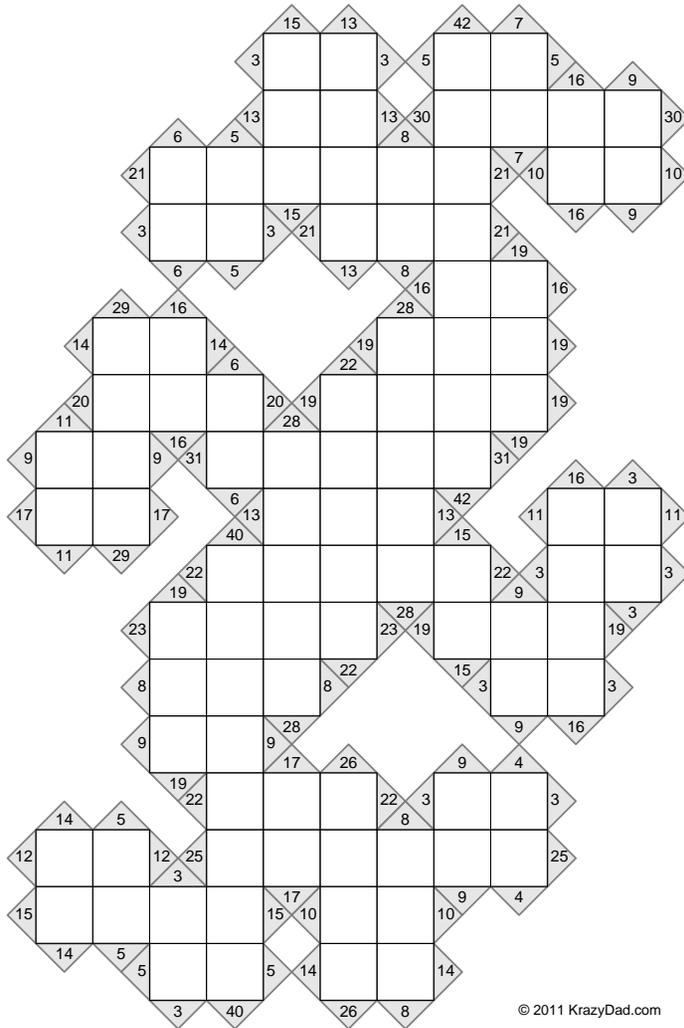




# Kakuro #3

11x17 Kakuro Puzzles by KrazyDad, Volume 2, Book 79



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Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right sides of "across" words, and on the top and bottom sides of "down" words.

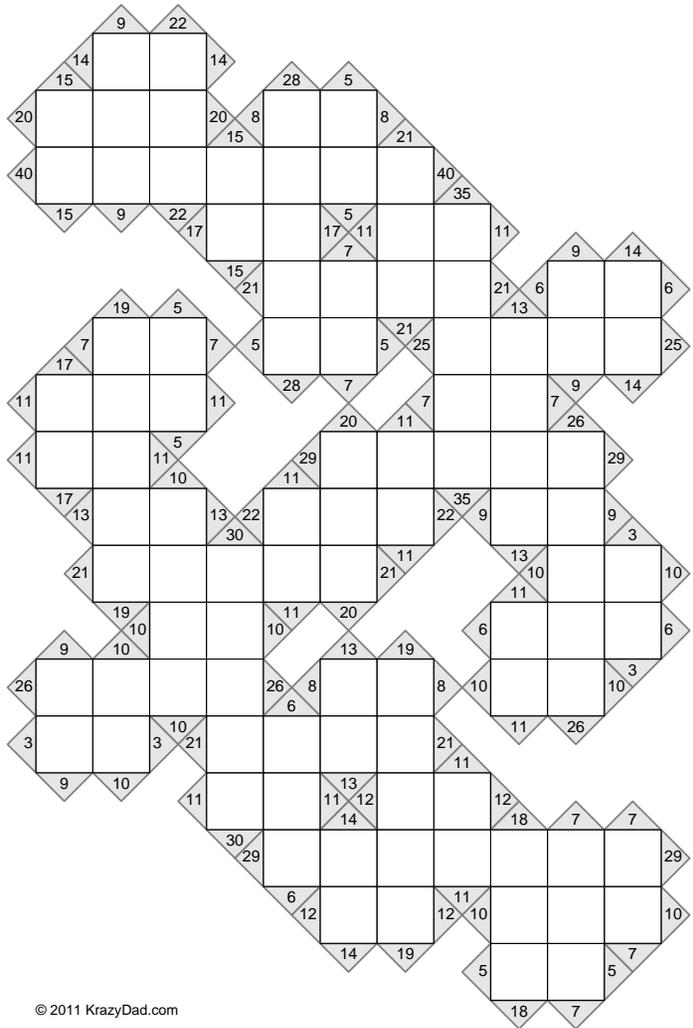
Need some help? visit [krazydad.com/kakuro](http://krazydad.com/kakuro)



