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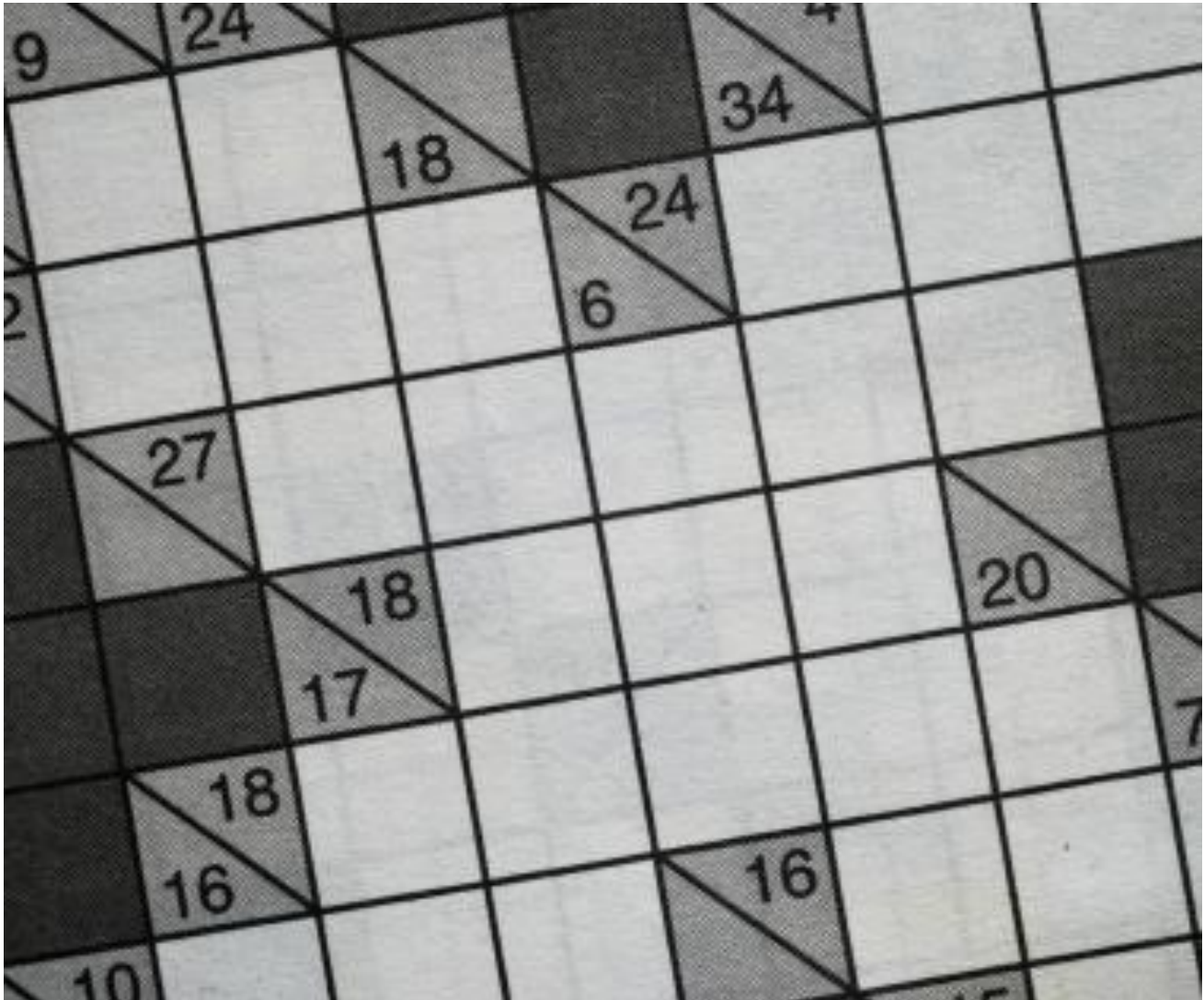
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Kakuro Puzzles



