten
Theme: Cirrus Clouds

Rules: Place either 0, 1, or 2 mines into each empty cell so that each number represents the total count of mines in all neighboring cells, including diagonally adjacent cells. See also this example:

Also, all cells other than Minesweeper clues are Slitherlink clues. After solving the Minesweeper, *convert these cells' contents to numbers (use corresponding cells in additional grid)*, then draw a single, non-intersecting loop in the additional grid that only consists of horizontal and vertical segments between the dots, where the number inside each of these cells indicates how many of the four edges of that cell are part of the loop.

Answer Entry: Enter the length in cells of each of the internal loop segments from left to right for the marked rows, starting at the top. Separate each row's entry with a comma.

	6	4				5	5	4	
			9	8	5				6
7	10				7	7	11		
		9	11					9	7
6	7			7		9	9		
		9	10		7			9	7
6	8					7	8		
		10	8	7				7	5
7				4	6	7			
	3	4	3					3	2	

A ▷
B ▷
C ▷
D ▷