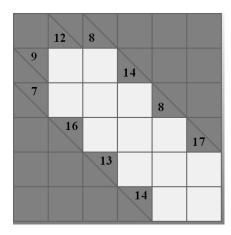
Math Puzzler #1	
Due	<u> </u>
Name	
Hour	
Date	

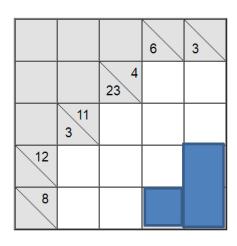
1) Using the numbers 1,2,3,and 4 and the operations +, -, x,  $\div$ , and parenthesis, make equations that equal 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9. Be careful to use the proper order of operations.

## 2) Solve this Kakuro puzzle.

Like all good puzzles, the rules are simple to learn but the game is difficult to master!

- Place numbers in the grid.
- You can use only the numbers 1-9
- Numbers must add up to the marker at the top or to the left.
- Each number in a line (row or column) must be different.





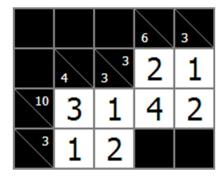
## **How to play Kakuro Cross Sums**

Like all good puzzles, the rules are simple to learn but the game is difficult to master!

- Place numbers in the grid.
- You can use only the numbers 1-9
- Numbers must add up to the marker at the top or to the left.
- Each number in a line (row or column) must be different.

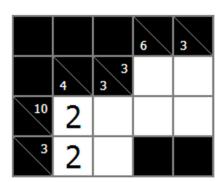
## **Kakuro Directions**

All the numbers add up to the markers, both across and down!



## **Incorrect Moves**

Each number in a line must be different.



These numbers across should add up to 3.

