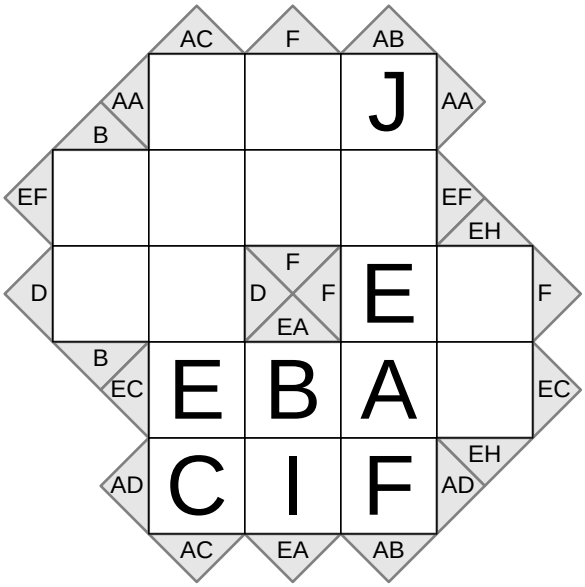
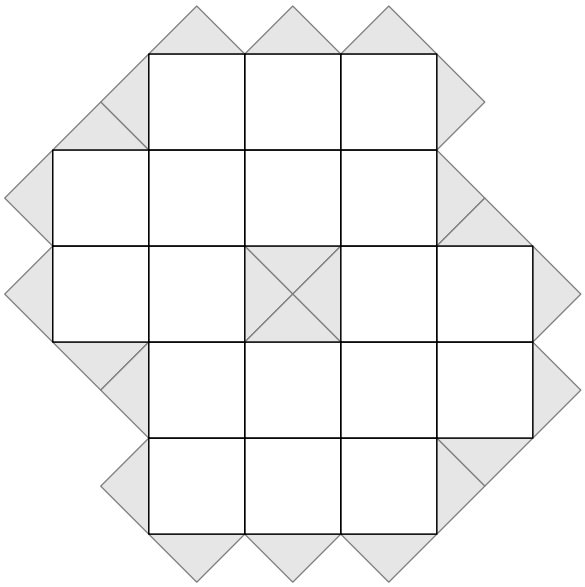
Krypto Kakuro #1



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A		F	
B		G	
C		H	
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E		J	

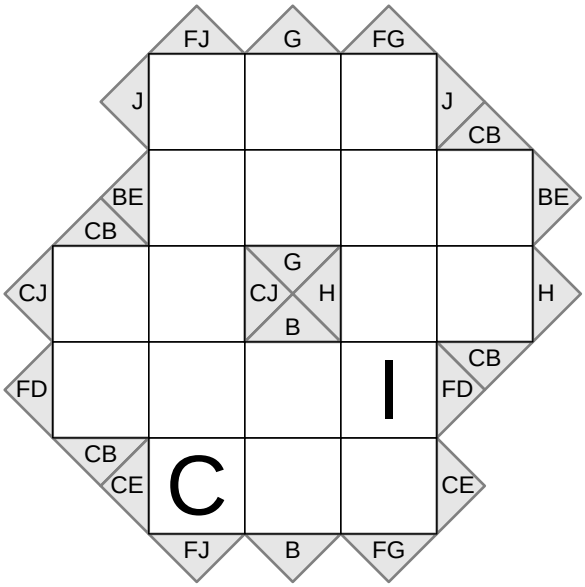
Krypto Kakuro puzzles are a cross between a crossword, a sudoku and a cryptogram.

Each digit has been substituted with a letter. To solve the puzzle, you must figure out what digit each letter stands for, and then solve it like a regular kakuro puzzle.

