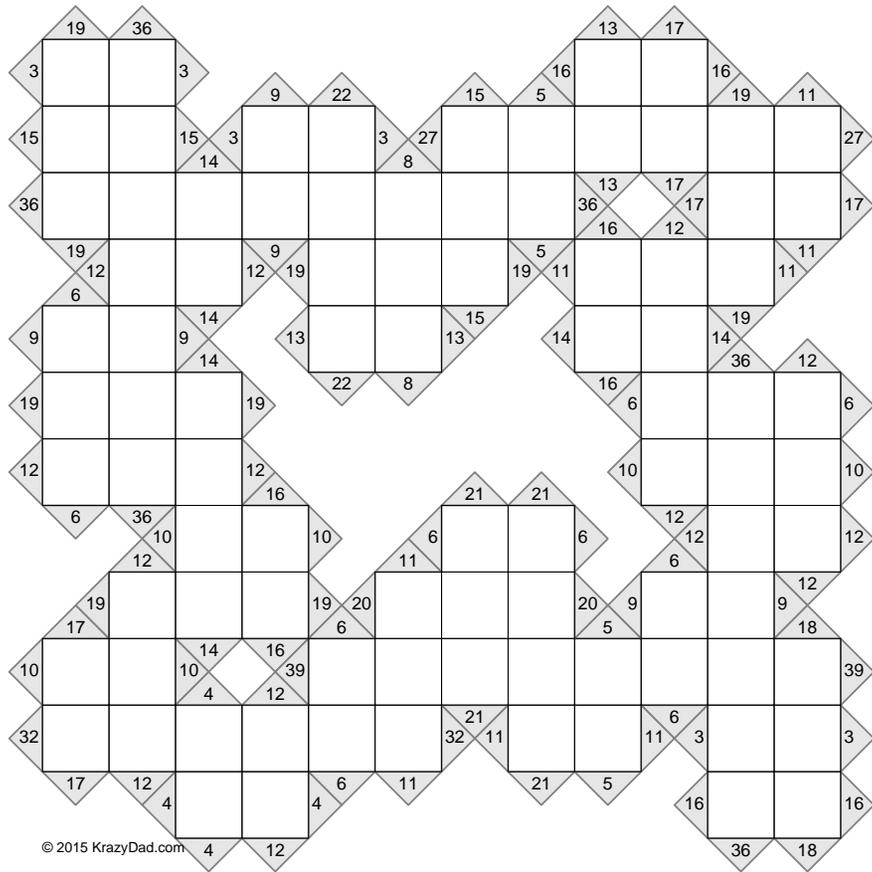


Kakuro #1

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

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.

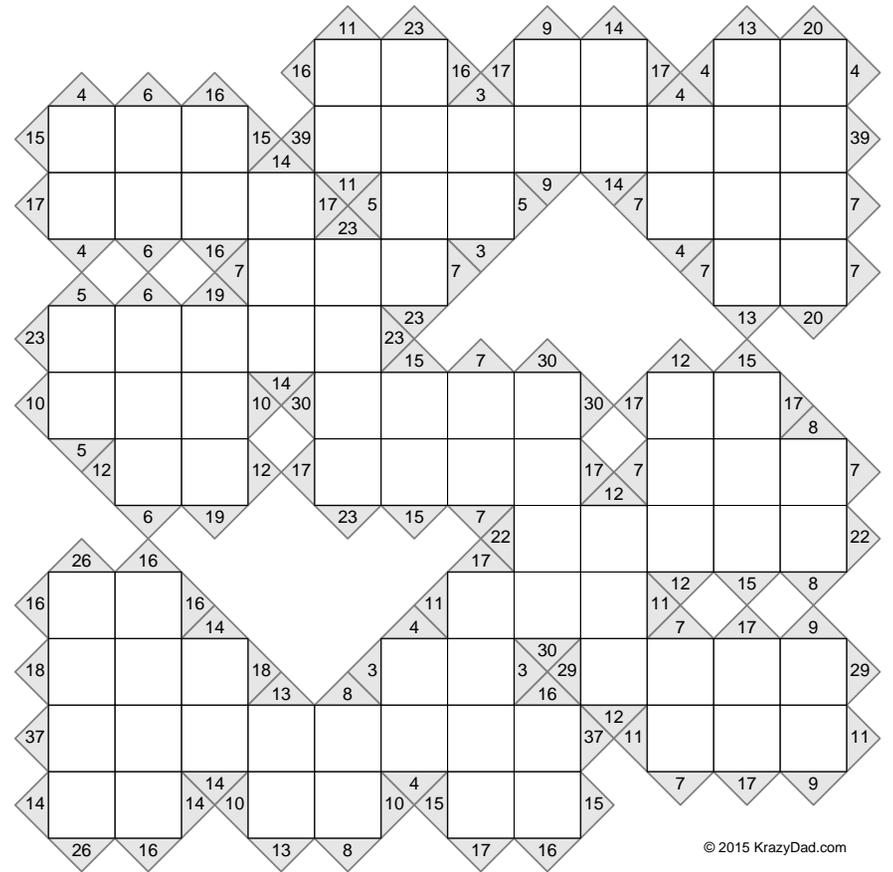
Need some help? visit krazydad.com/kakuro



