$\qquad$
$\qquad$

## Algebra Vocabulary Crossword



## Across

5. Inverse of division
6. Which property is used in this problem $2(x+3)$
7. The parts of an
equation that don't change 10. A math sentence with an equal sign
8. Parts of an
expression, equation, or sequence
9. Terms whose
variables and their
exponents are the same 14. A letter or symbol that represents a number
10. The numerical factor multiplied by the variable in the term Down 1. Inverse of multiplication?
11. Inverse of subtraction?
12. Goal of solving an equation is to find the ----of the variable.
13. Used to solve equations; the opposite 7. A math sentence without an equal sign
14. Inverse of addition?
15. To solve or find the solution
