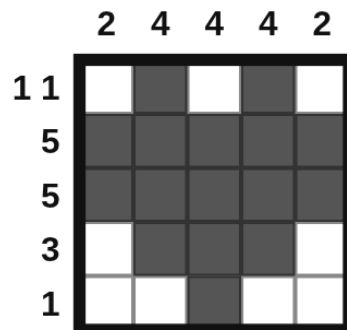


Nonogram Puzzle Book



This book belongs to:

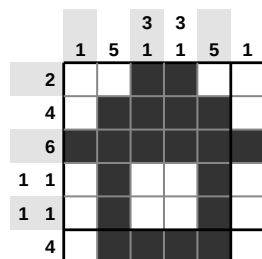
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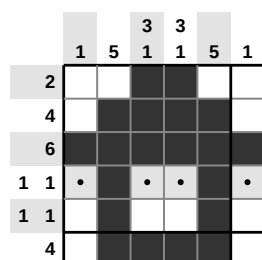
How to play Nonograms

A nonogram hides a picture. The numbers around the grid tell you which squares to shade. No math is needed and you never have to guess: every grid has exactly one solution, found line by line.

The rules



The numbers to the left of each row and above each column give, in order, the length of the blocks of shaded squares in that line. Once every line is right, the picture appears (here, a house).

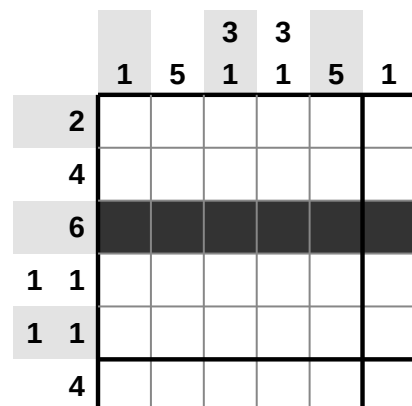


Between two blocks there is at least one empty square: in this row, "1 1" means a block of 1, then, further along, another block of 1. Mark the squares you know are empty with a dot. A 0 means the whole line stays empty.

Easy: 10 x 10 grid. Medium: 15 x 15. Hard: 20 x 20. Expert: 25 x 25. Every grid can be solved line by line, without guessing.

An example, step by step

Step 1 – Full lines



The third row says 6, in a line of 6 squares: the block fills the whole row. Shade all of it.

Step 2 – Overlap in the middle

			3	3		
	1	5	1	1	5	1
2						
4						
6						
1 1						
1 1						
4						

The second column says 5, in a line of 6 squares. Whether the block starts at the top or one square lower, the 4 middle squares are always shaded. Shade them. Same thing in the fifth column.

Step 3 – Complete lines get dots

			3	3		
	1	5	1	1	5	1
2						
4						
6						
1 1						
1 1						
4						

The fourth and fifth rows say 1 1: their two blocks are already shaded. All their other squares are empty: put a dot in them. Keep going, row by row and column by column, until the house appears.

Tips

- Add up the blocks and the gaps: "3 2" takes at least $3 + 1 + 2 = 6$ squares. If that equals the length of the line, the whole line is known.
- Start with the biggest numbers: the longer the block, the more squares in the middle are sure.
- Dots count as much as shaded squares: they tell the other direction where a block cannot be.
- Go back and forth between rows and columns, and cross out a number when its block is placed.

Check your grid

- Check each row and each column: the blocks of shaded squares match the numbers, in the same order.
- Check each new shaded square before moving on: one mistake leads to others.
- When you have finished, compare with the solutions at the end of the book.

Nonogram #1

		0	0	3	5	7	5	5	7	5	3
0											
0											
0											
4											
4											
8											
8											
8											
2	2										
2	2										

Nonogram #2

		7	5	5	7	7	7	7	5	3	0
0											
0											
1 4											
8											
9											
9											
9											
8											
1 4											
0											

Nonogram #3

		4	6	6	6	6	4	4	6	0	0
0											
0											
0											
4 1											
8											
8											
8											
8											
4 1											
0											

Nonogram #4

	4	4	4	7	8	8	7	4	4	4
0										
0										
10										
10										
10										
10										
4										
4										
4										
2										

Nonogram #5

		1								1	
		2	3	3	6	7	7	6	3	3	2
1	1										
	0										
	0										
	2										
	8										
	10										
	10										
	4										
	4										
	4										

Nonogram #6

		5				4	4			5	
		1	6	7	7	1	1	7	7	6	1
6											
10											
10											
10											
4 4											
10											
3 3											
0											
0											
1 1											

