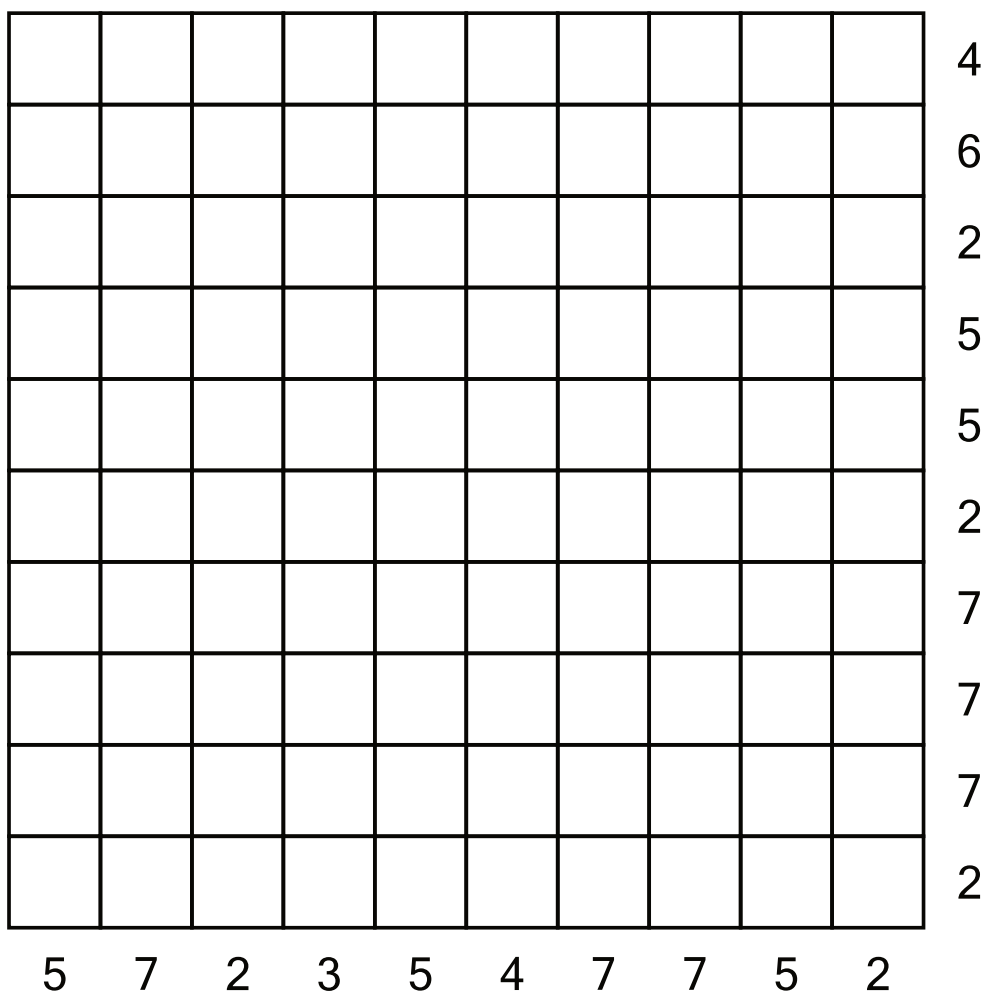# CLOUDS

The goal is to identify certain cells of the rectangular grid as belonging to a cloud.

The clouds must occupy an area of rectangular shape and their width and height should be at least two cells. This means that the minimum size of a cloud is 2×2. No clouds touch each other, not even diagonally.

Numbers outside the grid show the quantity of cells occupied by clouds in the corresponding row or column.

										4
										6
										2
										5
										5
										2
										7
										7
										7
										2
5	7	2	3	5	4	7	7	5	2	