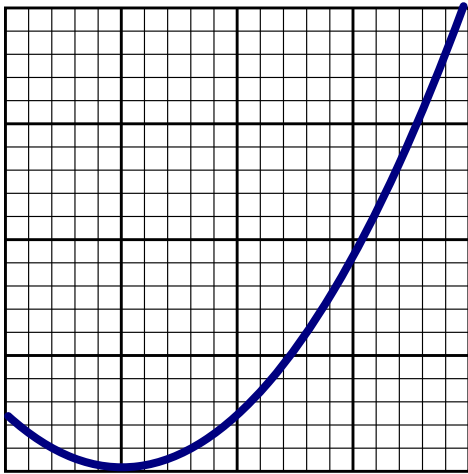
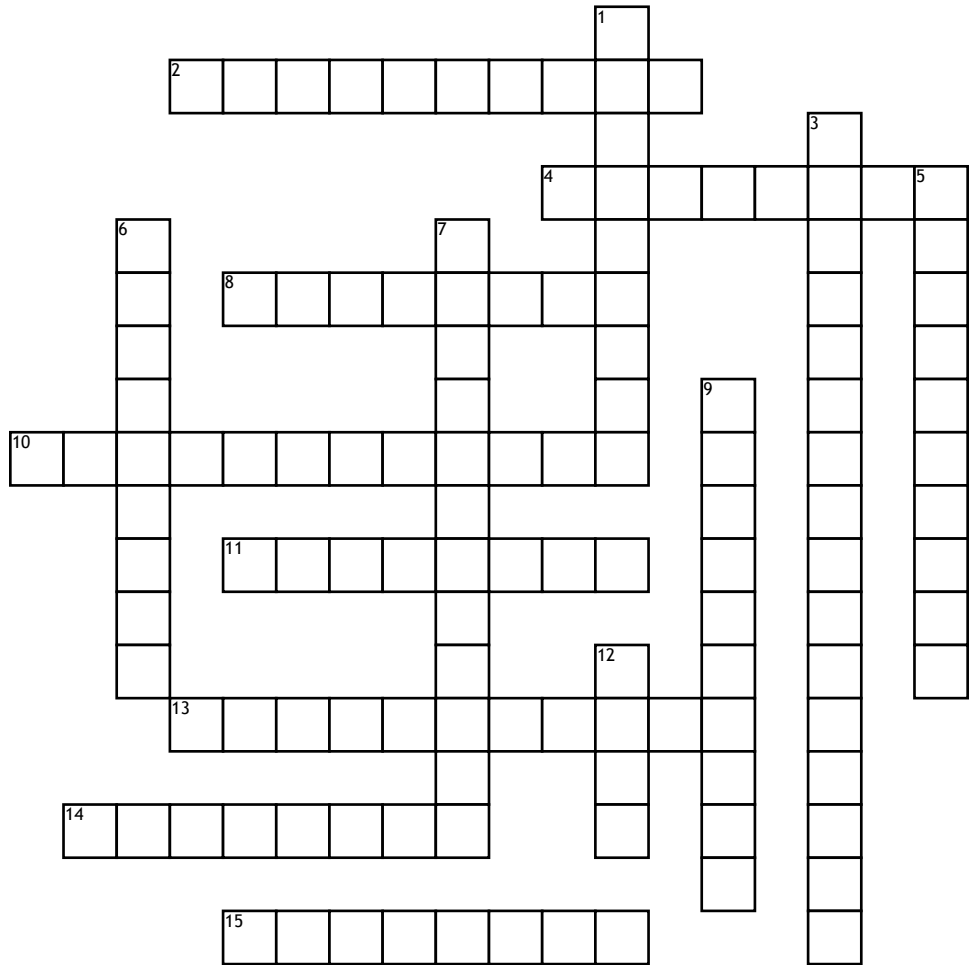


Algebra I Truett Harris



$$y = ax^2 + bx + c$$



Across

2. A sequence made by adding the same number
4. A set of numbers that follows a pattern
8. to determine or set the value or amount of
10. Less than, equal to, less than or equal to, greater than, greater than or equal to
11. The parts of an equation that don't change

13. The numerical factor multiplied by the variable in the term.
14. A math sentence with an equal sign
15. 7. A letter or symbol that represents a number

Down

1. Terms whose variables and their exponents are the same
3. Used to solve equation, opposite

5. A math sentence without an equal sign
6. A sequence that you multiply the same number to get the next term
7. Replacing a variable with a number
9. Rules in math such as distributive and commutative
12. Parts of an expression, equation, or sequence