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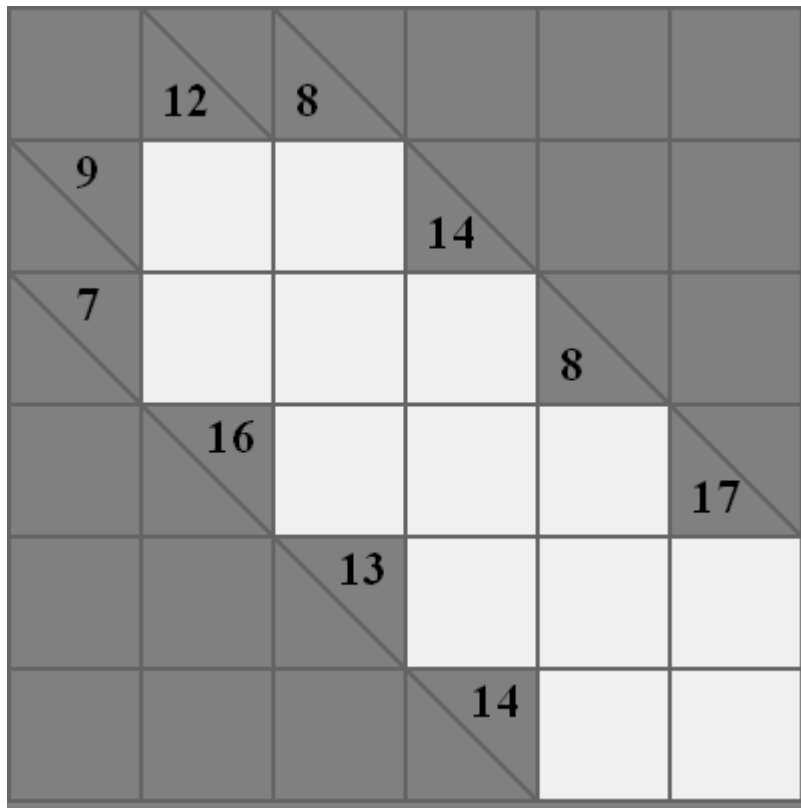
Kakuro Puzzle 1

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

Using this information alone, you can solve a kakuro puzzle. The key constraint is that you can only use a number once in each run. Therefore if you need to make '6' from two numbers, you cannot use '3' twice, but must rather use 1 and 5 or 4 and 2. You may only use the numbers 1 to 9.

Easy 6X6



Kakuro Puzzle 2

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

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Easy 9X9

	14	40				13	37	
16					5	11		
			28					
13			17					3
	21					3		
	11					8		
	9					15		
7					11	7		
			17					
12			10					3
	25					4		
	3					9		

