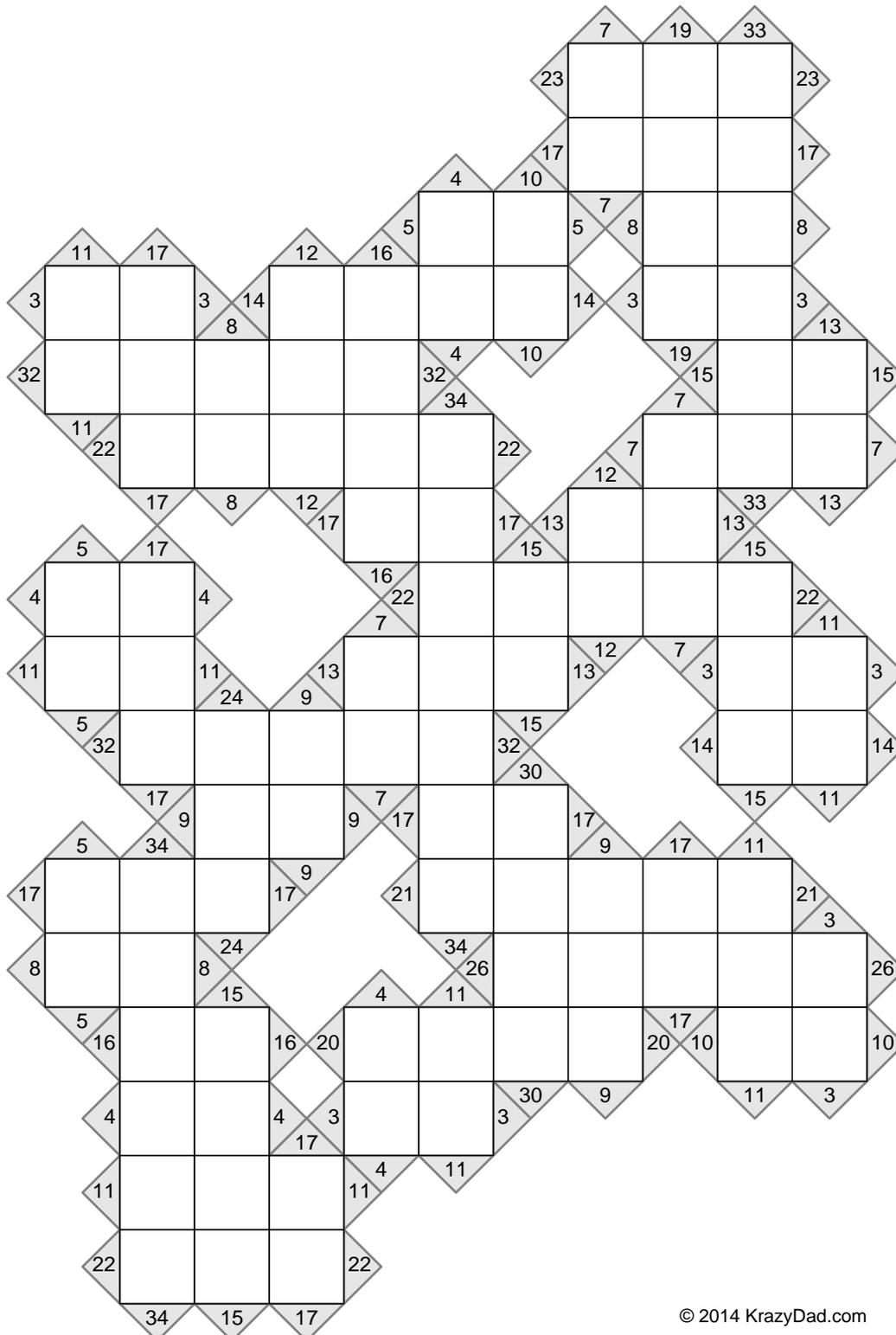




# Kakuro #2

11x17 Kakuro Puzzles by KrazyDad, Volume 7, Book 73



Probably no invention came more easily to man than when he thought up heaven.  
-- G. C. Lichtenberg

