

Pixel Logic — 10 free printable nonograms

10 picture logic puzzles · 10×10 · 15×15 · 20×20
10 pictures that did not fit in vol. 1 · print at home, A4

**Every puzzle solver-verified:
one unique solution, zero guessing required**

Blobsmith Studio · vol. 1

blobsmith.lbwma.com/free-nonograms

How to solve a nonogram

Each number tells you the length of a run of filled cells in that row or column, in order. Runs are separated by at least one empty cell.

1. Start with big numbers: a 10-clue in a 10-wide row fills the whole row.
2. Overlap logic: a 7-clue in a 10-wide row always fills the middle 4 cells, wherever it slides.
3. Mark cells you know are *empty* with a small dot — knowing where runs can't be is half the game.
4. Alternate between rows and columns; every deduction unlocks new ones.

No guessing, ever. Every puzzle in this book was verified by a solver to be completable with pure line logic, with exactly one solution. If you're stuck, there is always a deducible cell somewhere.

Difficulty grows through the book: ★ warm-up (10×10) → ★★ (15×15) → ★★★ (20×20).

Puzzle 1

10×10 . ★

[illegible]

Puzzle 2

10×10 . ★

[illegible]

Puzzle 3

10×10 . ★

[illegible]

Puzzle 4

10×10 . ★

[illegible]

Puzzle 5

10×10 . ★

[illegible]

Puzzle 6

15×15 . ★★

[illegible]

Puzzle 7

15×15 . ★★

[illegible]

Puzzle 8

15×15 . ★★

[illegible]

Puzzle 9

15×15 . ★★

[illegible]

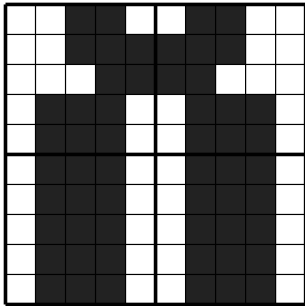
Puzzle 10

20×20 · ★★ ★

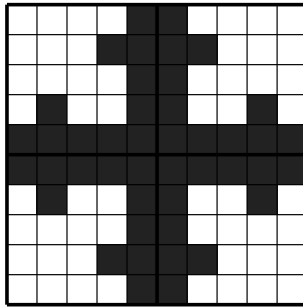
[illegible]

Solutions

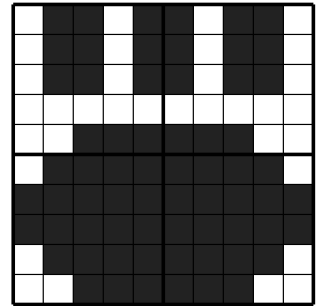
Puzzle 1 — gift



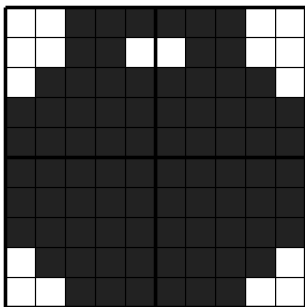
Puzzle 2 — snowflake



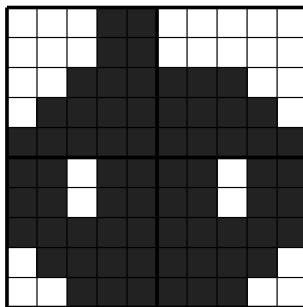
Puzzle 3 — paw



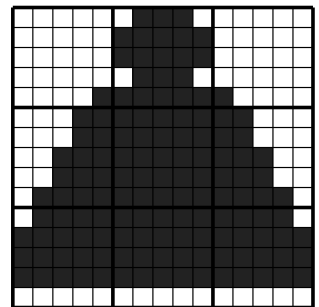
Puzzle 4 — lantern



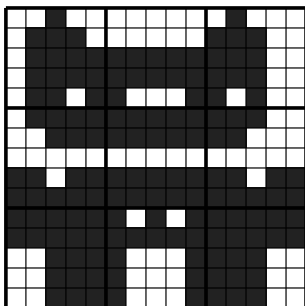
Puzzle 5 — clock



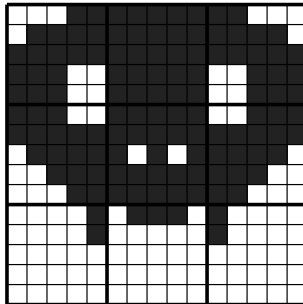
Puzzle 6 — snowman



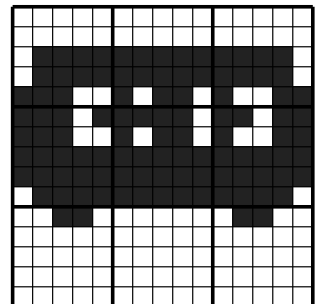
Puzzle 7 — robot



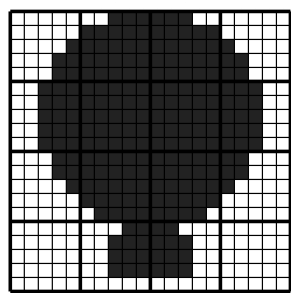
Puzzle 8 — alien



Puzzle 9 — gamepad



Puzzle 10 — hot air balloon



None of these ten are in the book.

They were drawn for Pixel Logic vol. 1 and left over when the book filled up at 100 — so this pack costs you nothing and repeats nothing. Vol. 1 is 100 other solver-verified picture nonograms: 40 at 10×10, 35 at 15×15, 25 at 20×20, one unique solution each, no guessing, printable at home on A4.

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