We are all apt to believe what the world believes about us. -- George Eliot

Kakuro #2

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

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.

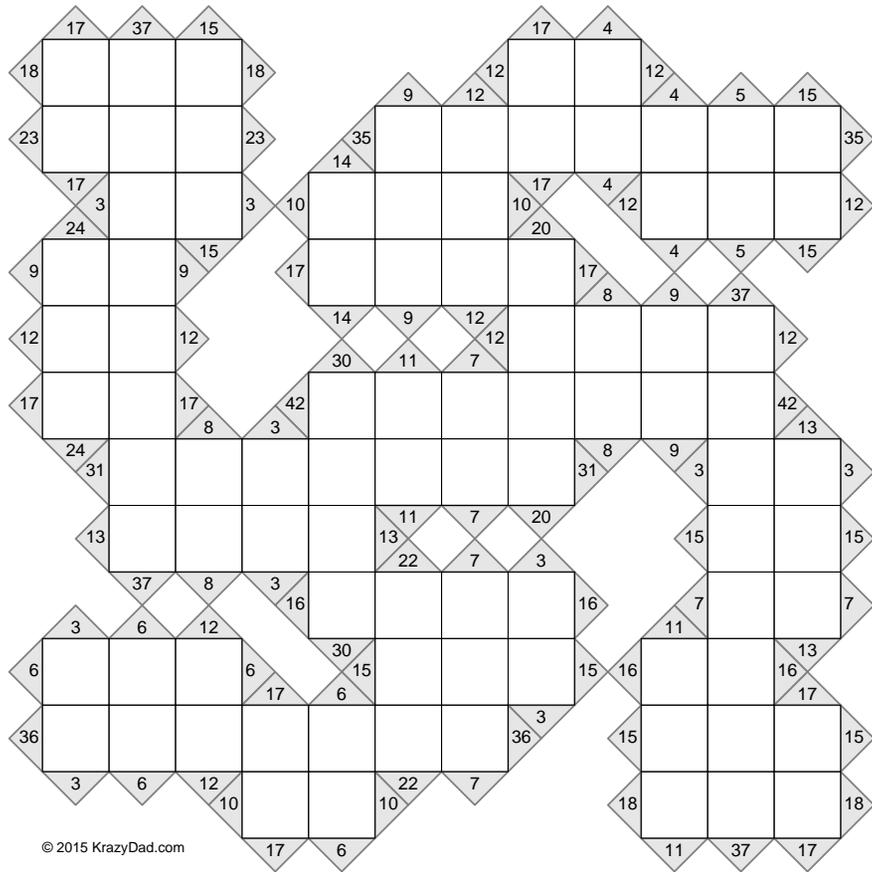
Need some help? visit krazydad.com/kakuro



It may be that our role on this planet is not to worship God -- but to create Him.