Nonogram #7

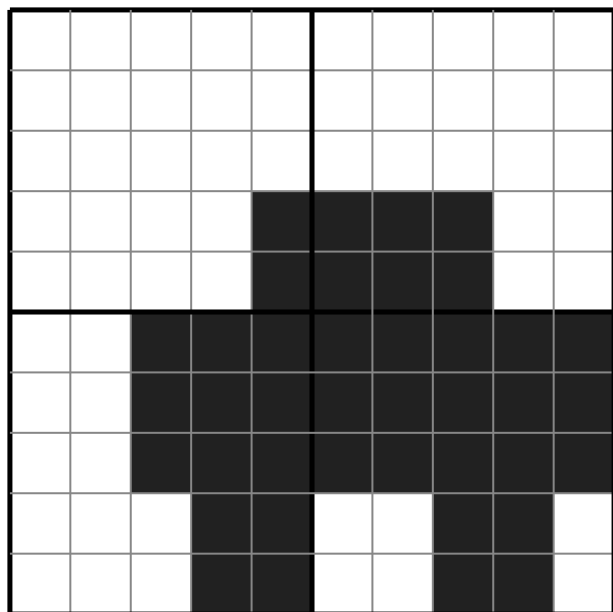
		4	4		4	3	3	4		4	4
		4	1	5	1	2	2	1	5	1	4
3	3										
4	4										
10											
10											
6											
0											
1	1										
2	2										
1	2	1									
1	4	1									

Nonogram #8

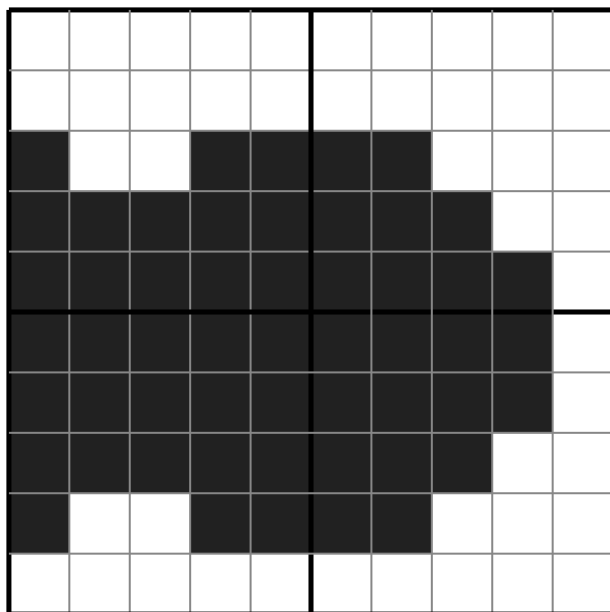
	0	0	6	7	8	8	7	6	0	0
2										
4										
6										
6										
6										
6										
6										
6										
0										
0										

