

Unit 6A • Operations with Monomials, Scientific Notation, and an Introduction to Polynomials
 Unit 6B • Operations with Polynomials
 Unit 6C • Introduction to Factoring Polynomials and the Zero Product Property
 Unit 6D • Polynomial Factors and Solutions of Quadratic Equations

Vocabulary

Background

Term	Definition	Spanish
Exponent	The number that tells how many equal factors there are.	exponentes
Factor	An integer that divides into another with no remainder.	factor
Greatest Common Factor	The greatest number that divides into two or more numbers with no remainder.	factor común más grande
Least Common Multiple	The smallest number, greater than zero, found in all of the lists of multiples of two or more numbers.	mínimo común múltiplo
Power	A number with a base and an exponents.	poder
Prime	A positive integer that has exactly two different positive factors, itself and 1.	flor
Root	The inverse of a power.	raíz
Square Root	One of two equal factors of a number.	raíz cuadrada

Current

Term	Definition	Spanish
Binomial <i>Section 8.4</i>	The sum of two monomials.	binomio
Constant <i>Section 8.1</i>	Monomials that are real numbers without variables.	constante
Degree of a Polynomial <i>Section 8.4</i>	The greatest degree of any term in a polynomial. The degree is determined by adding the exponents in each term.	el grado de un polinomio
Monomial <i>Section 8.1</i>	A number, variable, or a product of a number and one or more variables.	monomial
Polynomial <i>Section 8.4</i>	A monomial or a sum of monomials	polinomio
Trinomial <i>Section 8.4</i>	The sum of three monomials.	trinomio