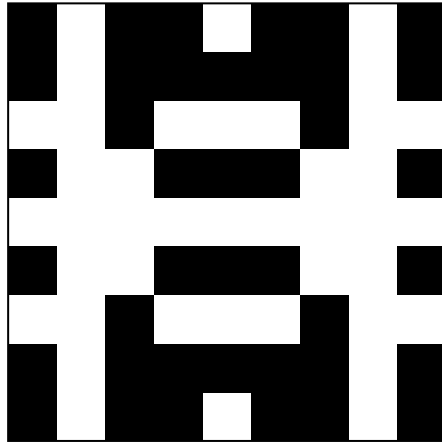




RIDDLEPORTAL



Free Sample

5 nonogram puzzles for reMarkable Paper Pro

> Start

Every row and column carries a list of numbers. Each number is the length of one unbroken run of filled squares, and the numbers appear in the order those runs appear in the line. Runs are separated by at least one blank square, though the gaps can be any size.

Fill every square the numbers demand and a pattern appears. Every puzzle in this book is mathematically verified to have exactly one unique solution. Reading the lines is always enough to find it: you never have to guess.

Reading a clue

3 1

			×		×	×	×	×	×
--	--	--	---	--	---	---	---	---	---

That clue means a run of three, then a gap, then a single square — in that order, somewhere along the line. Above is one arrangement satisfying it; the crosses mark squares known to be blank.

Marking blanks

Squares you have proved empty are as valuable as squares you have filled. Mark them with a cross or a dot. Most deductions come from what a line cannot be, not from what it obviously is.

Getting around

Tap a number on the index to jump straight to that puzzle. On a puzzle page, Answer reveals the solved grid in the same position, so you can compare it against your own work without losing your place. Back returns you to the puzzle, and Index returns you to the list.