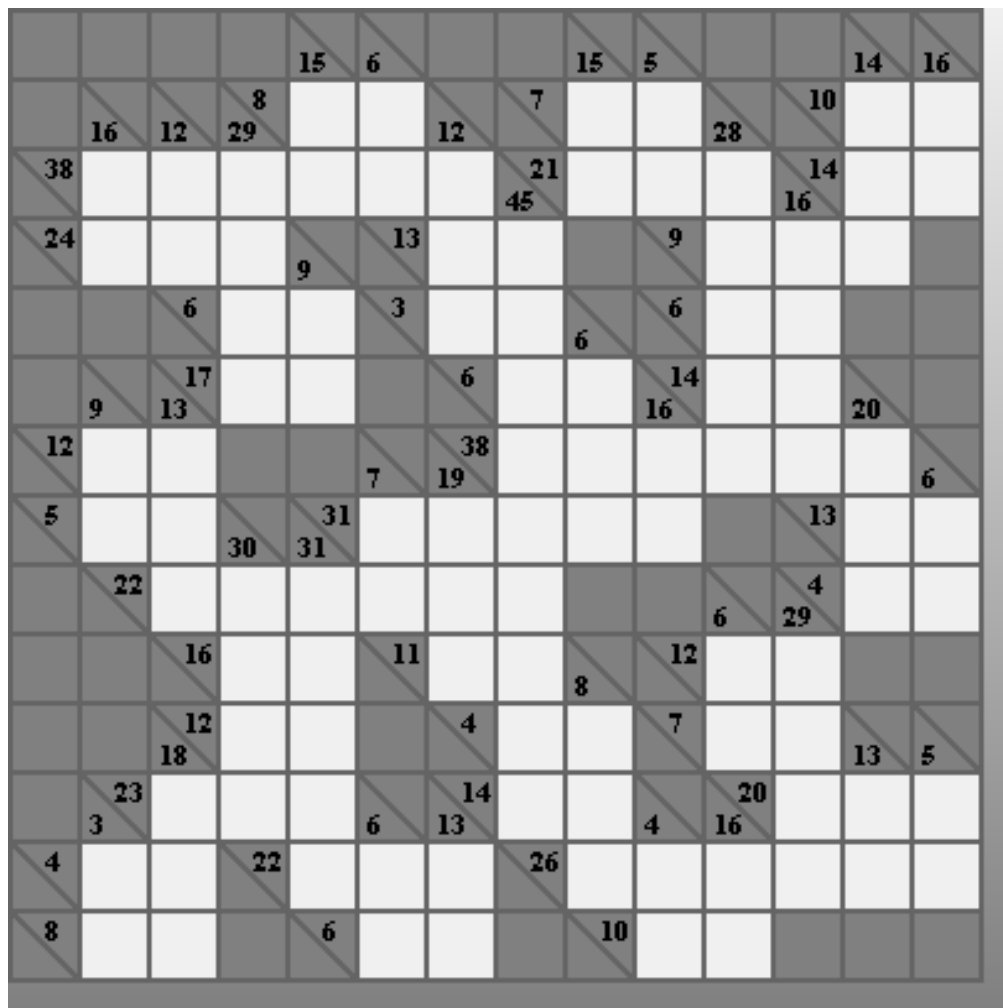
Kakuro Puzzle 3

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

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Easy 14X14



Kakuro Puzzle 4

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

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Medium 6X6

				16	20
		28	6 8		
	26 22				
34					
19					
9					

Kakuro Puzzle 5

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

Using this information alone, you can solve a kakuro puzzle. The key constraint is that you can only use a number once in each run. Therefore if you need to make '6' from two numbers, you cannot use '3' twice, but must rather use 1 and 5 or 4 and 2. You may only use the numbers 1 to 9.

Medium 9X9

	9	39		10	8	29	41	
12			12					
			7					
36								
	10				15			
	6							3
8			30		13			
22						3		
						5		
	15				6			
				8	4			4
	32							
	12					7		

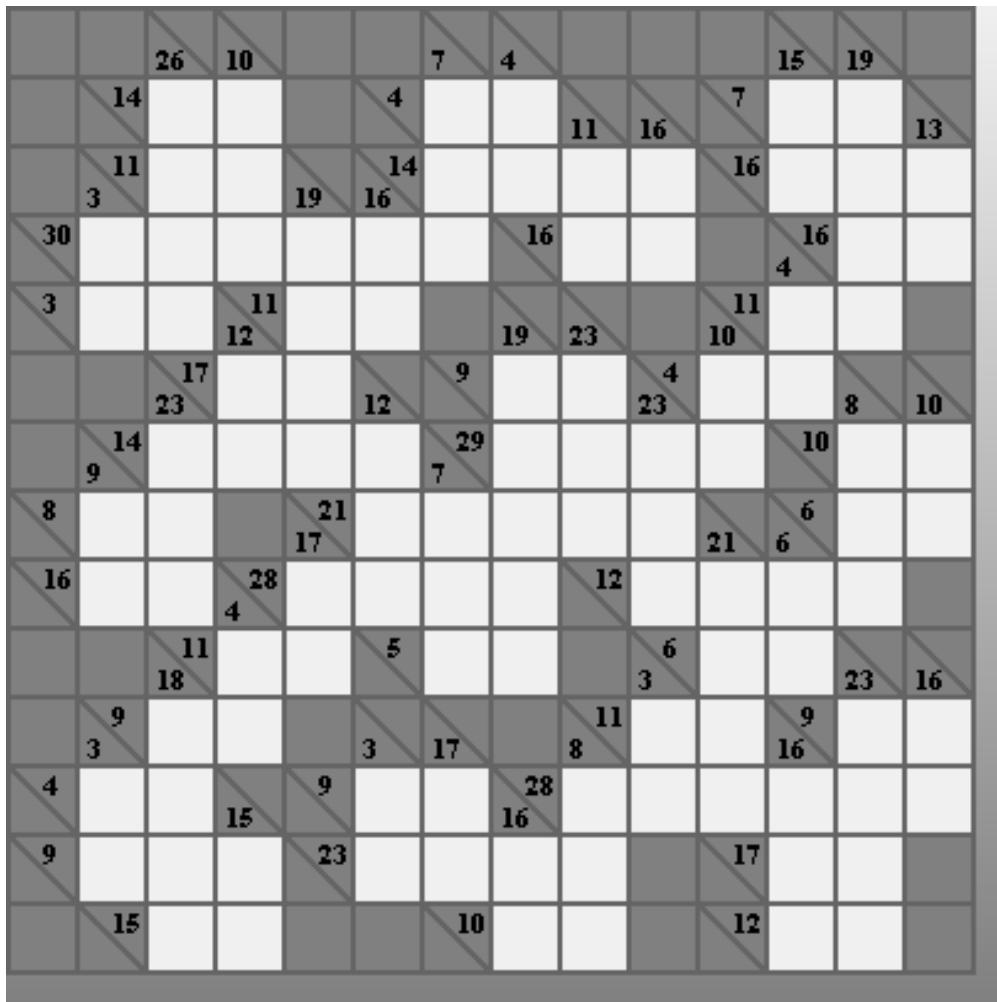
Kakuro Puzzle 6

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

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Medium 14X14



Kakuro Puzzle 7

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

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Hard 6X6

	13	17		30	16
11			9		
			21		
31					
	23				
	16				10
21					
11			17		

Kakuro Puzzle 8

Each kakuro puzzle consists of a number of rows and columns, some cells are empty and light coloured, others some have numbers in them.

