

Tentaizu

How to

Tentaizu is Japanese for "celestial map."

In each of the grids on this page, stars are hiding in 10 of the 49 squares. Your task is to determine the positions of the stars. A number in a square indicates how many stars lie next to the square—in other words, how many adjacent squares (including diagonally adjacent squares) contain stars. No square with a number in it contains a star, but a star may appear in a square with no adjacent numbers.

Example

1					3	
	1			0		
			2			
	3				1	3
					1	
				1		1

Solution

1	★			★	3	★
	1			0		★
			★	2		★
	3	★			★	3
		★		1		★
				1		1

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1

		1				
				0		2
		1				
1				2	1	
		2			1	
	1					
			3			1

2

1						1
	0				2	
	2		3			4
				1		
1						1

3

			1			
			2	1		1
	1					
	1		3			3
						1
	2			1		
			2			1

4

						2
	1			1		
					2	1
2		3				
		3	1		1	
2	2	2				

5

		2		2		1
1			2			1
			4		1	
	2				1	
		1				
1						2

6

		3		1		
1						2
		2	1			
2				2	1	
		2				
1				1		
						1

7

		1				1
3		1				2
				4		
	2		1			
				1		1
	2		1			

8

1			2			
				2		1
	1	1				
1		2		3		
2		1				1
				2		

9

						2
2		1		2		
		1				
	1		2			
			1		2	
						2
	2		2			