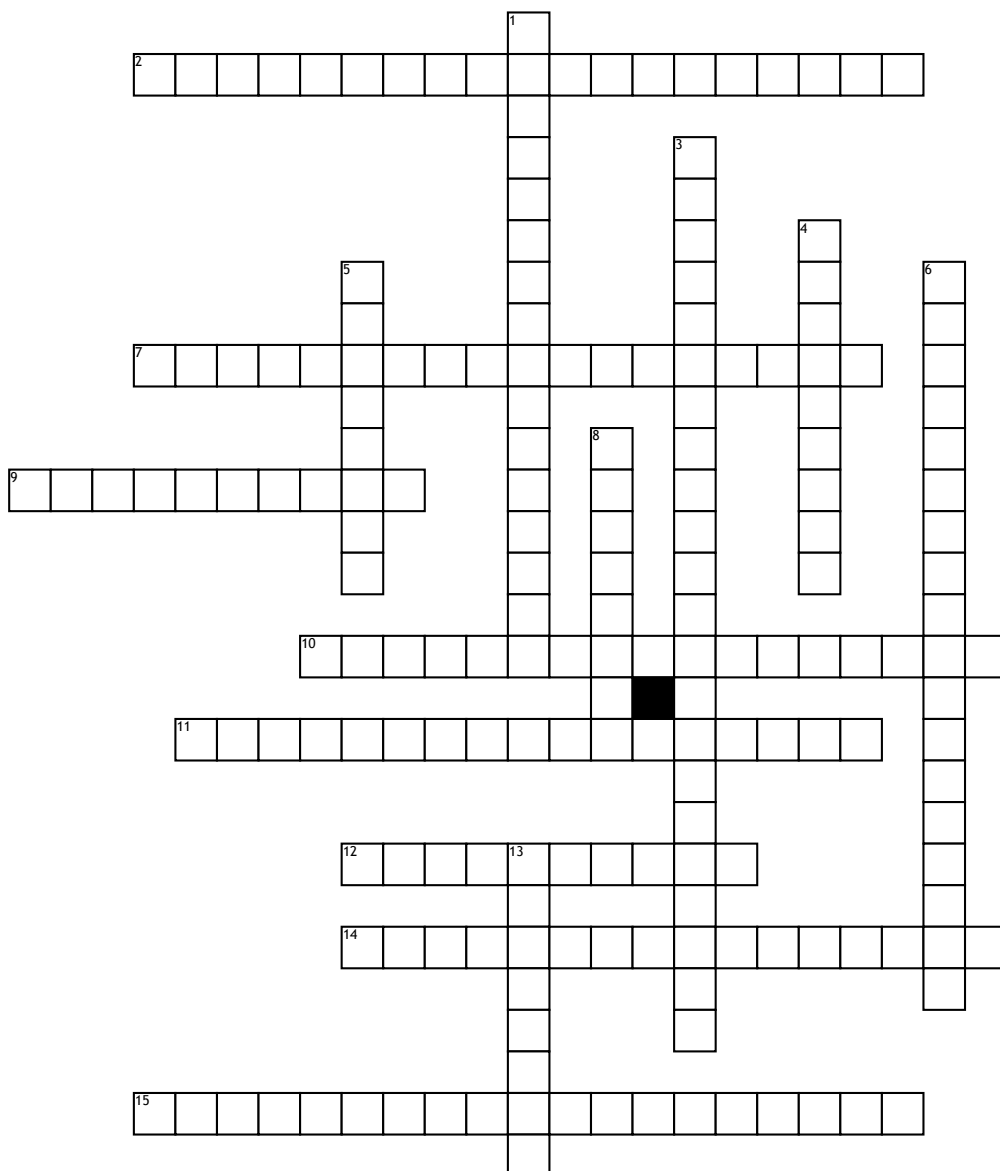


Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Algebra 1 Crossword



## Across

2. An expression involving a squared term or a product term  
 7. The coefficient of the term that is the highest degree in a given polynomial  
 9. An expression consisting of multiple terms  
 10. An equation having the form where  $x$  represents an unknown, and  $a$ ,  $b$ , and  $c$  represent known numbers such that  $a$  is not equal to 0

11. Growth whose rate becomes ever more rapid in proportion to the growing total number or size  
 12. The standard method of multiplying two binomials  
 14. Decrease in a quantity according to the law  
 15. When both sides of the equation have the same base, the exponents on either side are equal by the property if , then

## Down

1. Always uses the preceding term to define the next term of the sequence

3. Quadratics that are the result of squaring binomials  
 4. An expression consisting of three terms  
 5. Non-warying; a fixed or well-defined number  
 6. The highest degree of its monomials with non-zero coefficients  
 8. An expression consisting of two terms  
 13. An expression consisting of one term