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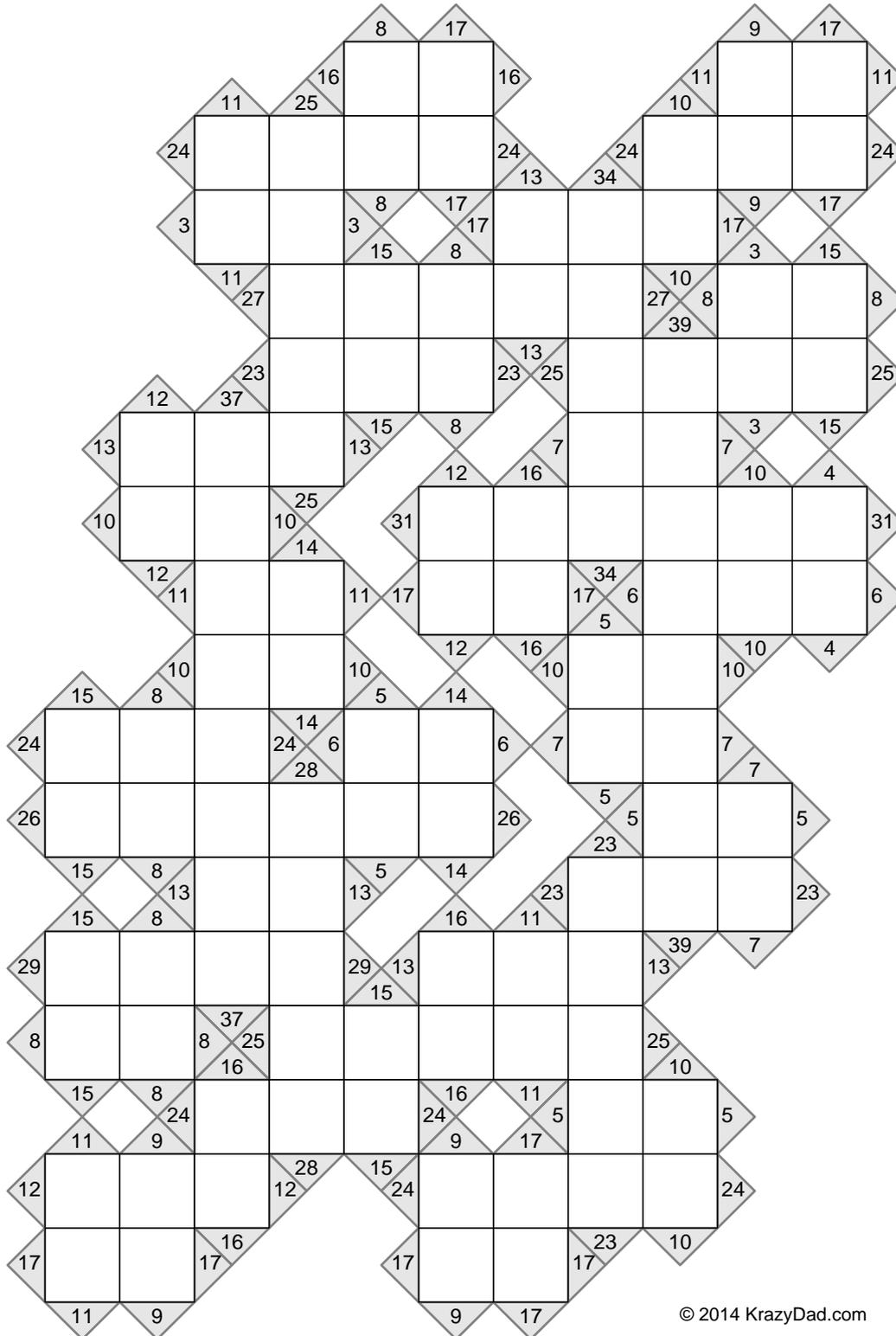
Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right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