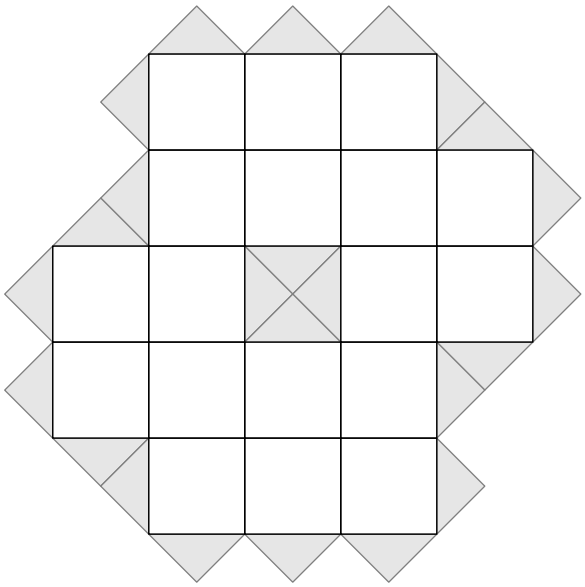
Each “word” in the crossword contains only the digits 1 thru 9, and the same digit will never repeat within a word. The sum of the digits of each word are shown on the left and right sides of “across” words, and at the tops and bottoms of “down” words.

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Krypto Kakuro #2



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A		F	
B		G	
C		H	
D		I	
E		J	

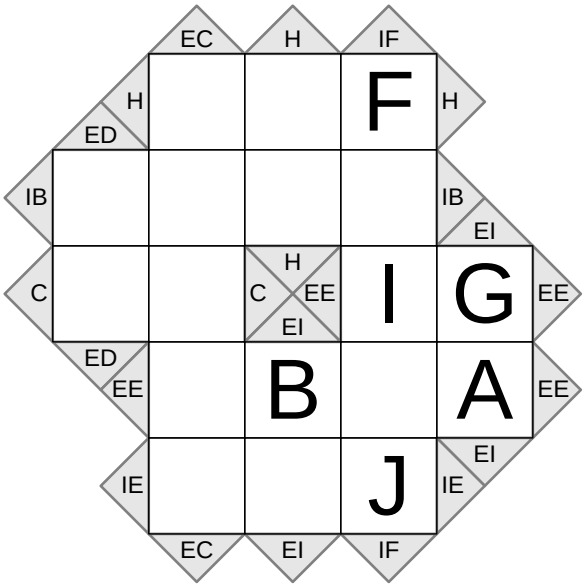
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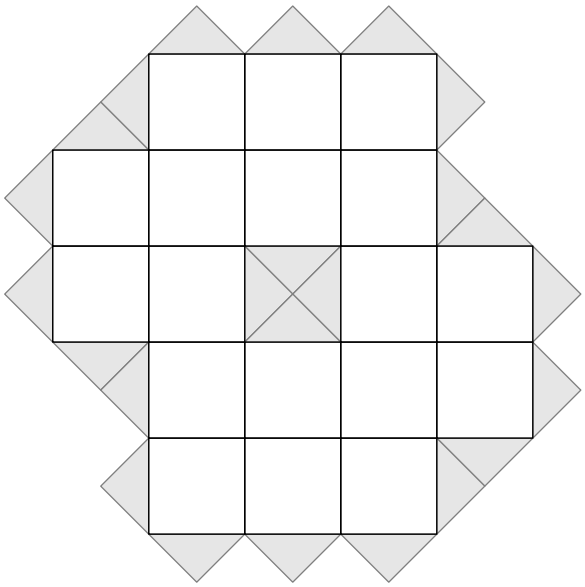
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Krypto Kakuro #3



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A		F	
B		G	
C		H	
D		I	
E		J	

