

1	18	5	6	3
22	9	2	13	8
17	14	7	4	20
10	23	21	24	12
15	16	11	19	25

Instructions

Each day from December 1 to December 25, get the latest piece of this 25 x 25 sudoku puzzle and add its clues to this grid. On Christmas day, the final piece will be posted and make it possible to solve the remainder of the puzzle.

Instructions

The clues provided are sum sudoku clues. Each of the cages' top-left cell shows the sum of the numbers within the cage.

14		41	21	17
34				
33		1	32	
26	23	16	40	
			27	

Instructions

The clues provided are less or greater-than clues. Each wall between cells shows a sign. The cell whose side is pointed is the lower one.

>	<	<	<	<
<	<	<	<	<
<	<	2	<	<
<	<	<	<	<
<	<	<	<	<

Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.

10	5	8	2	15
6	14	10	7	7
3	1	3	1	8
17	18	17	4	18

Instructions

The clues provided are product (\times) clues. Each of the cages' top-left cell shows the product of the numbers within the cage.

252	120	176	34
			70
75		4	483
27		550	156
456			8

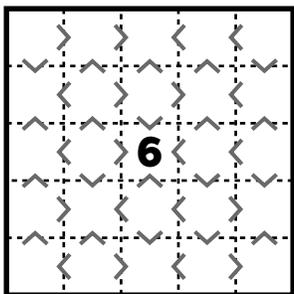
Instructions

The clues provided are quad-max arrows. For every block of four cells, an arrow points to the cell with the largest number of the lot.

↖	↘	↘	↖
↘	↖	↖	↘
↖	↘	5	↘
↖	↘	↘	↖

Instructions

The clues provided are less or greater-than clues. Each wall between cells shows a sign. The cell whose side is pointed is the lower one.

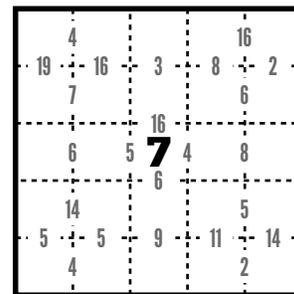


Oops!

On day 2 I accidentally gave you the day 6 clues by mistake. Day 2 has been updated with the correct grid. Sorry!

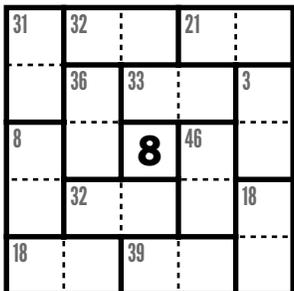
Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.



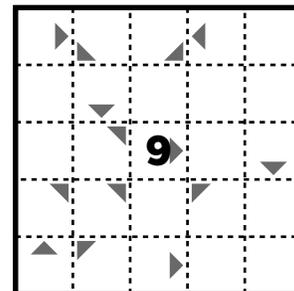
Instructions

The clues provided are sum sudoku clues. Each of the cages' top-left cell shows the sum of the numbers within the cage.



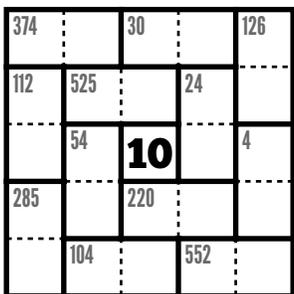
Instructions

The clues provided are 'pointers'. Arrows, if given, point to the next number in sequence within this 5x5 box, with 25 pointing to 1.



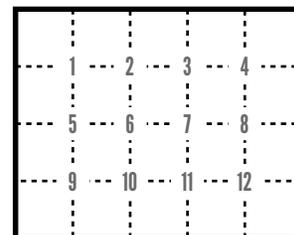
Instructions

The clues provided are product (\times) clues. Each of the cages' top-left cell shows the product of the numbers within the cage.



Instructions

In this bonus puzzle, each clue represents a 4 letter word that wraps clockwise or counterclockwise around its number.



1. School closer
2. Person, place, or thing
3. Take a step back
4. Demeanor
5. Barcode verb
6. Famous diary writer

7. The author, for one
8. Percussive item
9. A shell or skin?
10. Compass direction
11. A type of bird
12. Destroy

Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.