Kakuro #3

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

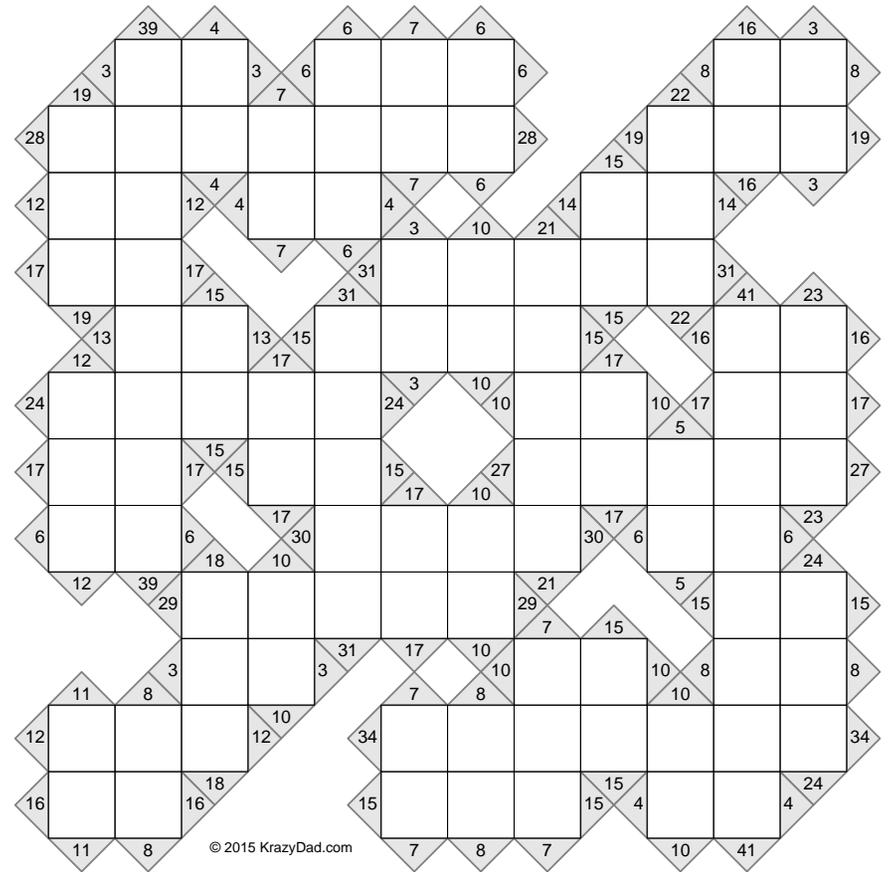
Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right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