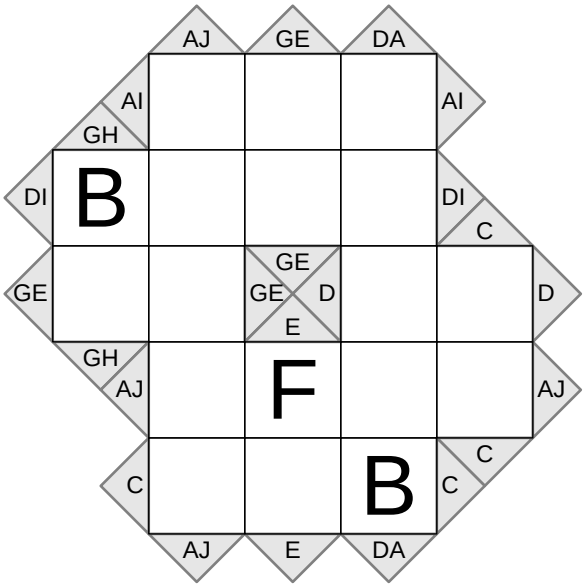
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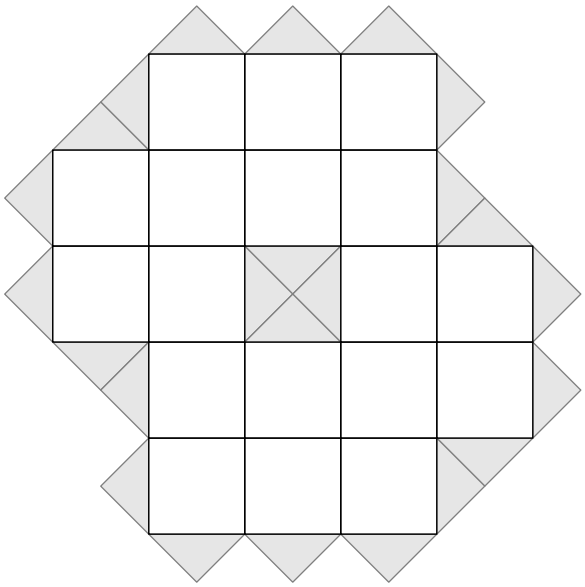
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Krypto Kakuro #4



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A		F	
B		G	
C		H	
D		I	
E		J	

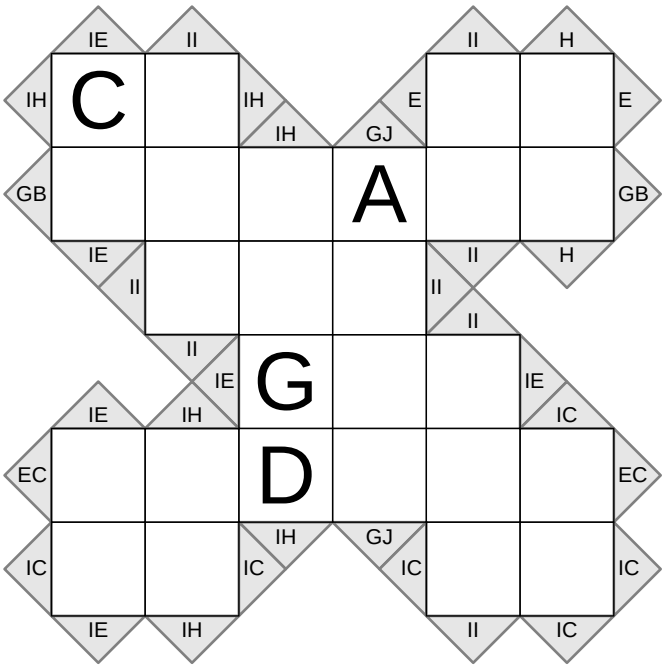
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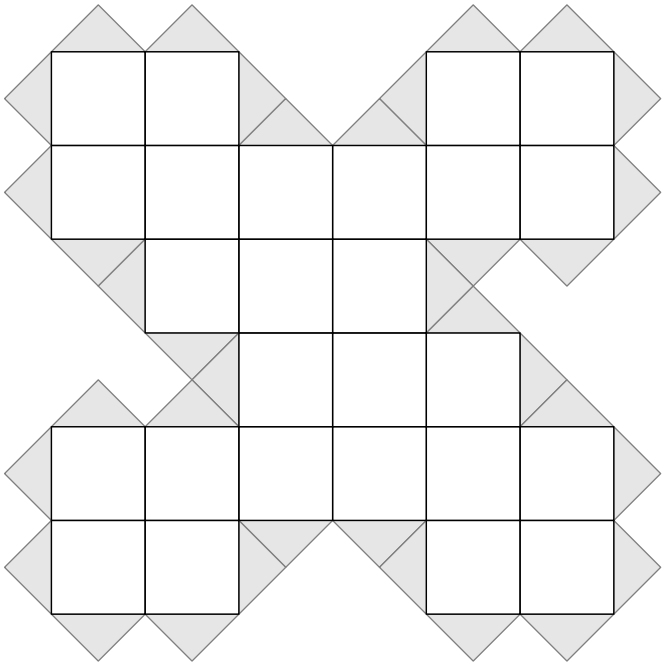
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Krypto Kakuro #5