# Kakuro #3

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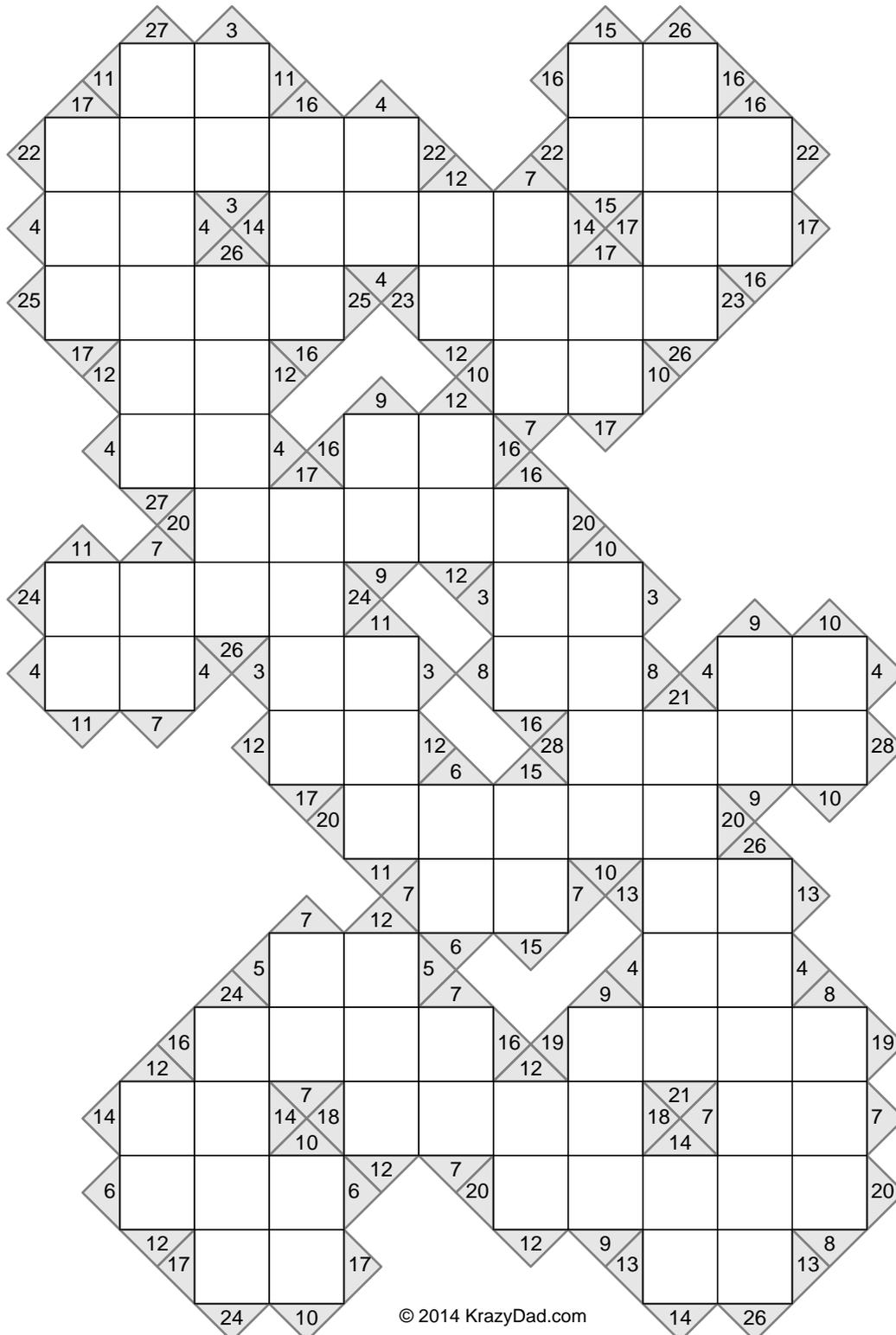
Yesterday I was on a guilt trip ... today I'm on an ego trip.