Need some help? visit krazydad.com/kakuro



Kakuro #4

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

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

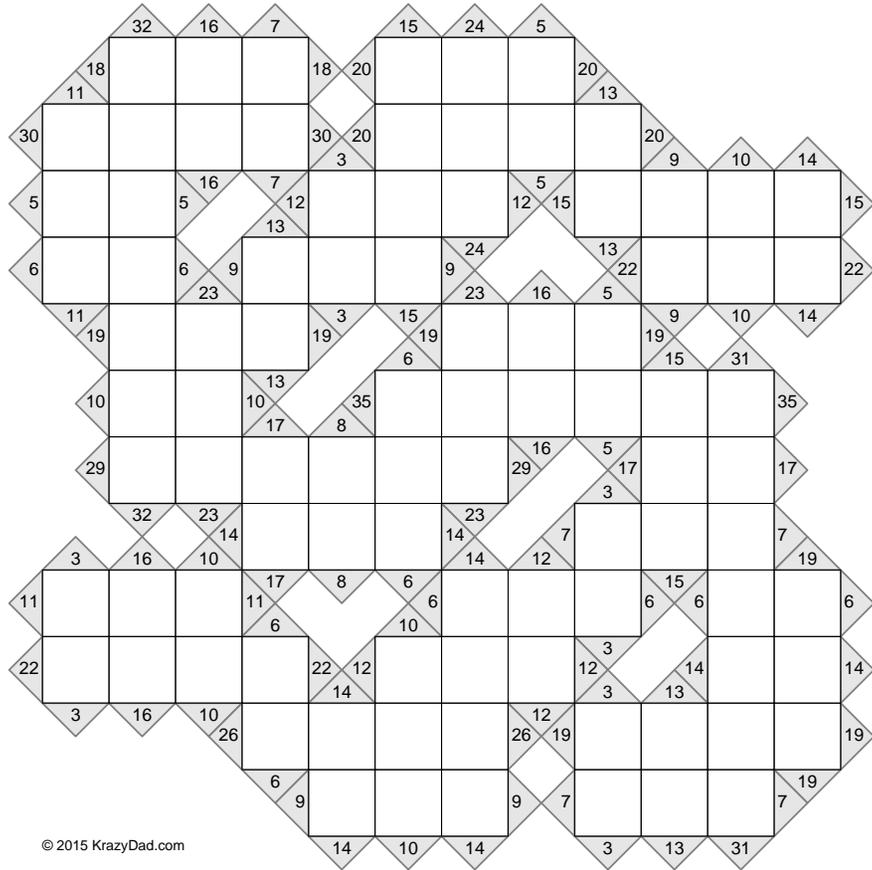


The truly American sentiment recognizes the dignity of labour and the fact that honor lies in honest toil. -- Grover Cleveland

DISTINCTIVE: A different color or shape than our competitors

Kakuro #5

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

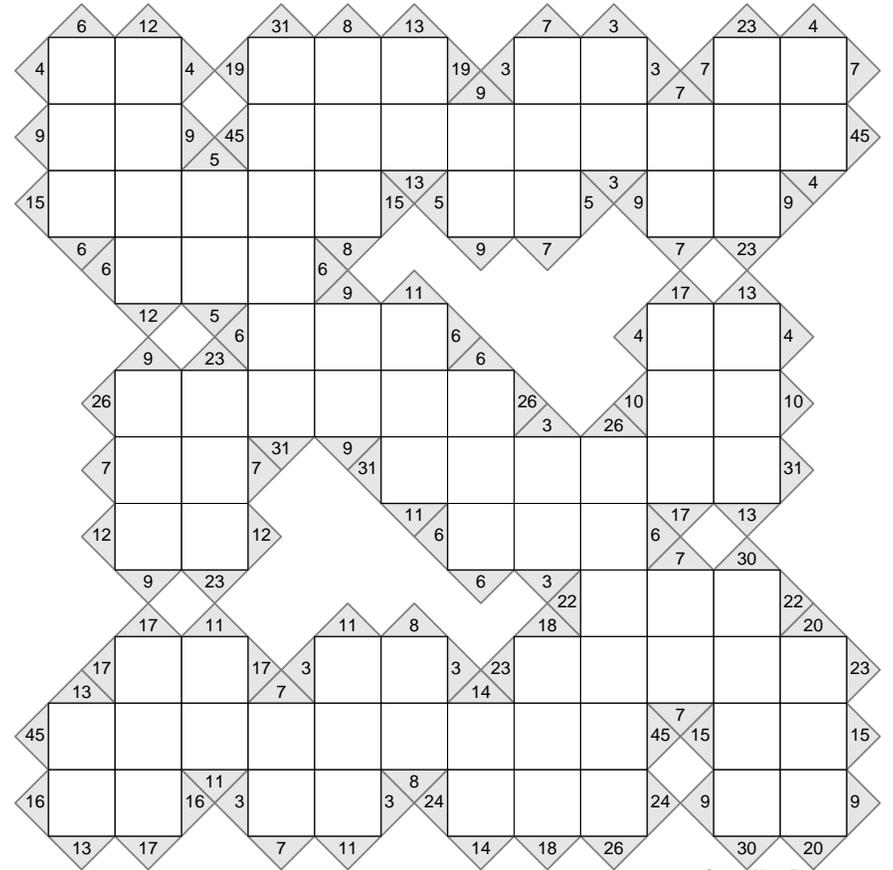
Kakuro puzzles are like a cross between a crossword and a Sudoku puzzle. Instead of letters, each block contains the digits 1 through 9. The same digit will never repeat within a word. If you add the digits in a word, the sum will be the number shown in the clue. Clues are shown on the left and right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