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A		F	
B		G	
C		H	
D		I	
E		J	

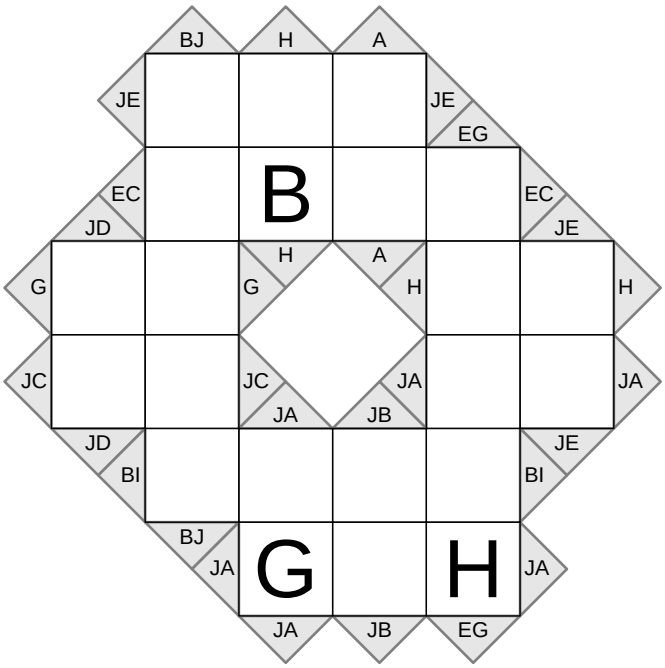
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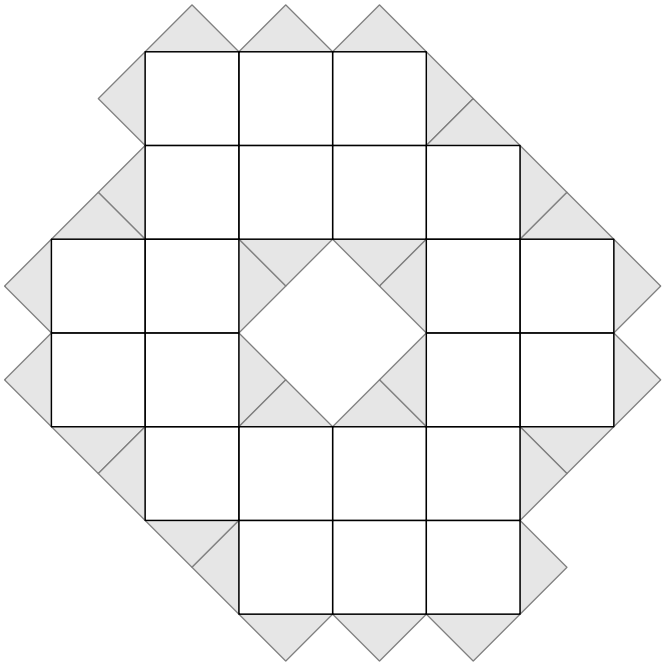
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Krypto Kakuro #6



