Name_____

Date_____ Period_____

Adding and Subtracting Polynomials

Monomial	Binomial	Trinomial
*numbers and variables combined through multiplication	*sum of 2 monomials (2 monomials combined by + or -)	*sum of 3 monomials (3 monomials combined by + or -)
Examples: $-3x^8y$ -9 $14m$	Examples: $4x - 7$ $2x - 9y$ $2 + 13x$	Examples: $a + 2b + 4c$ $x^2 + 8x + 9$ $2x^2 + 2xy + y^2$

A **polynomial** is a monomial or sum of monomials.

Find each sum or difference.

1. $(4x - 5) + (3x + 6)$

$4x + 3x - 5 + 6$

$\boxed{7x + 1}$

2. $(x^2 + y^2) - (4x^2 + 3y^2)$

$1x^2 - 4x^2 + 1y^2 - 3y^2$

$\boxed{-3x^2 - 2y^2}$

3. $(3x^2 - 5xy^2 + y^3) + (-3x^2 - 5xy^2 - y^3)$

$3x^2 - 3x^2 - 5xy^2 - 5xy^2 + 1y^3 - 1y^3$

$0x^2 \quad -10xy^2 \quad +0y^3$

$\boxed{-10xy^2}$

4. $(6x^2 + 12xy + 4y^2) - (2x^2 - 8xy + 2y^2)$

$6x^2 - 2x^2 + 12xy + 8xy + 4y^2 - 2y^2$

$\boxed{4x^2 + 20xy + 2y^2}$

Some of the measures of polygons are given. P represents the measure of the perimeter. Find the measure of the other side or sides.

$* P = 2L + 2W$

5. $P = 5x + 2y$

$\boxed{-2x + 3y} = ?$ $2x - 3y$

$x + 2y$

$5x + 2y = (x + 2y) + (2x - 3y) + ?$

$\begin{array}{l} 5x + 2y \\ -(3x - 1y) \end{array} = \begin{array}{l} (3x - 1y) + ? \\ -(3y - 1y) \end{array}$

$\boxed{-2x + 3y} = ?$

6. $P = 14x^2 + 10x + 12$

$3x^2 + 5$ $3x^2 + 5$

$2(3x^2 + 5) + 2(?) = 14x^2 + 10x + 12$

$6x^2 + 10 + 2(?) = 14x^2 + 10x + 12$

$-(6x^2 + 10) \qquad\qquad -(6x^2 + 10)$

$\dfrac{2(?)}{2} = \dfrac{8x^2 + 10x + 2}{2}$

$\boxed{? = 4x^2 + 5x + 1}$

Polynomials Notes 1

Yijin Wang

Polynomials Notes 1:

Introduction to Finite Fields and Their Applications Rudolf Lidl,Harald Niederreiter,1994-07-21 Presents an introduction to the theory of finite fields and some of its most important applications   **Approximation of Functions by Polynomials and Splines** S. B. Stechkin,1981 Papers and articles about polynomials and splines pproximation   **Finite Fields** Rudolf Lidl,Harald Niederreiter,1997 This book is devoted entirely to the theory of finite fields   The Macmillan Mathematical Tables Earle Raymond Hedrick,1920   **Iterative Functional Equations** Marek Kuczma,Bogdan Choczewski,Roman Ger,1990-07-27 A cohesive and comprehensive account of the modern theory of iterative functional equations Many of the results included have appeared before only in research literature making this an essential volume for all those working in functional equations and in such areas as dynamical systems and chaos to which the theory is closely related The authors introduce the reader to the theory and then explore the most recent developments and general results Fundamental notions such as the existence and uniqueness of solutions to the equations are stressed throughout as are applications of the theory to such areas as branching processes differential equations ergodic theory functional analysis and geometry Other topics covered include systems of linear and nonlinear equations of finite and infinite ORD various function classes conjugate and commutable functions linearization iterative roots of functions and special functional equations