Need some help? visit krazydad.com/kakuro



Kakuro #6

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83



© 2015 KrazyDad.com

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



*"It's a perfectly human instinct to want to be near water."
-- Stone Gossard*

*"Any man who hates dogs and loves whiskey can't be all bad."
-- W. C. Fields*

Kakuro #7

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83

A 12x12 Kakuro puzzle grid with numerical clues. The grid is irregularly shaped with some cells missing. Clues are provided for both across and down words. The clues are: (1,1)=10, (1,2)=27, (1,3)=18, (1,4)=12, (1,5)=5, (1,6)=7, (1,7)=6, (1,8)=30, (1,9)=25, (1,10)=4, (1,11)=6, (1,12)=14, (2,1)=4, (2,2)=4, (2,3)=24, (2,4)=12, (2,5)=5, (2,6)=14, (2,7)=8, (2,8)=13, (2,9)=6, (2,10)=6, (2,11)=11, (2,12)=6, (3,1)=25, (3,2)=12, (3,3)=18, (3,4)=11, (3,5)=11, (3,6)=6, (3,7)=6, (3,8)=10, (3,9)=17, (3,10)=15, (3,11)=18, (3,12)=18, (3,13)=35, (3,14)=4, (3,15)=6, (3,16)=35, (3,17)=26, (3,18)=14, (4,1)=12, (4,2)=9, (4,3)=12, (4,4)=18, (4,5)=8, (4,6)=13, (4,7)=23, (4,8)=8, (4,9)=4, (4,10)=7, (4,11)=23, (4,12)=23, (5,1)=26, (5,2)=15, (5,3)=27, (5,4)=18, (5,5)=17, (5,6)=12, (5,7)=6, (5,8)=25, (5,9)=12, (5,10)=12, (5,11)=12, (5,12)=12, (6,1)=15, (6,2)=27, (6,3)=24, (6,4)=18, (6,5)=12, (6,6)=4, (6,7)=7, (6,8)=26, (6,9)=18, (6,10)=23, (6,11)=16, (6,12)=16, (6,13)=8, (7,1)=17, (7,2)=17, (7,3)=12, (7,4)=8, (7,5)=4, (7,6)=7, (7,7)=26, (7,8)=8, (7,9)=7, (7,10)=15, (7,11)=3, (7,12)=3, (7,13)=26, (8,1)=14, (8,2)=14, (8,3)=12, (8,4)=6, (8,5)=12, (8,6)=12, (8,7)=15, (8,8)=3, (8,9)=12, (8,10)=3, (8,11)=15, (8,12)=3, (8,13)=36, (8,14)=36, (8,15)=4, (8,16)=4, (9,1)=8, (9,2)=11, (9,3)=8, (9,4)=11, (9,5)=7, (9,6)=23, (9,7)=26, (9,8)=8, (10,1)=17, (10,2)=3, (10,3)=8, (11,1)=17, (11,2)=3, (11,3)=8, (12,1)=17, (12,2)=3, (12,3)=8.

