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## Polynomial Vocabulary I



Across
5. a part of a polynomial separated by + or - is called a $\qquad$
6. a polynomial with a degree of two
11. a $\qquad$ is something whose the value is changeable
12. the largest exponent in a polynomial is called the $\qquad$
13. a polynomial of zero degree is called a $\qquad$ 14. a function made up of a sum of terms
Down

1. a polynomial with two terms
2. a single termed polynomial
3. the coefficient for the first term of a polynomial in standard form is called the $\qquad$
4. placing terms in descending order by exponents is called
5. a polynomial with three terms
6. a polynomial with a degree of one 9. a polynomial whose degree is three 10. a polynomial with a degree of four