What's black and white and red all over?  
Certainly not the holidays newspapers.

# Kakuro #4

11x17 Kakuro Puzzles by KrazyDad, Volume 2, Book 79



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Need some help? visit [krazydad.com/kakuro](http://krazydad.com/kakuro)

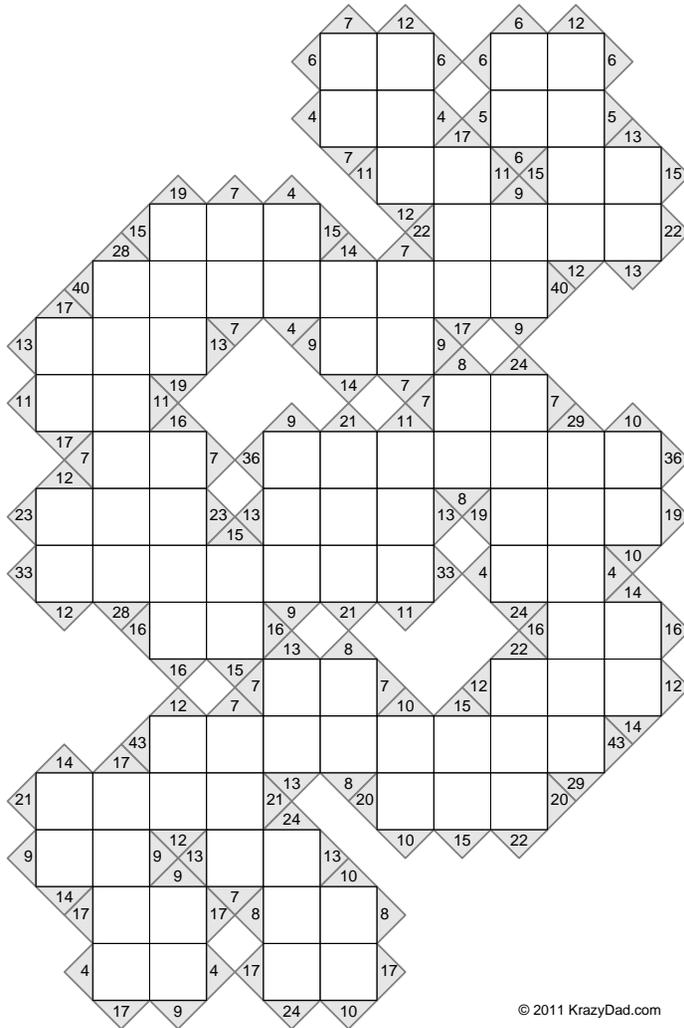


Good conversation, like a defensive driver, yields the right of way.  
.. William Walter De Ball



