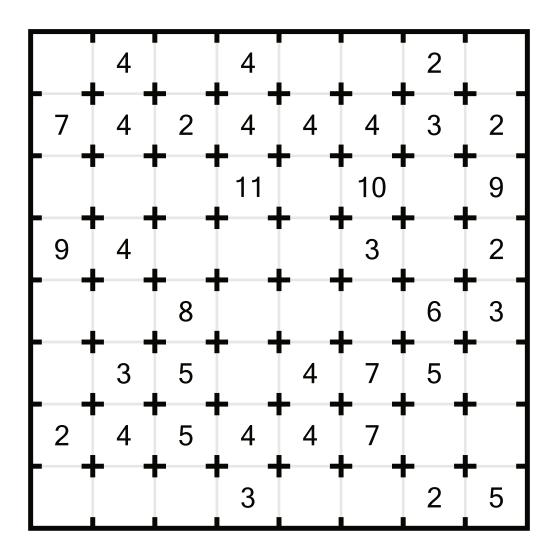# DOORS (SEETHROUGH)

Each cell in the grid denotes a 'room'. The aim is to close some 'doors' between the rooms, that is, connect the intersection points of certain orthogonally adjacent cells.

Open doors allow 'seeing' into other rooms. A number in a cell (or room) indicates the total number of rooms visible in the horizontal and vertical direction from that room (the room itself is excluded).

There can be no isolated rooms; it should be possible to reach all rooms by moving horizontally and vertically.

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