

Give or Take

You need a stopwatch a classmate
 a photocopy of the game board

14	8	2	16
6	5	7	12
15	3	4	9
10	1	11	15

$9 - 4 = 5$ and
 $5 + 4 + 7 = 16$
 are OK.



Game

Each player makes as many equations as they can in 3 minutes.

Then each player checks the other player's equations.

Start anywhere on the game board. You can move horizontally, vertically, or diagonally in any direction.

The squares you use must be connected to each other in the order you use them in each equation. You can add or subtract two or three numbers.

You score one point for each correct equation that adds or subtracts two numbers and two points for each correct equation that adds or subtracts three numbers. The winner is the person with the most points.

Make up your own game board and play the game on it.

I can't use
 $12 - 5 = 7$ or
 $8 + 1 = 9$.

Is $5 + 7 + 3 = 15$
 allowed?