© 2015 KrazyDad.com

Under a government which imprisons any unjustly, the true place for a just man is also a prison.
--Henry David Thoreau

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



Kakuro #8

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83

A 12x12 Kakuro puzzle grid with numerical clues. The grid is irregularly shaped with some cells missing. Clues are provided for both across and down words. The clues are: (1,1)=7, (1,2)=4, (1,3)=6, (1,4)=7, (1,5)=8, (1,6)=24, (1,7)=17, (1,8)=45, (1,9)=12, (1,10)=17, (1,11)=30, (2,1)=30, (2,2)=45, (2,3)=9, (2,4)=3, (2,5)=9, (2,6)=8, (2,7)=7, (2,8)=3, (2,9)=9, (2,10)=10, (2,11)=8, (2,12)=16, (2,13)=16, (2,14)=24, (2,15)=42, (3,1)=8, (3,2)=20, (3,3)=8, (3,4)=3, (3,5)=9, (3,6)=28, (3,7)=3, (3,8)=10, (3,9)=10, (3,10)=8, (3,11)=9, (3,12)=16, (3,13)=16, (3,14)=24, (3,15)=6, (3,16)=6, (3,17)=6, (4,1)=3, (4,2)=3, (4,3)=8, (4,4)=4, (4,5)=3, (4,6)=4, (4,7)=3, (4,8)=6, (4,9)=16, (4,10)=9, (4,11)=9, (4,12)=6, (4,13)=6, (4,14)=6, (4,15)=6, (5,1)=14, (5,2)=14, (5,3)=11, (5,4)=3, (5,5)=11, (5,6)=9, (5,7)=9, (5,8)=9, (5,9)=9, (5,10)=12, (5,11)=3, (5,12)=3, (5,13)=3, (5,14)=3, (5,15)=3, (6,1)=40, (6,2)=30, (6,3)=6, (6,4)=3, (6,5)=10, (6,6)=6, (6,7)=6, (6,8)=10, (6,9)=16, (6,10)=24, (6,11)=40, (6,12)=22, (6,13)=6, (6,14)=6, (6,15)=6, (7,1)=8, (7,2)=15, (7,3)=8, (7,4)=8, (7,5)=12, (7,6)=11, (7,7)=28, (7,8)=17, (7,9)=11, (7,10)=11, (7,11)=11, (7,12)=11, (7,13)=11, (7,14)=11, (7,15)=11, (7,16)=11, (7,17)=11, (7,18)=11, (8,1)=35, (8,2)=15, (8,3)=15, (8,4)=6, (8,5)=17, (8,6)=17, (8,7)=17, (8,8)=17, (8,9)=17, (8,10)=17, (8,11)=17, (8,12)=17, (8,13)=17, (8,14)=17, (8,15)=17, (8,16)=17, (8,17)=17, (8,18)=17, (9,1)=16, (9,2)=16, (9,3)=15, (9,4)=6, (9,5)=17, (9,6)=17, (9,7)=17, (9,8)=17, (9,9)=17, (9,10)=17, (9,11)=17, (9,12)=17, (9,13)=17, (9,14)=17, (9,15)=17, (9,16)=17, (9,17)=17, (9,18)=17, (10,1)=16, (10,2)=16, (10,3)=15, (10,4)=6, (10,5)=17, (10,6)=17, (10,7)=17, (10,8)=17, (10,9)=17, (10,10)=17, (10,11)=17, (10,12)=17, (10,13)=17, (10,14)=17, (10,15)=17, (10,16)=17, (10,17)=17, (10,18)=17, (11,1)=15, (11,2)=45, (11,3)=12, (11,4)=11, (11,5)=12, (11,6)=11, (11,7)=12, (11,8)=11, (11,9)=12, (11,10)=11, (11,11)=12, (11,12)=11, (11,13)=12, (11,14)=11, (11,15)=12, (11,16)=11, (11,17)=12, (11,18)=11, (12,1)=15, (12,2)=45, (12,3)=12, (12,4)=11, (12,5)=12, (12,6)=11, (12,7)=12, (12,8)=11, (12,9)=12, (12,10)=11, (12,11)=12, (12,12)=11, (12,13)=12, (12,14)=11, (12,15)=12, (12,16)=11, (12,17)=12, (12,18)=11.

© 2015 KrazyDad.com

KrazyDad's puzzle website is maintained with the help of your generous donations. You can give at <http://krazydad.com>. Thank you!

