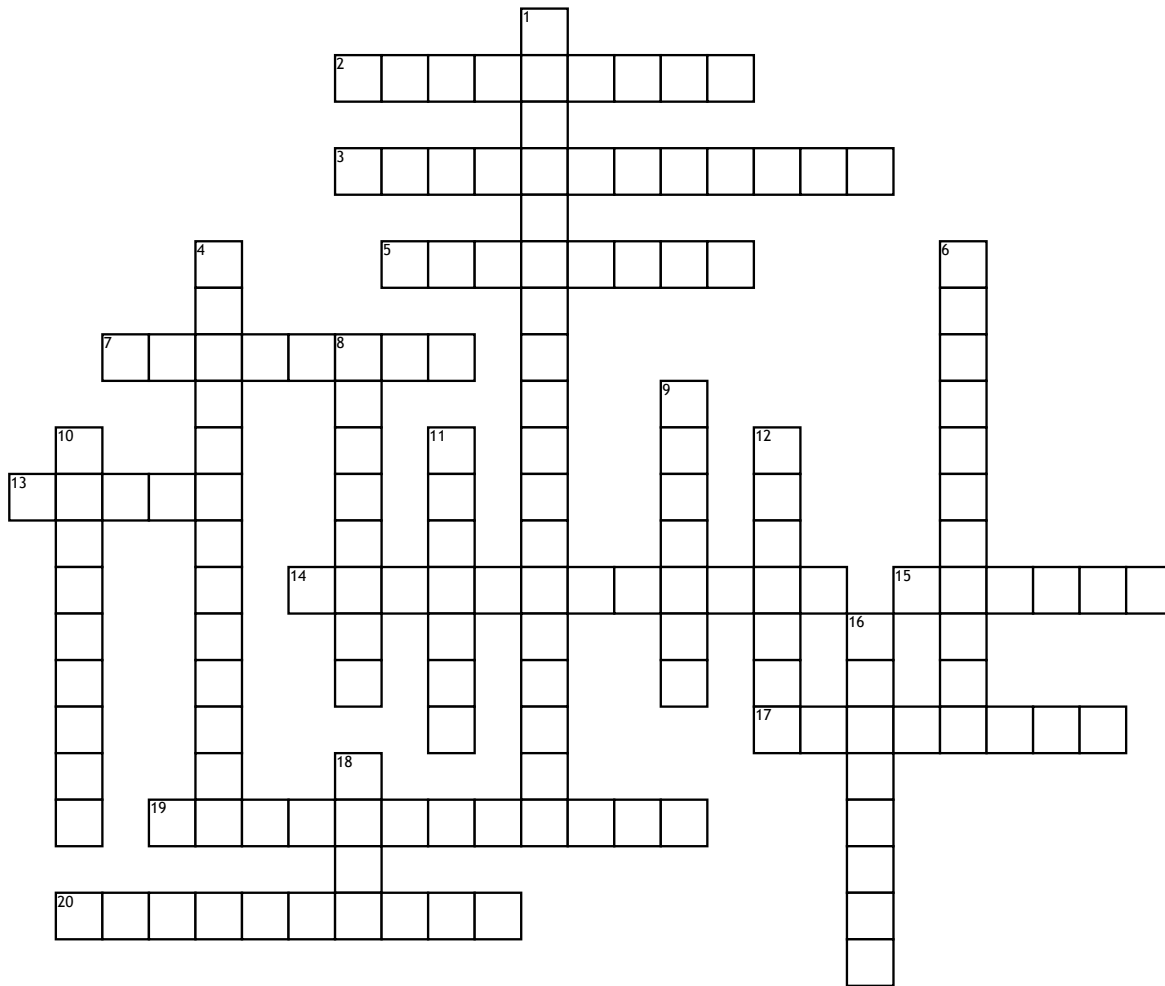


Name: _____

Date: _____

Complete the crossword



Across

2. Any polynomial with a degree higher than 5 is named by its degree
 3. Starts with the highest degreed monomial and continues in descending order
 5. An expression with the three terms
 7. A letter or symbol, such as a, b, x, or n, that represents an unknown number
 13. A polynomial with a degree of 3
 14. To multiply that out of the parenthesis, with the terms in the parenthesis

15. A polynomial with a degree of 1
 17. A polynomial with a degree of zero
 19. The sum of the exponents of the variables in the term
 20. A monomial or the sun or difference of monomials

Down

1. Coefficient of the first term when the polynomial is in standard form
 4. A number whose positive square root is a whole number
 6. Number factor of a term
 8. An expression with two terms

9. A polynomial with a degree of 4
 10. A polynomial with a degree of 2
 11. Those used to break-down bigger number that numbers go into
 12. A polynomial with a degree of 5
 16. An expression with only one term
 18. A number, a variable, or the product of a number and a variable