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# Kakuro #4



Never sell your hens on a wet day.

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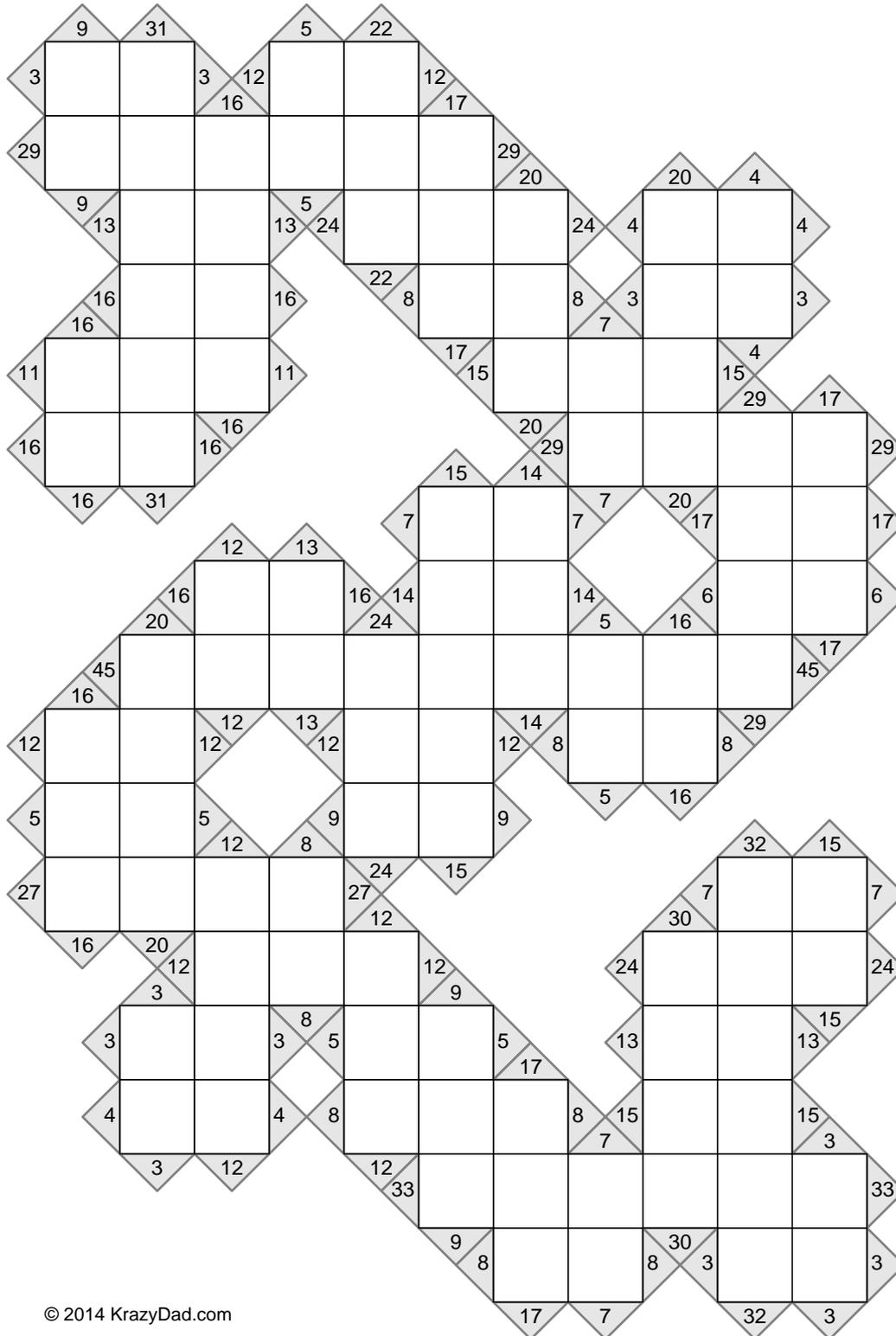
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# Kakuro #5

