$\qquad$ Date: $\qquad$ Period: $\qquad$

# Algebra 1 Crossword Puzzle 

$\square$



Across

1. "look alikes"
2. $1+2$ or $2+1$
3. $(x, y)$
4. highest point
5. $A=B$
6. rearranging an equation
7. each input has a unique output
8. usually stays the same
9. This equation has an exponent no higher than 2
10. straight line on a graph Down
11. $a(b+c)=a b+a c$
12. the " P " in PEMDAS
13. the number in front of a variable
14. "x" or "y"
15. the "c" in $a x^{\wedge} 2+b x+c=0$

Word Bank
coefficient
algebra
commutative property power
like terms
quadratic vertex coordinate parenthesis distribute
identity manipulate tstep constant linear
variable base function inverse parabola