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



Answers

12x12 Kakuro Puzzles by KrazyDad, Volume 11, Book 83

#1

2	1					7	9				
9	6		2	1		1	2	6	8	7	3
8	2	5	7	4	1	6	3			9	8
	3	9		9	2	8		7	1	3	
1	8		8	5			9	5			
2	9	8					2	1	3		
3	7	2					4	5	1		
	1	9			5	1			4	8	
9	3	7		4	9	7		1	8		
9	1		2	1	7	4	3	5	9	8	
8	2	3	9	4	6		9	2		2	1
		1	3							7	9

#2

			7	9		8	9		3	1	
1	5	9		4	8	2	1	5	3	7	9
3	1	7	6		4	1			1	2	4
	4	1	3	7	8		1	4	2		1
1	2	7		9	7	6	8		9	8	
	3	9		2	8	1	6		2	4	1
							9	2	1	3	7
9	7						1	7	3		
7	2	9				1	2		7	5	9
2	1	5	4	7	3	6	9		2	8	1
8	6		9	1		8	7				

#3

9	5	4				9	3				
8	6	9		5	9	8	1	3	2	7	
	1	2		6	3	1			1	3	8
7	2		8	1	2	6					
9	3					5	2	4	1		
8	9		9	7	4	8	6	5	3		
	7	6	2	8	4	3	1		2	1	
4	2	1	6						6	9	
			7	6	2	1			4	3	
1	2	3			9	4	2		7	9	
2	4	9	8	5	7	1			1	5	9
		9	1						3	7	8

#4

	2	1		2	3	1			7	1	
2	7	3	6	1	4	5			8	9	2
9	3		1	3					9	5	
8	9				1	7	8	6	9		
	4	9		9	2	3	1		7	9	
2	1	6	8	7			2	8		9	8
9	8		9	6			3	9	1	8	6
1	5		8	9	6	7			4	2	
		7	9	1	8	4				6	9
	2	1					1	9		1	7
2	1	9			1	3	2	6	9	5	8
		9	7		6	5	4		1	3	

#5

8	9	1		9	7	4					
8	9	7	6		2	8	1	9			
2	3		2	1	9		4	2	1	8	
1	5		5	1	3				7	9	6
2	9	8			9	7	3				
4	6			3	8	9	2	6	7		
1	8	9	3	2	6			8	9		
		8	5	1			2	1	4		
1	7	3			2	3	1		2	4	
2	9	7	4		2	1	9		5	9	
		2	9	7	8		1	9	3	6	
		5	1	3			2	4	1		

#6

1	3		9	4	6		2	1		6	1
3	6		8	1	7	5	4	2	6	9	3
2	1	4	5	3		4	1			1	8
	2	1	3								
		2	3	1					1	3	
5	8	4	6	2	1				9	1	
1	6		8	2	1	4	7	9			
	3	9			3	2	1				
						7	6	9			
9	8		2	1		2	3	1	8	9	
4	1	3	5	8	7	6	9	2		7	8
9	7		2	1		8	7	9		6	3

#7

			2	4	1						
2	1		1	3	9	8	4	5			
1	3		8	9	7		1	6	3	4	
7	8	1	9		2	9		3	1	2	
	9	8		7	8	6	4	1	9		
8	4		1	8	9			8	7	2	6
7	2	9	8			1	2	9		4	8
		1	9	4	2	3	5		7	9	
9	6	2		8	4			6	8	7	5
7	2	4	1			2	1	9		1	2
		7	9	1	5	6	8		3	1	
		8	2	1							

#8

						3	4			8	9
			1	6		1	2	7	8	9	3
		4	2	3				1	2	4	
5	2	1				2	8		9	7	
9	8	3		8	2	1	9	4	5	6	7
2	1			3	1		1	5		1	5
8	6		2	9		7	2			2	1
6	3	2	1	7	8	9	4		8	5	9
		5	1		1	9			1	3	2
		4	3	1				7	1	3	
8	7	9	5	4	2			9	6		
		7	9		8	9					