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"Change before you have to."  
-- Jack Welch

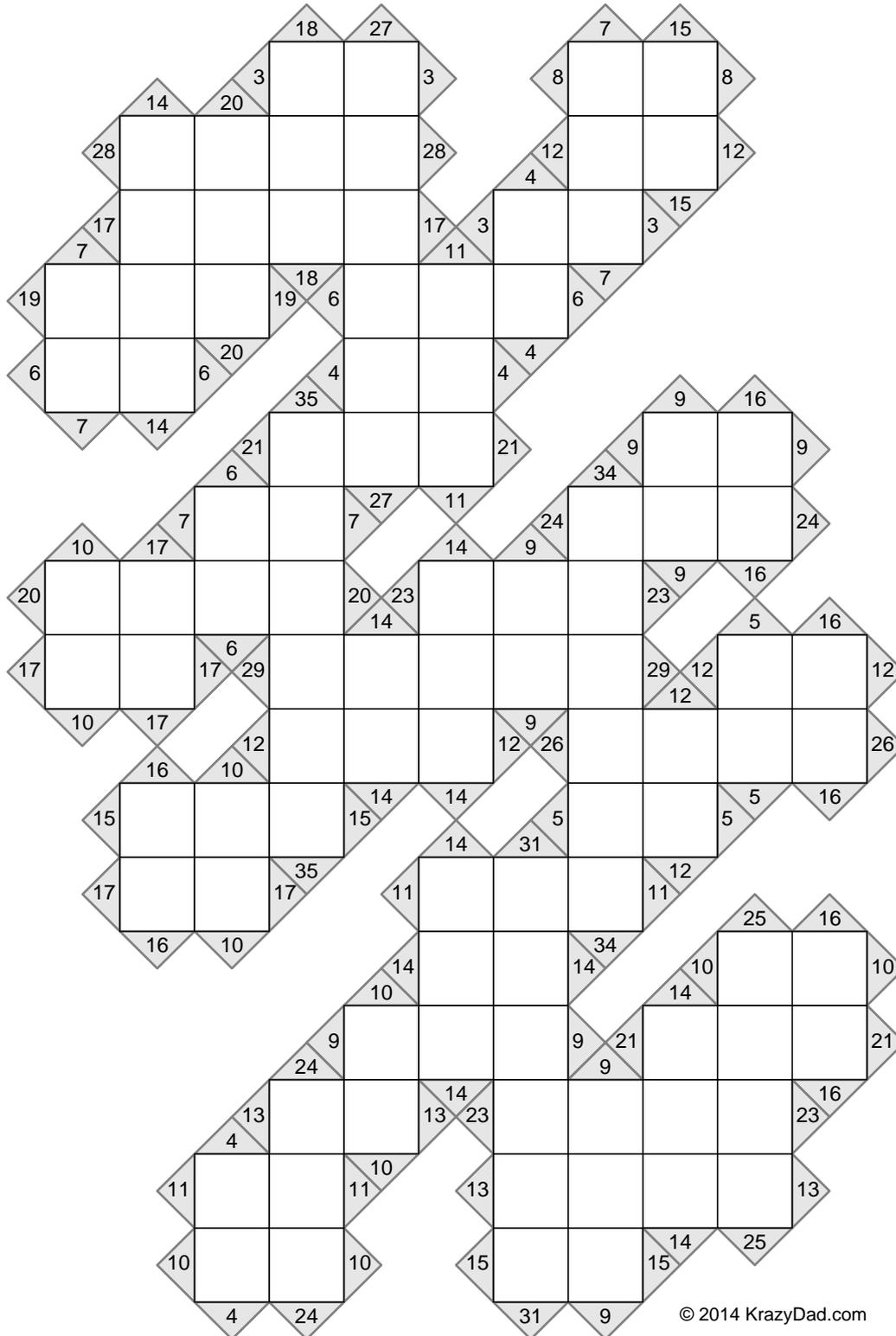
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# Kakuro #6