Every sequence of cells in either a row or a column is called a 'run'. At the left of each horizontal run, and at the top of each vertical run, you will see a number. The sum of the numbers under, or to the left of the number must equal that number.

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Hard 9X9

		19	17	40	38		14	15
	29					7		
7						12		
18						8		
14			29					
			24					
		22						
		23						
	32						23	3
	13					10		
	9					11		
6			16					
17			26					

Solutions

		12	8				
9	8	1		14			
7	4	2	1		8		
		16	5	9	2		17
				13	4	1	8
					14	5	9

Puzzle 1

		14	40				13	37	
16	9	7		5	15	6	5		
13	5	8		28	17	4	8	7	9
		21	4	9	1	7		3	2
							8		6
7	6	1					15		2
				11	3	7			6
12	3	9		17	10	3	1	9	4
		25	6	9	8	2		4	3
								9	7
		3	2	1					2

Puzzle 2

				15	6			15	5			14	16
	16	12	29	7	1	12		6	1	28		3	7
38	9	3	7	8	5	6		21	9	4	8	14	5
24	7	9	8			13	5	8		9	2	1	6
		6	5	1		3	1	2		6	4	2	
			9	8			6	5	1	14	9	5	
12	5	7				7	19	6	3	7	5	8	9
5	4	1		30	31	5	8	7	2	9			8
		22	5	7	3	2	4	1				4	3
			16	9	7		11	7	4		12	4	8
			12	8	4		4	3	1	7	2	5	
	3	23	9	6	8		14	9	5		20	7	9
4	1	3		22	9	5	8		26	2	3	7	9
8	2	6			6	1	5			10	1	9	

Puzzle 3

								16	20
							6	1	5
			28	8					
		26	8	3	6	9			
	22								
34	8	9	4	7	6				
19	9	7	1	2					
9	5	4							

Puzzle 4

	9	39		10	8	29	41		
12	7	5	7	4	1	5	2		
36	2	3	1	6	7	8	9		
	10	4	6		15	7	8	3	
6									
8	1	7	30		13	9	3	1	
22	5	9	8		5	3	1	2	
	15	8	7	8	4	6	1	5	4
	32	2	9	6	1	4	7	3	
	12	1	6	2	3	7	6	1	

Puzzle 5

		26	10		7	4			15	19				
	14	9	5		4	1	3	11	16	7	6	1	13	
3	11	7	4	19	16	2	1	4	7	16	9	3	4	
30	2	8	1	6	9	4	16	7	9		4	7	9	
3	1	2	12	11	4	7		19	23	10	11	3	8	
	17	9	8	12	9	1	8	23	4	3	1	8	10	
14	8	3	1	2	7	29	5	9	8	7	10	1	9	
9														
8	2	6		21	3	1	2	6	9	21	6	5	1	
16	7	9	4	28	9	7	4	8	12	6	3	1	2	
		11	3	8	5	2	3		3	6	1	5	23	16
9	8	1		3	17			11	2	9	9	2	7	
4	1	3	15	9	1	8	28	2	1	8	3	5	9	
9	2	1	6	23	2	9	7	5		17	8	9		
	15	6	9			10	9	1		12	5	7		

Puzzle 6

	13	17		30	16
11	6	5	9	2	7
21					
31	7	1	8	6	9
	23	6	9	8	10
16					
21	7	3	4	5	2
11	9	2	17	9	8

Puzzle 7

		19	17	40	38		14	15
	29	7	9	8	5	7	1	6
18	2	3	8	4	1	12	3	9
14	5	9	29	7	9	5	8	
		22	9	6	4	1	2	
	32	7	8	9	6	2	23	3
	13	2	7	1	3	10	8	2
9								
6	1	5	16	3	2	4	6	1
17	8	9	26	2	8	7	9	

Puzzle 8

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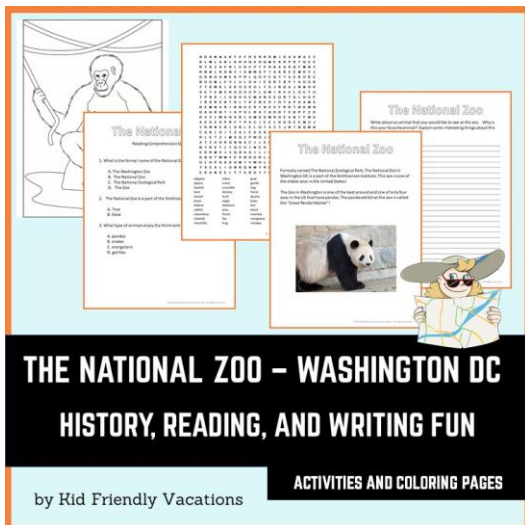
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