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They are: monomial, polynomial, binomial, trinomial, multinomial. 1. Monomial: An algebraic expression which consists of one non-zero term only is called a monomial. Definition of a polynomial. A polynomial is a monomial or the sum or difference of monomials. A polynomial may have more than one variable. By the same token, a monomial can have more than one variable. For all expressions below, look for all expressions that are polynomials. Answer: 1), 3), 4), 5), 6),... Polynomials. A polynomial can have constants, variables and exponents, but never division by a variable. Identifying Polynomials, Monomials, Binomials, and Trinomials. In Mathematics 102, you learned that a term is a constant or the product of a constant and one or more variables. When it is of the form $(a\{x\}^{\{m\}},)$ where (a) is a constant and (m) is a whole number, it is called a monomial. A monomial, or a sum and/or difference of monomials, is called a polynomial., Define Monomial Binomial Trinomial Polynomial.

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