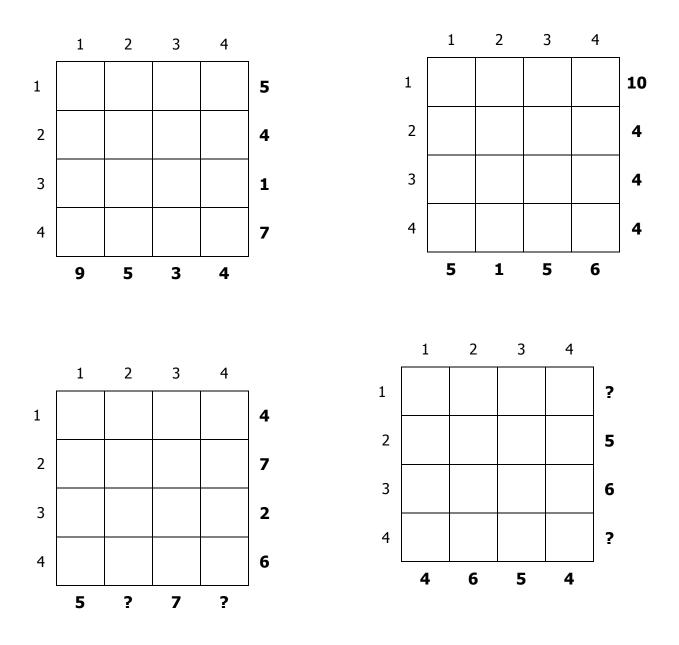
Kakurasu I

The clues on the **right** and across the **bottom** are the totals for the respective rows and columns.

The numbers across the top and on the left are the values for each of the squares. (The first square in a row or column is worth 1, the second 2, the third 3, and so on.)

Marking a square with a \checkmark means that square's value gets added to both the row's total and the column's total. Find the \checkmark squares such that all of the totals match the clues. There is only one possible solution and no guessing is required.

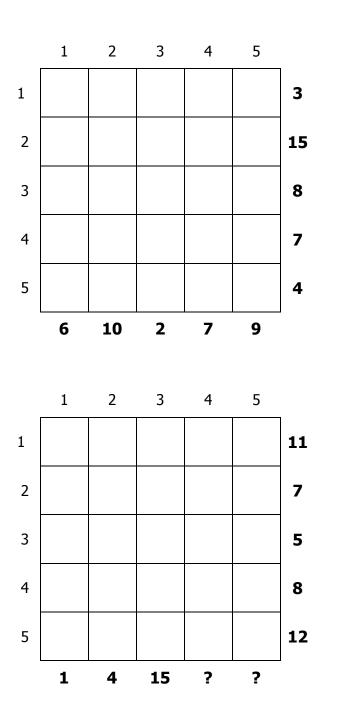
It's helpful to mark with an X any box that cannot be used.

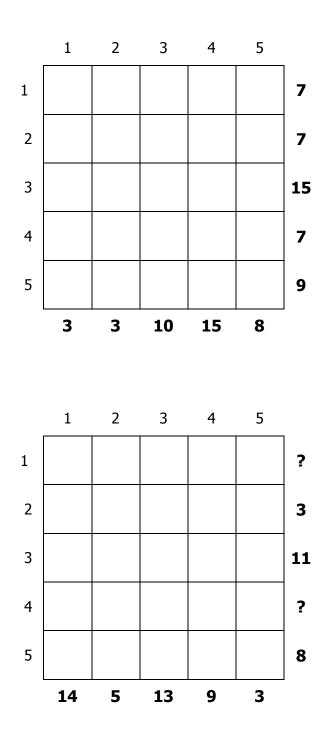


Find many more, from easy to harder, at **Brainbashers**.

Kakurasu II

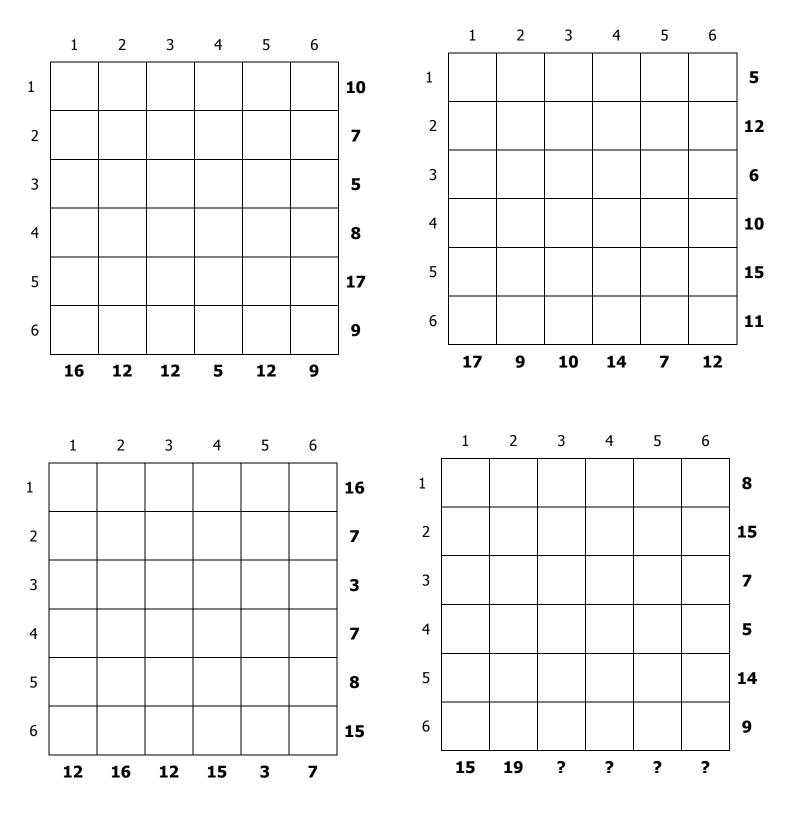
Useful sums: 1+2+3 =6; 1+2+3+4=10; 1+2+3+4+5=15; 1+2+3+4+5+6=16.





Kakurasu III

When the puzzles get bigger, you may find it quicker to subtract than to add, and to look for numbers that are 1 or 2 less than a sum. For example: Since 1+2+3+4+5+6 = 21, what is the only way to get 19? Or Which blocks can I cross out if I need a sum of 4?



Find many more, from 4x4 to 9x9, at Brainbashers .