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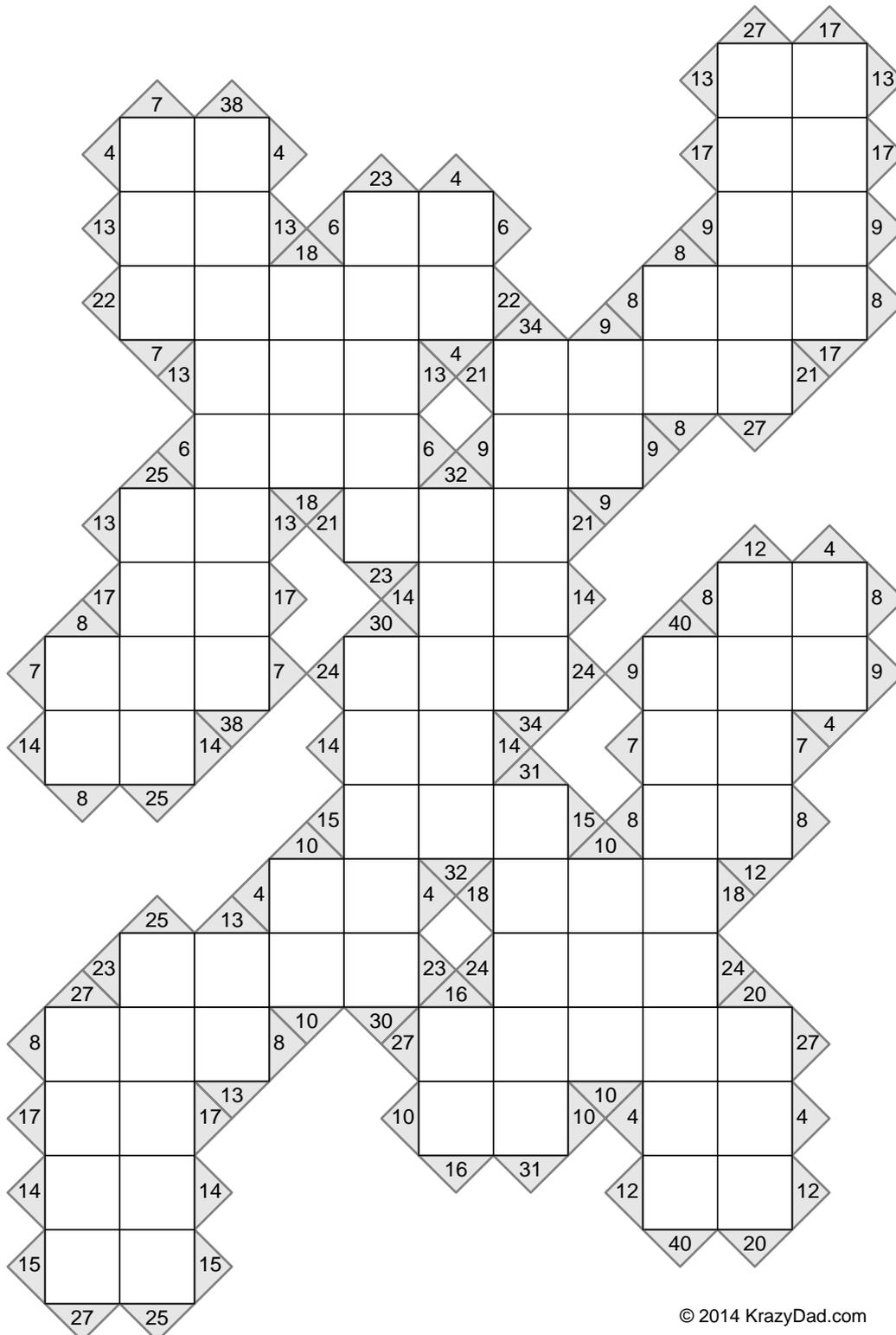
"Words are but wind; and learning is nothing but words; ergo, learning is nothing but wind."  
 -- Jonathan Swift

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 #7

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Feel disillusioned? I've got some great new illusions ...