	4			5	
8	10		4	4	15
	2			16	
		5			
20	7	11	10	17	
		6			
10				4	
1	4		3	10	14
	15				20

Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.

	13	5	5	14	
	4	22	3	20	
	9		12	7	1
	7	2	8	11	
18	11	6	11		

Instructions

The clues provided are sum sudoku clues. Each of the cages' top-left cell shows the sum of the numbers within the cage.

18	17	12		
			33	
	45	13		60
		61		
66				

Instructions

The clues provided are quad-max arrows. For every block of four cells, an arrow points to the cell with the largest number of the lot.

		14			

Instructions

The clues provided are less or greater-than clues. Each wall between cells shows a sign. The cell whose side is pointed is the lower one.

<	<	>	<	<	>
>	>	>	>	>	>
>	<	15	>	>	>
<	<	<	<	<	<
>	>	>	>	>	>

Instructions

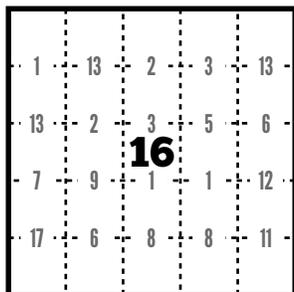
In this bonus puzzle, each clue represents a 4 letter word that wraps clockwise or counterclockwise around its number.

1	2	3	4		
5	6	7	8		
9	10	11	12		

- | | |
|-------------------------|-----------------------------|
| 1. Tart | 7. Tex-Mex staple |
| 2. Presenter | 8. Wilderness outpost? |
| 3. Product of a furnace | 9. Medicine format |
| 4. Sports group | 10. Used for swimming |
| 5. Tears | 11. Ranch Doritos adjective |
| 6. Point out | 12. Applaud |

Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.



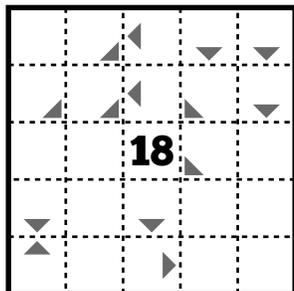
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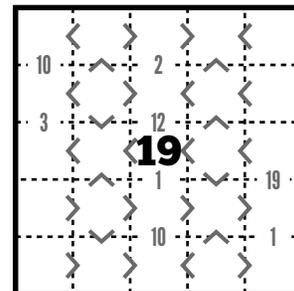
Instructions

The clues provided are 'pointers'. Arrows point toward the next number in sequence within this 5x5 box, with 25 pointing to 1.



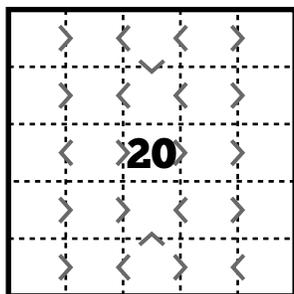
Instructions

The clues provided are less or greater-than clues plus difference clues. See the instructions for previous clues of these types.



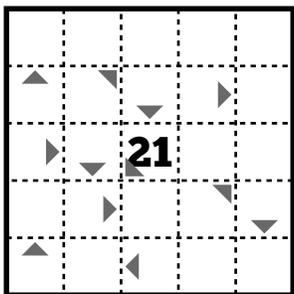
Instructions

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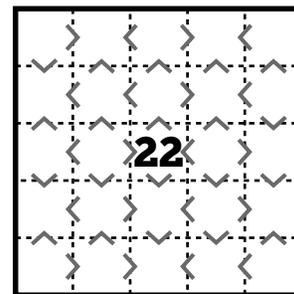
Instructions

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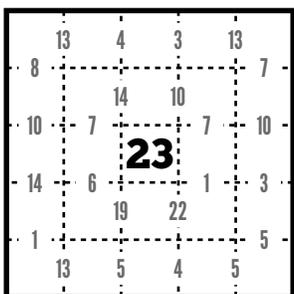
Instructions

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Instructions

The clues provided are the difference between the numbers in pairs of cells. For example, the difference between 5 and 8 is 3.



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