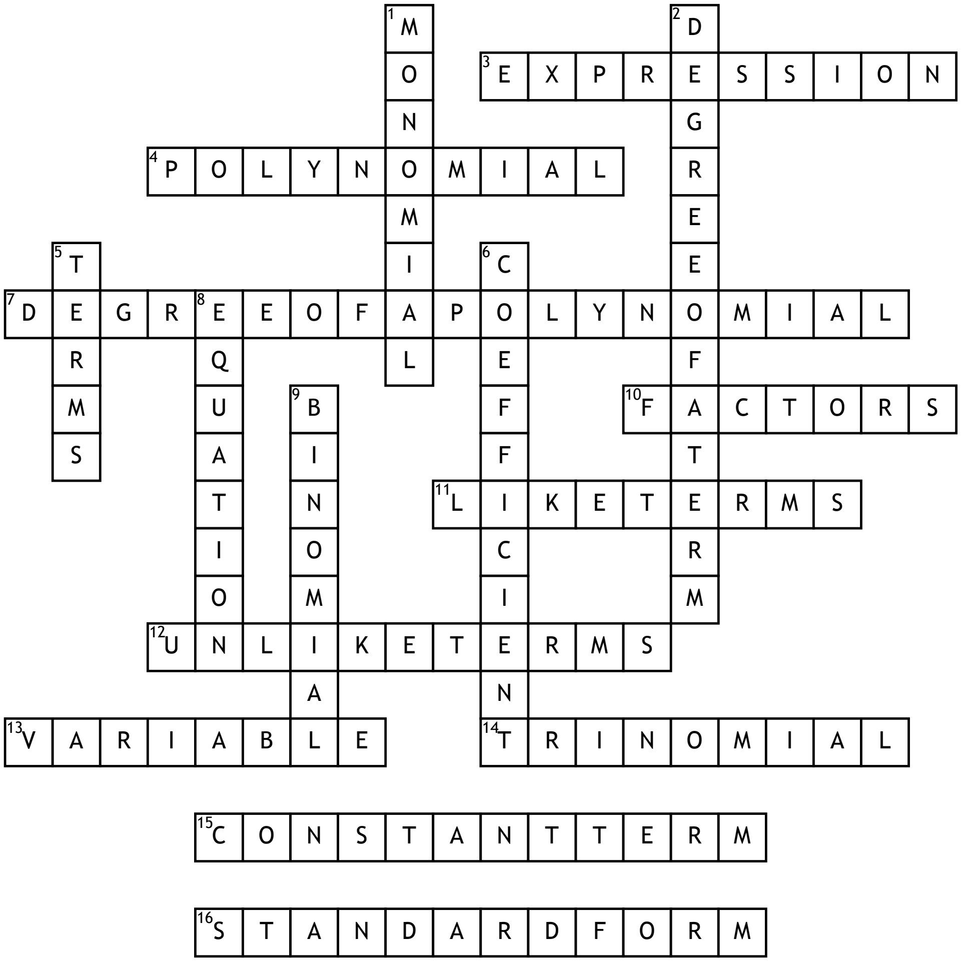
Math Terms Crossword Puzzle



1 MONOMIAL
2 DEGREEOFATERM
3 EXPRESSION
4 POLYNOMIAL
5 TERMS
6 COEFFICIENT
7 DEGREEOFAPOLYNOMIAL
8 EQUATION
9 BINOMIAL
10 FACTORS
11 LIKETERMS
12 UNLIKETERMS
13 VARIABLE
14 TRINOMIAL
15 CONSTANTTERM
16 STANDARDFORM

Across

3. A mathematical phrase with operators connecting numbers and variables is an __________.

4. A __________ is an algebraic expression made by adding or subtracting terms.

7. The degree of the term with the greatest degree is the ________ __ __ _________

10. Numbers or variables that form a product are _________.

11. Terms that have the same variable(s) raised to the same exponent(s) are _______ _______.

12. Terms with different variables, or the same variables raised to different exponents are _________ _______.

13. A letter representing a number or value that can change or vary is a __________.

14. A three-termed polynomial is a __________.

15. A term with no variables, that's value remains the same is a _________ ______

16. When the terms of a polynomial are ordered from highest to lowest degree is known as ___________ _______.

Down

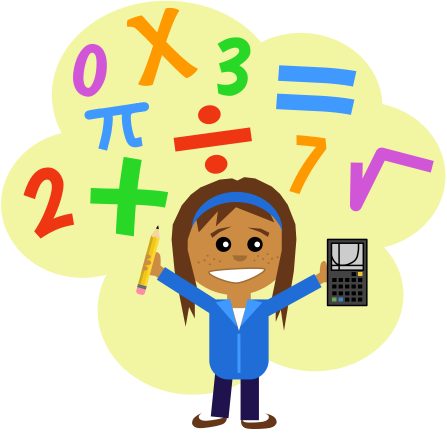
1. A one-termed polynomial is a __________.

2. In a term, the sum of the exponents on the variables is the ________ __ __ _______

5. Numbers, variables, and the products of numbers and variables are all _______.

6. The number that a variable is being multiplied with is called the ___________.

8. An ___________ is a mathematical statement that says two expressions are equal.

9. A two-termed polynomial is a ___________.