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A
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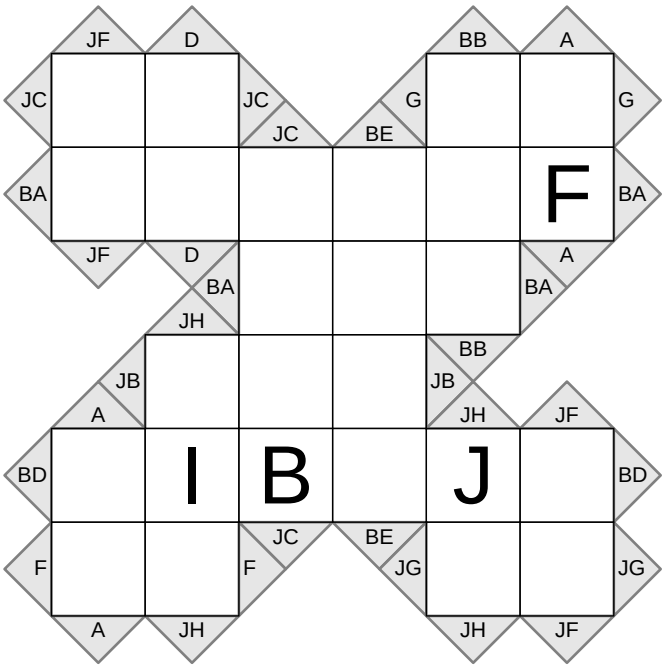
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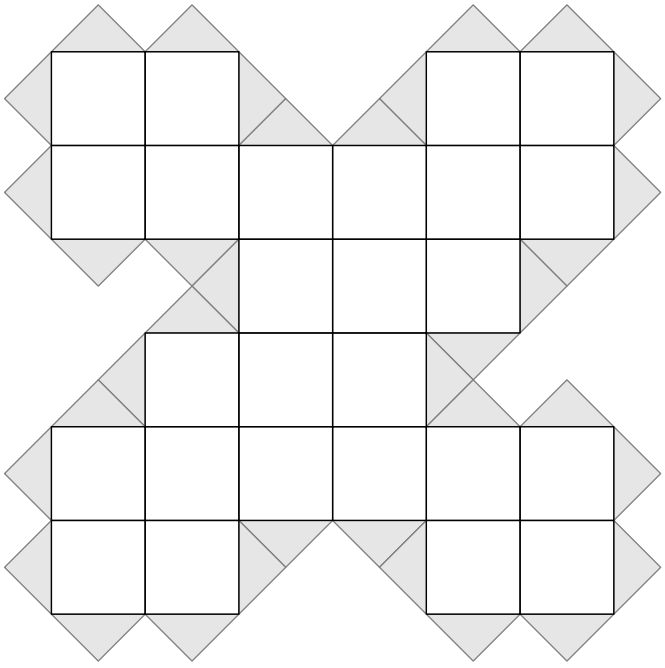
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Krypto Kakuro #7



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A ☐ F ☐

B ☐ G ☐

C ☐ H ☐

D ☐ I ☐

E ☐ J ☐

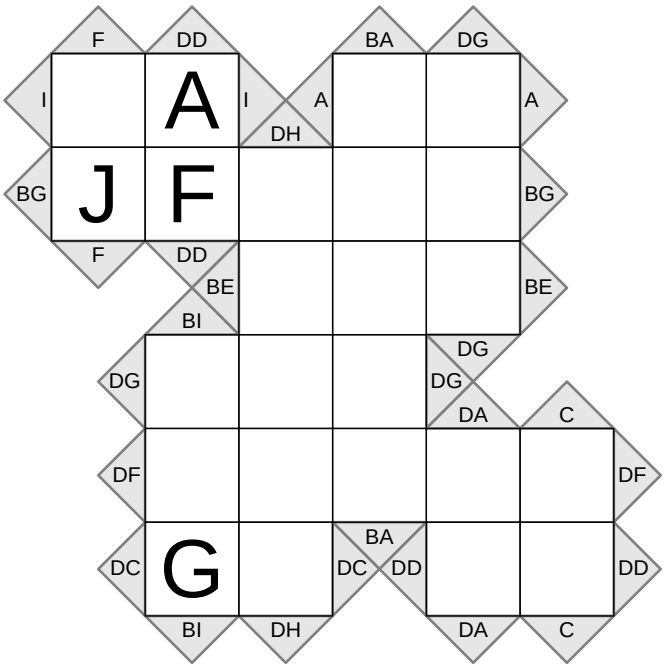
Krypto Kakuro puzzles are a cross between a crossword, a sudoku and a cryptogram.