1

8x8

2

12x12

3

14x14

4

17x17

5

30x30

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4 3

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3 2

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2 1

2 3 2

3 7

4 7

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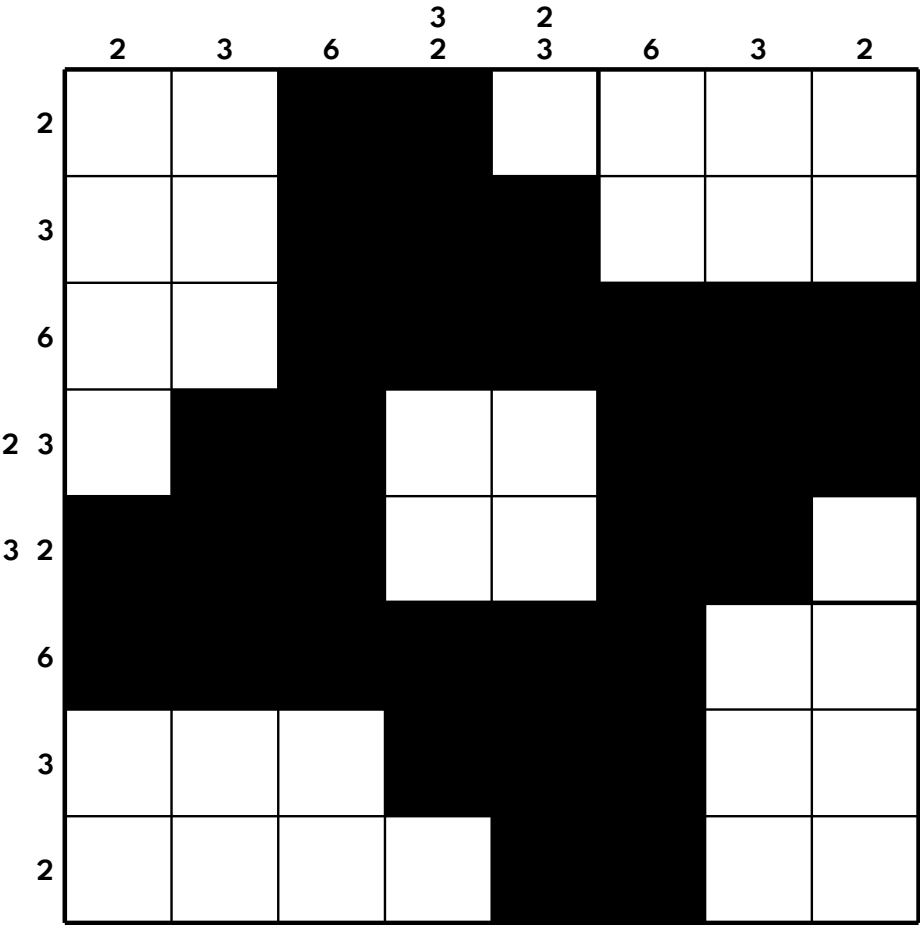
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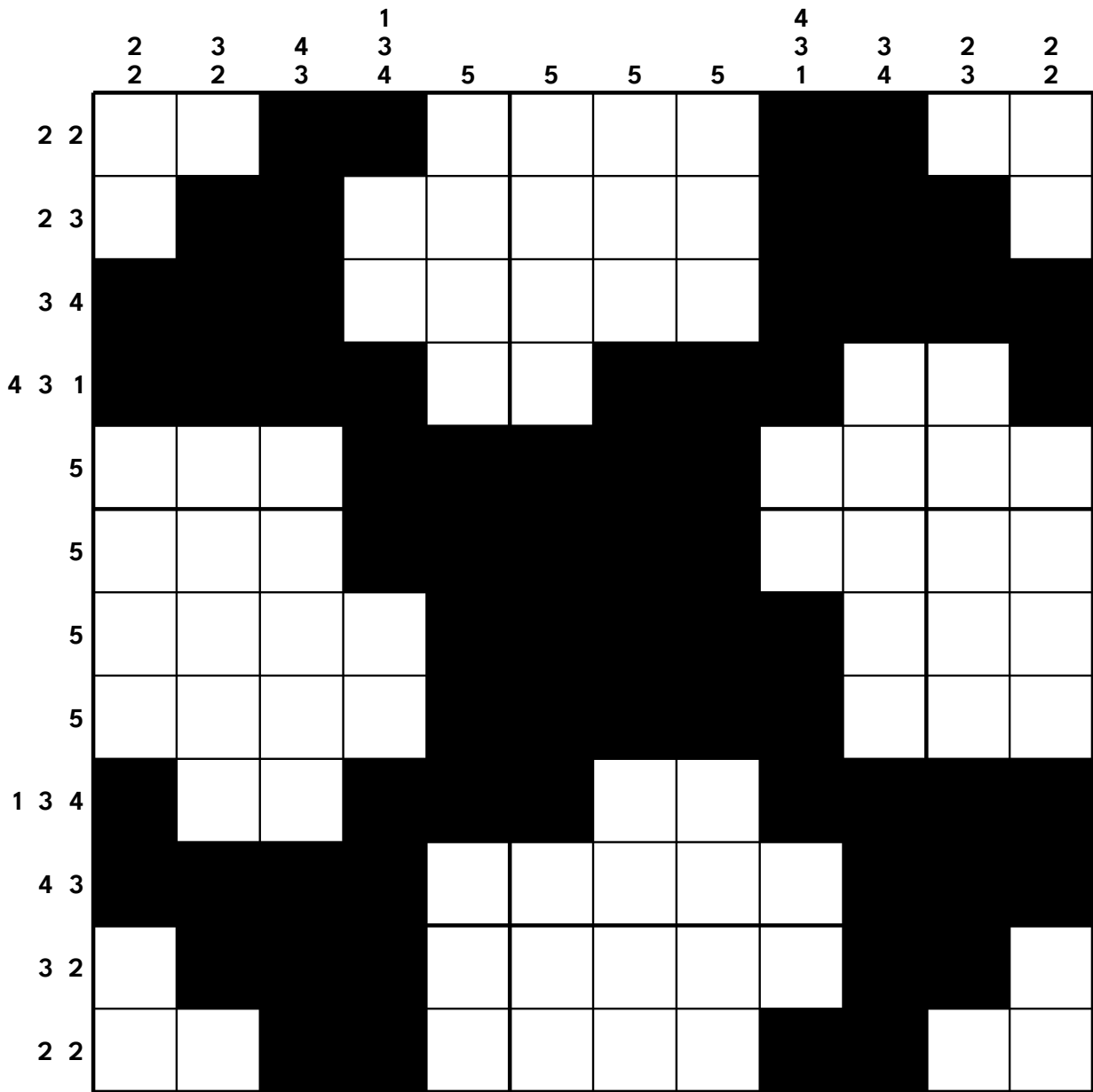
Index

