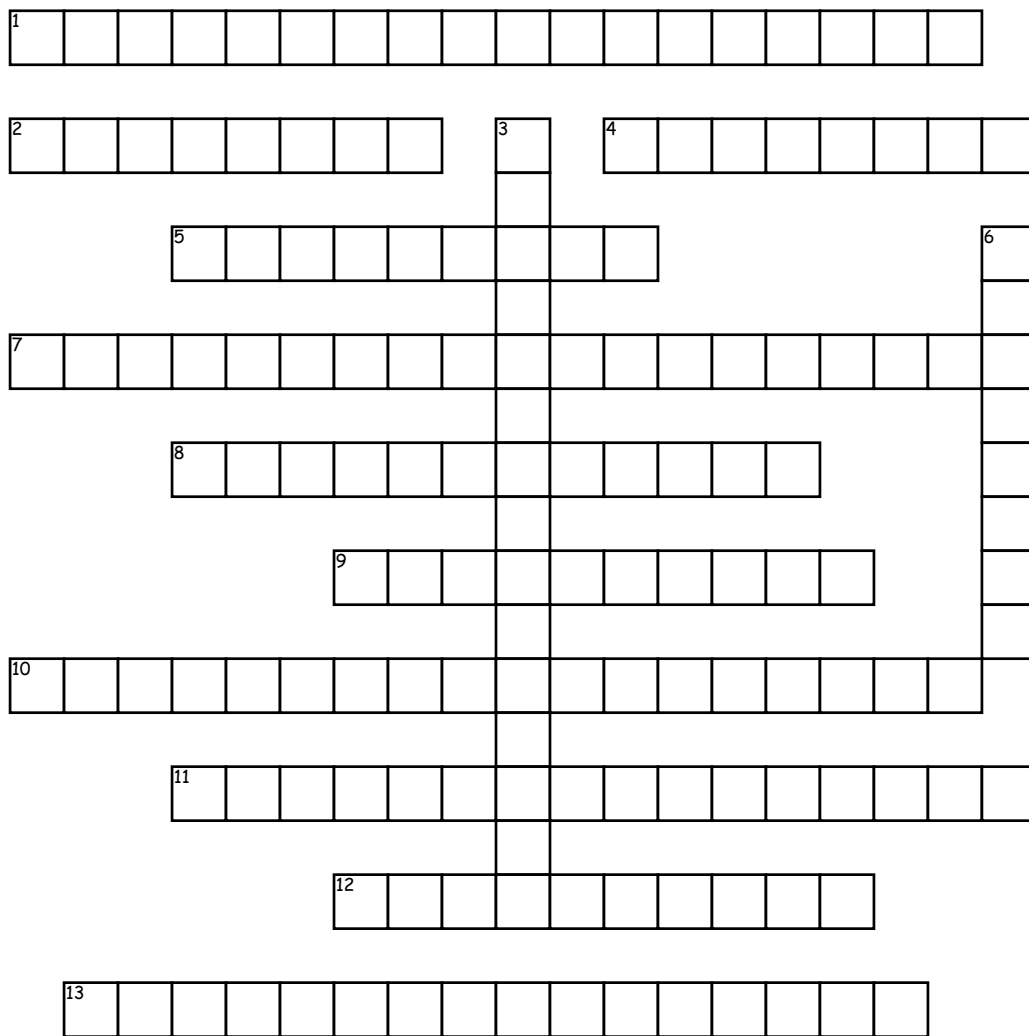


Name: _____ Date: _____

Math Crossword Puzzle



Across

1. The coefficient of the term of highest degree in a given polynomial
2. an algebraic expression consisting of one term.
4. an algebraic expression of the sum or the difference of two terms.
5. an algebraic expression of three terms.
7. An expression involving a squared term

8. two positive integers a and b can be illustrate a geometrically
9. An expression of more than two algebraic terms
10. the highest degree of its monomials (individual terms) with non-zero coefficients
11. a_1 and the n th term of the sequence
12. the standard method of multiplying two binomials

13. The sum of a polynomials exponents

Down

3. Image result for Prime Polynomialvirtualnerd.com A polynomial with integer coefficients that cannot be factored into polynomials of lower degree
6. a quantity or parameter that does not change its value

Word Bank

Prime Polynomial	trinomial	Polynomial	Foil Method
Recursive formula	Quadratic Expression	Binomial	Square of a sum
Monomial	Degree of Polynomial	Degree of monomial	Constant
Leading Coefficient			