Each digit has been substituted with a letter. To solve the puzzle, you must figure out what digit each letter stands for, and then solve it like a regular kakuro puzzle.

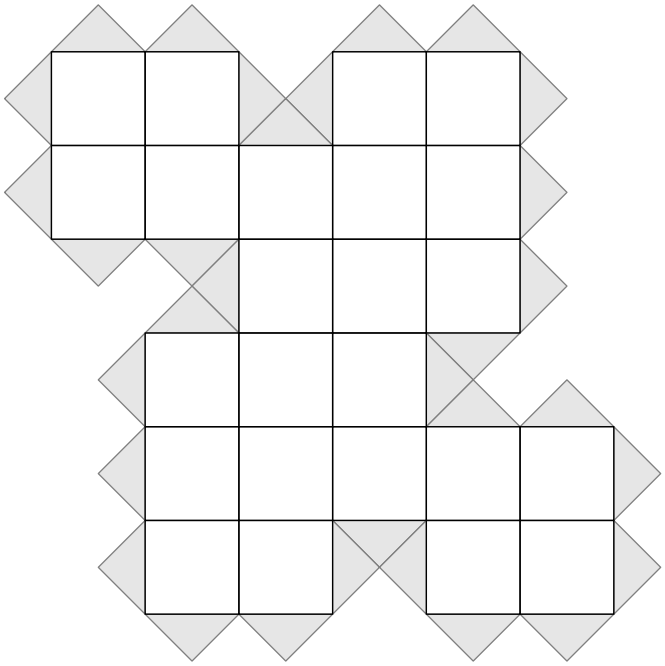
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Krypto Kakuro #8



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A ☐ F ☐

B ☐ G ☐

C ☐ H ☐

D ☐ I ☐

E ☐ J ☐

Krypto Kakuro puzzles are a cross between a crossword, a sudoku and a cryptogram.

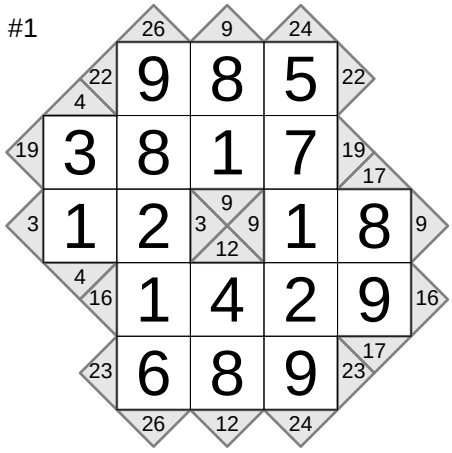
Each digit has been substituted with a letter. To solve the puzzle, you must figure out what digit each letter stands for, and then solve it like a regular kakuro puzzle.

Each “word” in the crossword contains only the digits 1 thru 9, and the same digit will never repeat within a word. The sum of the digits of each word are shown on the left and right sides of “across” words, and at the tops and bottoms of “down” words.