Algebraic Combinatorics Chris Godsil,2017-10-19 This graduate level text is distinguished both by the range of topics and the novelty of the material it treats more than half of the material in it has previously only appeared in research papers The first half of this book introduces the characteristic and matchings polynomials of a graph It is instructive to consider these polynomials together because they have a number of properties in common The matchings polynomial has links with a number of problems in combinatorial enumeration particularly some of the current work on the combinatorics of orthogonal polynomials This connection is discussed at some length and is also in part the stimulus for the inclusion of chapters on orthogonal polynomials and formal power series Many of the properties of orthogonal polynomials are derived from properties of characteristic polynomials The second half of the book introduces the theory of polynomial spaces which provide easy access to a number of important results in design theory coding theory and the theory of association schemes This book should be of interest to second year graduate text reference in mathematics   **The Calculus** Ellery Williams Davis,William Charles Brenke,1912   **Mathematics of Accounting and Finance** Charles Heinrichs Langer,Thomas Buell Gill,1930   **The Journal of the Indian Mathematical Society** ,1913   *Probability Theory, Function Theory, Mechanics* I︠U︡riĭ Vasilʹevich Prokhorov,1990 This is a translation of the fifth and final volume in a special cycle of publications in commemoration of the 50th anniversary of the Steklov Mathematical Institute of the Academy of Sciences in the USSR The purpose of the special cycle was to present surveys of work on certain important trends and problems pursued at the Institute Because the choice of the form and character of the surveys were left up to the authors the surveys do not

necessarily form a comprehensive overview but rather represent the authors perspectives on the important developments

Dickson Polynomials Lidl,Gary L. Mullen,Gerhard Turnwald,1993-03-29 Dickson polynomials are closely related with Chebyshev polynomials They have a variety of algebraic and number theoretic properties and satisfy simple second order linear differential equations and linear recurrences For suitable parameters they form a commutative semigroup under composition Dickson polynomials are of fundamental importance in the theory of permutation polynomials and related topics In particular they serve as examples of integral polynomials which induce permutations for infinitely many primes According to Schur s conjecture there are essentially no other examples Dickson polynomials are also important in cryptology and for pseudoprimality testing The book provides a comprehensive up to date collection of results concerning Dickson polynomials and presents several applications It also treats generalizations to polynomials in several variables and related rational function like Redei functions Each of the seven chapters includes exercises and notes Tables of Dickson polynomials are given in the Appendix For most parts of the text only the basic theory of groups rings and fields is required The proof of Schur s Conjecture is largely self contained but is based on more advanced results like an estimate for the number of rational points on an absolutely irreducible curve over a finite field Two important theorems on primitive permutation groups are supplied with complete proofs The book may serve as a reference text for graduate students or researchers interested in algebraic or number theoretic aspects of polynomials and for cryptologists   Bulletin of the American Mathematical Society American Mathematical Society,1906   *Annals of Mathematics* ,1927 Founded in 1884 Annals of Mathematics publishes research papers in pure mathematics   *Mathematical Algorithms* ,1967   *The American Mathematical Monthly* ,1922 Includes section Recent publications   The Theory of Equations: General properties of polynomials William Snow Burnside,Arthur William Panton,1899   Bulletin Kansas Association of Teachers of Mathematics,1927   **The Mathematical Gazette** ,1929   **Polynomials and Linear Control Systems** Stephen Barnett,1983 In clear easy to understand language this volume fulfills two functions fully developing the properties of polynomials and polynomial matrices and demonstrating their practical application to the theory of time invariant linear control systems By emphasizing relatively simple matrix methods it makes this information readily accessible to readers from diverse backgrounds The unique combination of subject matter problems and examples depth of coverage and references make this volume valuable to students and applied mathematicians Applied mathematicians electrical engineers operations researchers and mathematical economists will find this volume useful   **Mathematics of the USSR: Izvestija** ,1979

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