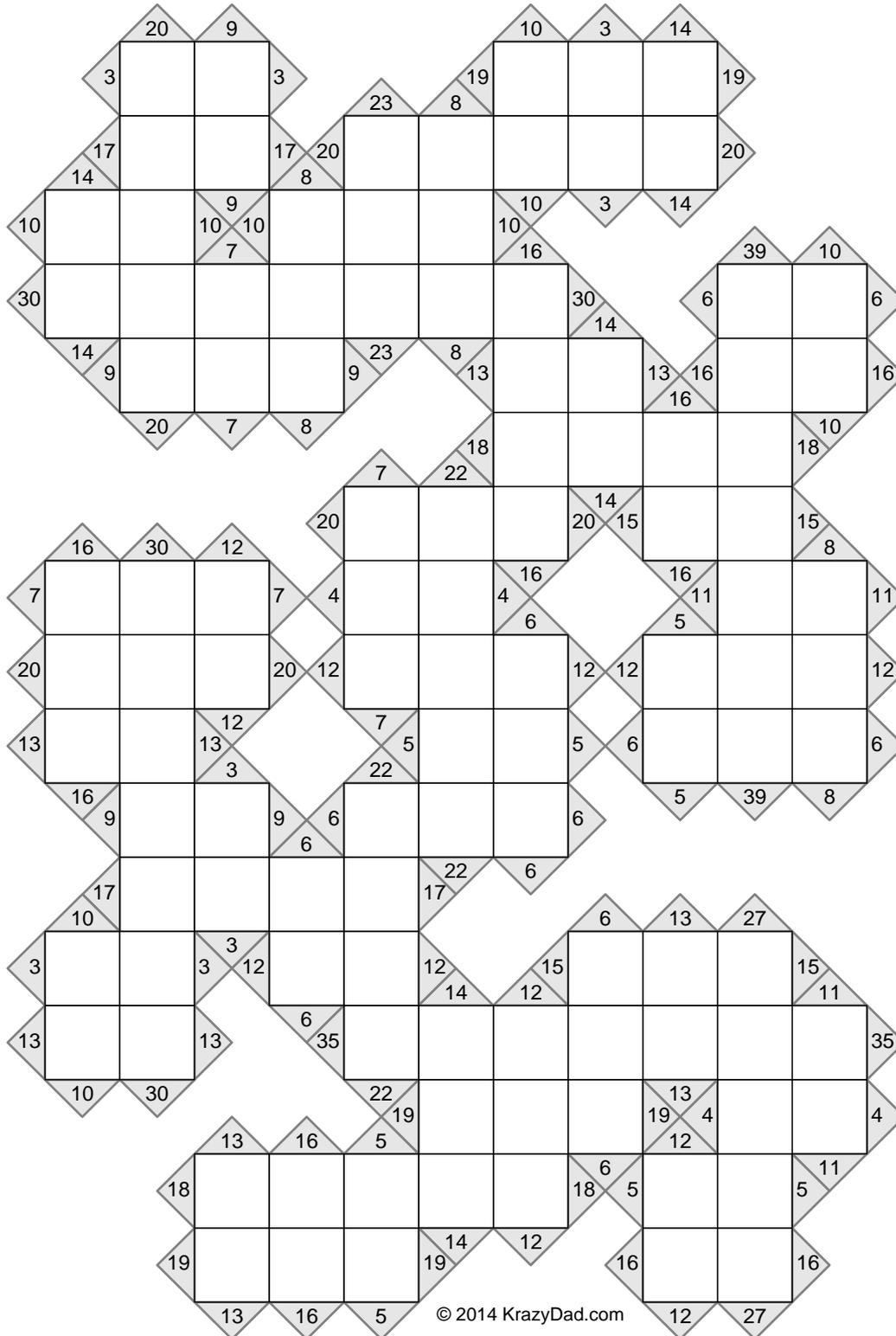
Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right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

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# Kakuro #8

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My family and I really appreciate your support.*

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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