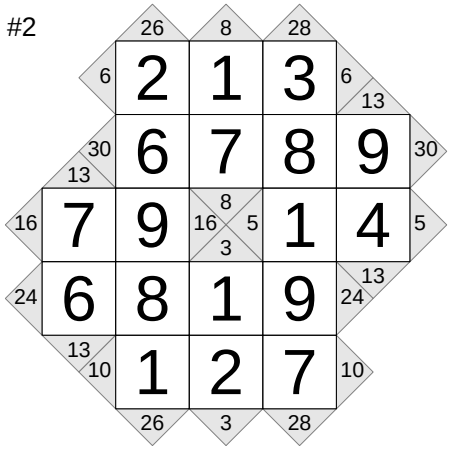
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Answers #1-8

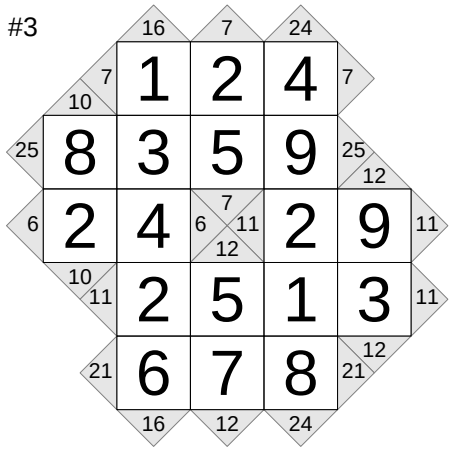
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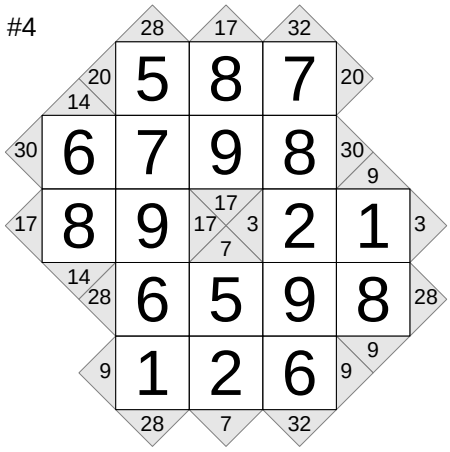
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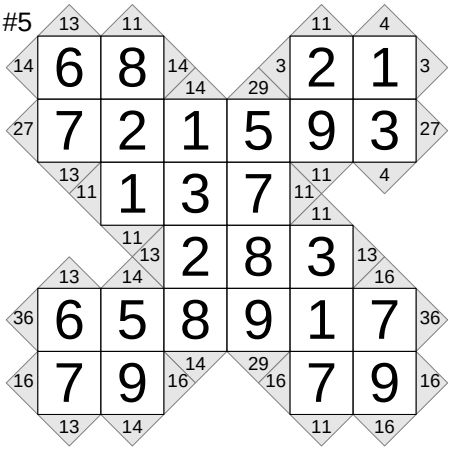
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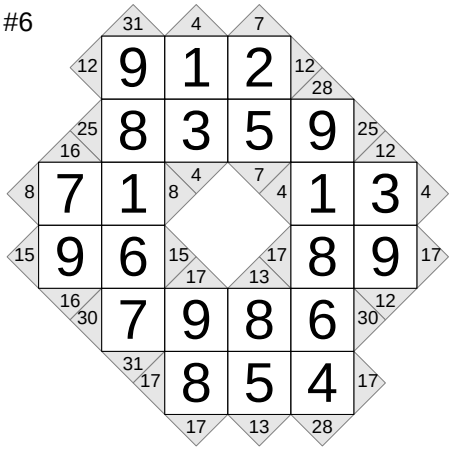
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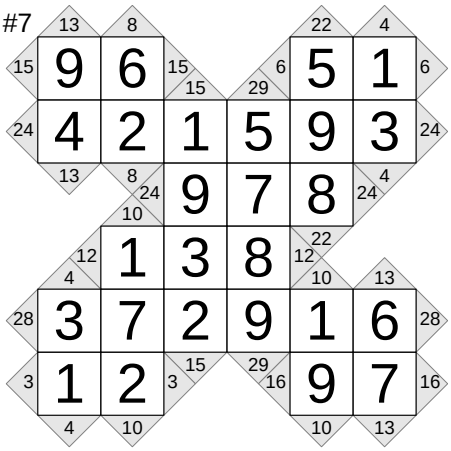
#5



#6



#7



#8