Solutions

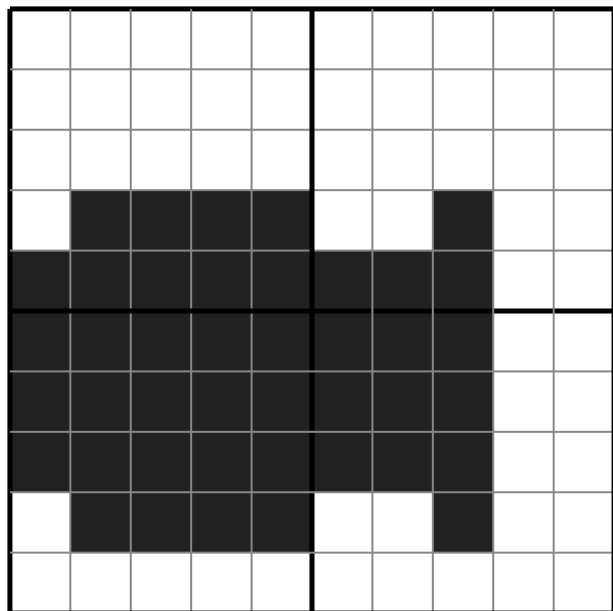
Nonogram #1 - Solutions



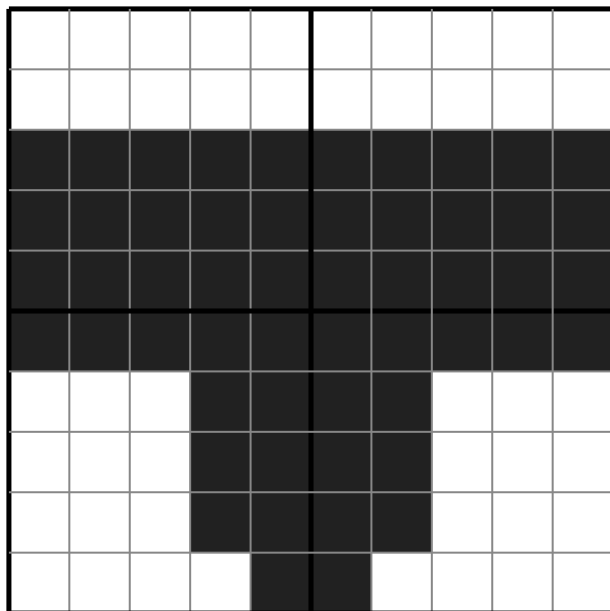
Nonogram #2 - Solutions



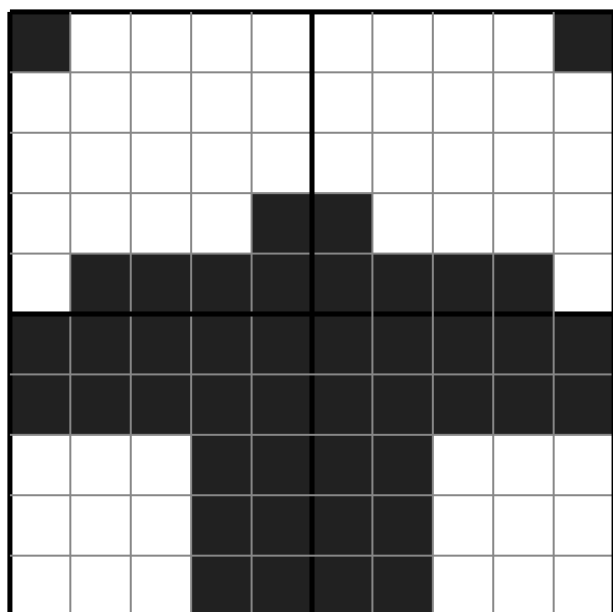
Nonogram #3 - Solutions



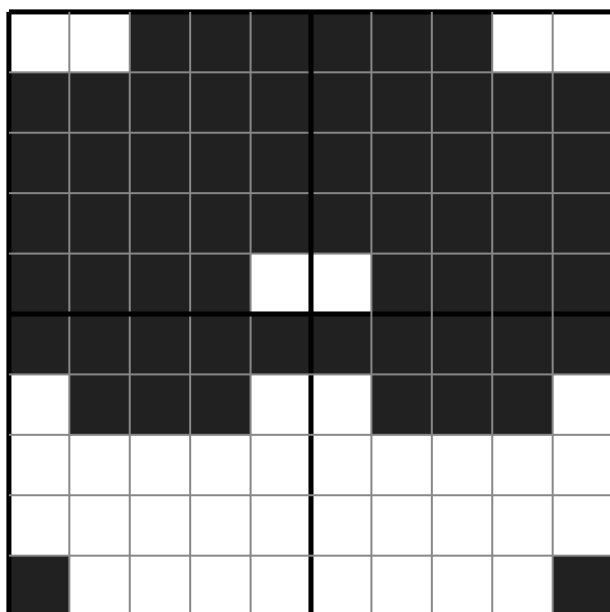
Nonogram #4 - Solutions



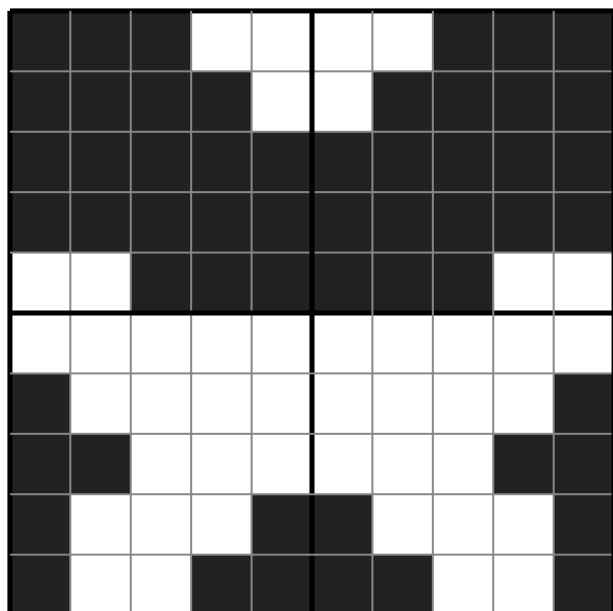
Nonogram #5 - Solutions



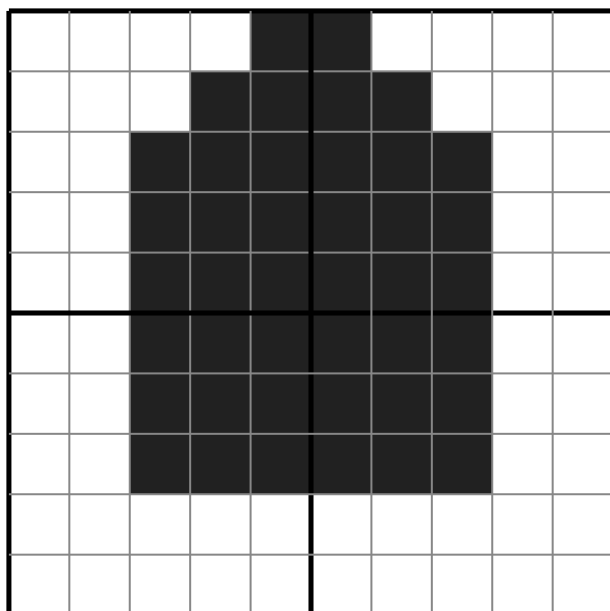
Nonogram #6 - Solutions



Nonogram #7 - Solutions



Nonogram #8 - Solutions



Thank you!

Thank you for choosing this book! We hope you enjoyed solving these puzzles.