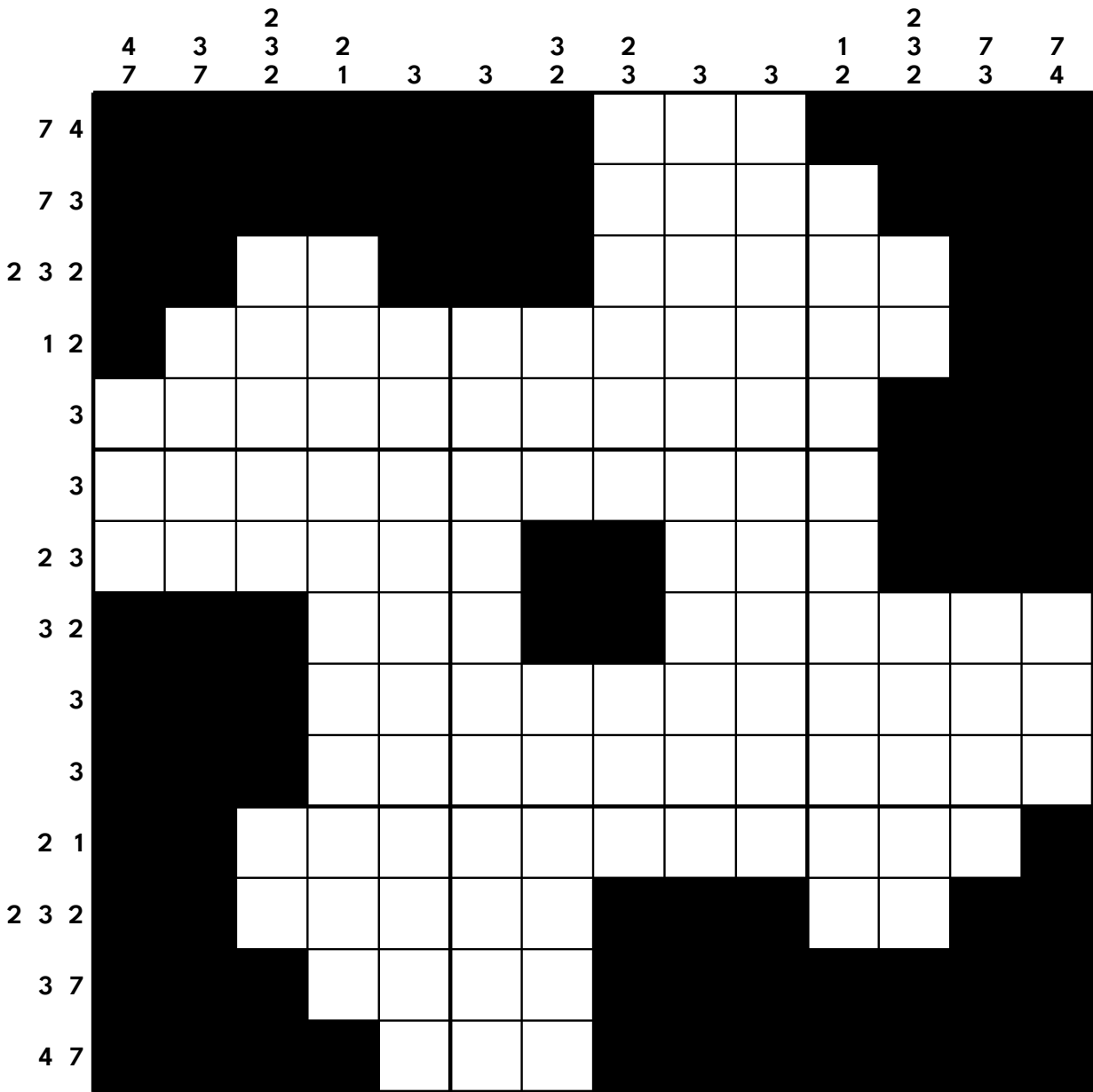
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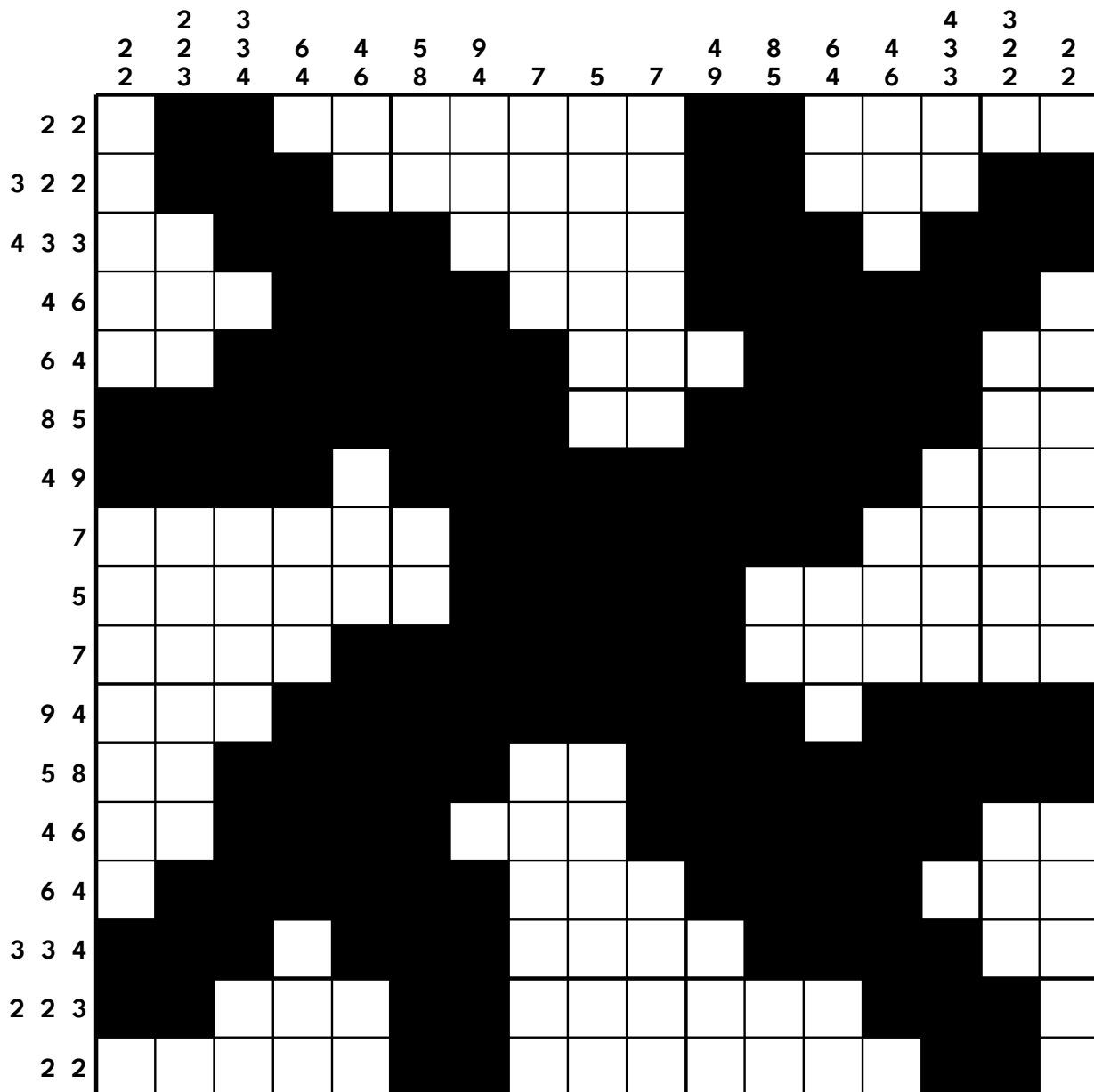
Answer

A 20x20 grid with numbers 1-9 in the first column and 3-7 in the first row, representing a 20x20 grid for a 20x20 grid.











RIDDLEPORTAL

Puzzles algorithmically constructed, logically verified and typeset by RiddlePortal.

Every puzzle in this book is mathematically verified to have exactly one unique solution, solvable purely through logical deduction.

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