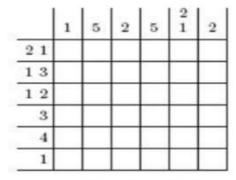
# NONOGRAMS

### Nonogramisa logic puzzle with simple rules and challenging solutions

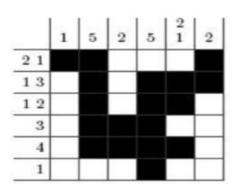
#### The rules are

- You have a grid of squares, which must be either filled in black or marked with X
- > Beside each row of the grid are listed the lengths of the runs of black squares on that row
- > Above each column are listed the lengths of the runs of black squares in that column.
- Your aimis to find all black squares

## Example



(a) 6 × 6 Nonogram



(b) Solved Nonogram

## Question 1

	2	1	1	3 2	9	2	5	1 5	1 5	5
1 4 3	Г									
2 3										
2										
1										
2										
2 7										
1 7										
6										
1 4										
4										