Adding and Subtracting Polynomials Simplify each expression.

1)
$$(5p^2 - 3) + (2p^2 - 3p^3)$$

 $-3p^3 + 7p^2 - 3$

3)
$$(4 + 2n^3) + (5n^3 + 2)$$

 $7n^3 + 6$

5)
$$(3\alpha^2 + 1) - (4 + 2\alpha^2)$$

 $\alpha^2 - 3$

9)
$$(-4k^4 + 14 + 3k^2) + (-3k^4 - 14k^2 - 8)$$

 $-7k^4 - 11k^2 + 6$

11)
$$(12a^5 - 6a - 10a^3) - (10a - 2a^5 - 14a^4)$$

 $14a^5 + 14a^4 - 10a^3 - 16a$

13)
$$(-x^4 + 13x^5 + 6x^3) + (6x^3 + 5x^5 + 7x^4)$$

 $18x^3 + 6x^4 + 12x^3$

15)
$$(13n^2 + 11n - 2n^4) + (-13n^2 - 3n - 6n^4)$$

 $-8n^4 + 8n$

17)
$$(7 - 13x^3 - 11x) - (2x^3 + 8 - 4x^5)$$

 $4x^3 - 15x^3 - 11x - 1$

2)
$$(a^3 - 2a^2) - (3a^2 - 4a^3)$$

 $5a^3 - 5a^2$

4)
$$(4n - 3n^3) - (3n^3 + 4n)$$

-6n³

6)
$$(4r^3 + 3r^4) - (r^4 - 5r^3)$$

 $2r^4 + 9r^3$

8)
$$(3x^4 - 3x) - (3x - 3x^4)$$

 $6x^4 - 6x$

10)
$$(3 - 6n^5 - 8n^4) - (-6n^4 - 3n - 8n^3)$$

 $2n^4 - 2n^4 + 3n + 3$

12)
$$(8n - 3n^4 + 10n^2) - (3n^2 + 11n^4 - 7)$$

 $-14n^4 + 7n^2 + 8n + 7$

14)
$$(9r^3 + 5r^2 + 11r) + (-2r^3 + 9r - 8r^2)$$

 $7r^3 - 3r^2 + 20r$

16)
$$(-7x^3 + 14 - 2x) + (10x^4 + 7x + 5x^3)$$

 $-2x^3 + 10x^4 + 5x + 14$

18)
$$(13a^2 - 6a^5 - 2a) - (-10a^2 - 11a^5 + 9a)$$

 $5a^5 + 23a^2 - 11a$

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IM Harris

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properties and determines if a selection or arrangement of objects exists that has a particular set of properties To give students a better idea of what the subject covers the authors first discuss several examples of typical combinatorial problems They also provide basic information on sets proof techniques enumeration and graph theory topics that appear frequently throughout the book The next few chapters explore enumerative ideas including the pigeonhole principle and inclusion exclusion The text then covers enumerative functions and the relations between them It describes generating functions and recurrences important families of functions and the theorems of P lya and Redfield The authors also present introductions to computer algebra and group theory before considering structures of particular interest in combinatorics graphs codes Latin squares and experimental designs The last chapter further illustrates the interaction between linear algebra and combinatorics Exercises and problems of varying levels of difficulty are included at the end of each chapter Ideal for undergraduate students in mathematics taking an introductory course in combinatorics this text explores the different ways of arranging objects and selecting objects from a set It clearly explains how to solve the various problems that arise in this branch of mathematics **Algebra II For Dummies** Mary Jane Sterling, 2012-06-27 Besides being an important area of math for everyday use algebra is a passport to studying subjects like calculus trigonometry number theory and geometry just to name a few To understand algebra is to possess the power to grow your skills and knowledge so you can ace your courses and possibly pursue further study in math Algebra II For Dummies is the fun and easy way to get a handle on this subject and solve even the trickiest algebra problems This friendly guide shows you how to get up to speed on exponential functions laws of logarithms conic sections matrices and other advanced algebra concepts In no time you ll have the tools you need to Interpret quadratic functions Find the roots of a polynomial Reason with rational functions Expose exponential and logarithmic functions Cut up conic sections Solve linear and non linear systems of equations Equate inequalities Simplifyy complex numbers Make moves with matrices Sort out sequences and sets This straightforward guide offers plenty of multiplication tricks that only math teachers know It also profiles special types of numbers making it easy for you to categorize them and solve any problems without breaking a sweat When it comes to understanding and working out algebraic equations Algebra II For Dummies is all you need to succeed Factorization Steven H. Weintraub, 2008-05-15 The concept of factorization familiar in the ordinary system of whole numbers that can be written as a unique product of prime numbers plays a central role in modern mathematics and its applications. This exposition of the classic theory leads the reader to an understanding of the current knowledge of the subject and its connections to other math **Free Resolutions** in Commutative Algebra and Algebraic Geometry David Eisenbud, Craig Huneke, 2023-05-31 The selected contributions in this volume originated at the Sundance conference which was devoted to discussions of current work in the area of free resolutions. The papers include new research not otherwise published and expositions that develop current problems likely to influence future developments in the field $\square\square\square\square(\square\square\square\square\square\square\square\square)$ Allen Hatcher, 2005 The Encyclopædia Britannica ,1898

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