# Kakuro #7

11x17 Kakuro Puzzles by KrazyDad, Volume 2, Book 79



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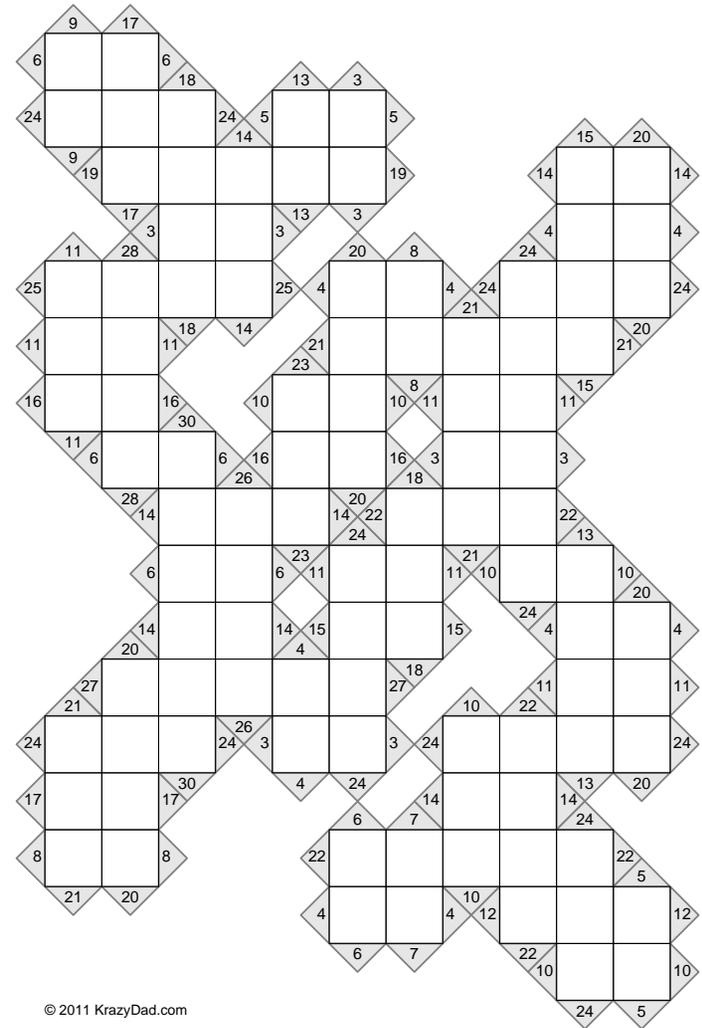
Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right sides of "across" words, and on the top and bottom sides of "down" words.

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# Kakuro #8

11x17 Kakuro Puzzles by KrazyDad, Volume 2, Book 79



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Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right sides of "across" words, and on the top and bottom sides of "down" words.

Need some help? visit [krazydad.com/kakuro](http://krazydad.com/kakuro)

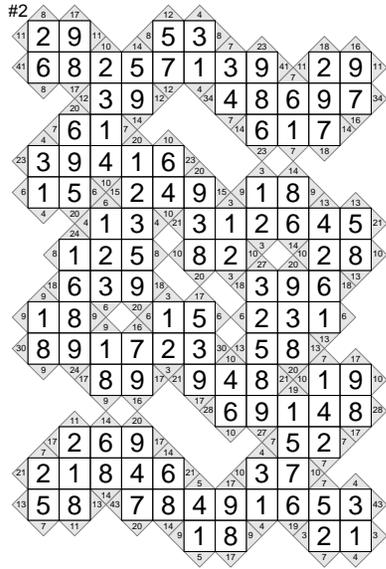
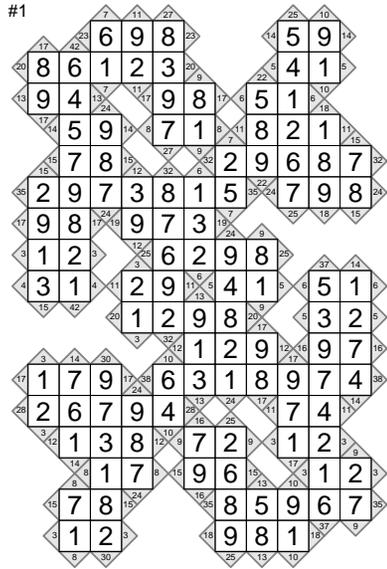


If fortune turns against you, even jelly breaks your tooth.  
-- Persian proverb

Want to help me replace my broken pencil sharpener?  
You can make a donation at <http://krazydad.com>  
Thank you!

# Answers #1-4

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# Answers #5-8

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