

EXPONENTS

Properties of Exponents

Property	Formula	Example
Product of Powers	$a^m \cdot a^n = a^{m+n}$	$2^3 \cdot 2^4 = 2^{3+4} = 2^7$
Quotient of Powers	$\frac{a^m}{a^n} = a^{m-n}, a \neq 0$	$\frac{8^5}{8^2} = 8^{5-2} = 8^3$
Power of a Power	$(a^m)^n = a^{mn}$	$(3^2)^3 = 3^{2 \cdot 3} = 3^6$
Power of a Product	$(ab)^n = a^n b^n$	$(2z)^3 = 2^3 z^3 = 8z^3$
Power of a Quotient	$\left(\frac{a}{b}\right)^n = \frac{a^n}{b^n}, b \neq 0$	$\left(\frac{4}{3}\right)^2 = \frac{4^2}{3^2} = \frac{16}{9}$

Negative Exponents	$a^{-n} = \frac{1}{a^n}, a \neq 0$	$3^{-4} = \frac{1}{3^4} = \frac{1}{81}$
Zero Power	$a^0 = 1, a \neq 0$	$(-12)^0 = 1$

Rational Exponents & Radicals

Exponents that are rational numbers are called **rational exponents**. An expression of the form $a^{\frac{1}{n}}$ is called "the n th root of a " and can be rewritten as $\sqrt[n]{a}$.

EX: $2^{\frac{1}{5}}$ can be written as $\sqrt[5]{2}$ and is called the **fifth root of 2**.

EX: $\sqrt[5]{32}$ can be written as $32^{\frac{1}{5}}$ and is called the **fifth root of 32**.

The properties of exponents also apply to rational exponents. You can use these properties to simplify and evaluate expressions containing rational exponents.

EX: Evaluate $(125)^{\frac{2}{3}}$.

$(125)^{\frac{2}{3}} = (3^3)^{\frac{2}{3}}$ Rewrite 125 as a power of 3.

$(3^3)^{\frac{2}{3}} = 3^{3 \cdot \frac{2}{3}}$ Use the Power-of-the-Power Property.

$3^2 = 9 = 25$ Simplify.

POLYNOMIALS

Definitions

A **monomial** is a number, a variable, or a product of a number and one or more variables. A monomial that is simply a number without a variable is called a **constant**. A **polynomial** is a monomial or the sum of monomials. A **binomial** is the sum of two monomials, and a **trinomial** is the sum of three monomials. The **degree of a monomial** is the sum of the exponents of all the variables in it. The **degree of a polynomial** is the greatest degree of any term in the polynomial.

Expression	Type	Degree
$5xy$	Monomial	2
$3x^2 - 2y^3$	Binomial	3
$3x^2 + 5x + 2$	Trinomial	2

Operations with Polynomials

Polynomials can be added, subtracted, multiplied, and divided by combining like terms, using the properties of exponents, and applying the properties of real numbers.

EX: $4xy + 3x + 2 + (-2xy + 5) = 4xy - 2xy + 3x + 2 + 5 = 2xy + 3x + 7$

To multiply two polynomials, multiply each term of the first polynomial by each term of the second polynomial and combine like terms. A special method for multiplying

two binomials is called the **FOIL method**. To use the FOIL method, multiply the **first** terms, then multiply the **outer** terms, then the **inner** terms, and finally the **last** terms of the binomials. Then combine like terms.

EX: $(3x - 2)(5x + 1) = 3x(5x) + 3x(1) + (-2)(5x) + (-2)(1)$
 $= 15x^2 + 3x - 10x - 2$
 $= 15x^2 - 7x - 2$

Special Products

The square of a sum has the form $(a + b)^2 = (a + b)(a + b) = a^2 + 2ab + b^2$.

The square of a difference has the form $(a - b)^2 = (a - b)(a - b) = a^2 - 2ab + b^2$.

The product of a sum and a difference of the same terms has the form $(a + b)(a - b) = a^2 - b^2$.

EX: $(5 - c)(5 + c) = (5)^2 - (c)^2 = 25 - 10c + c^2$

EX: $(3y + 2)(3y - 2) = (3y)^2 - (2)^2 = 9y^2 - 4$

Factoring Polynomials

Factoring a number means to write the number as the product of its prime factors. Factoring a polynomial involves writing it as the product of simpler terms or

polynomials. Polynomials can be factored using several methods. To factor a polynomial, you might divide each term by the greatest common factor, factor by grouping, factor in special forms, or use a guess-and-check strategy.

EX: $3ax + 2bx + 4c = (3a + 2b)c + 4c = c(3a + 2b + 4)$

A polynomial of the form $a^2 - b^2$ is called the **difference of squares** and can be factored as $(a + b)(a - b)$. Polynomials of the form $a^2 + 2ab + b^2$ or $a^2 - 2ab + b^2$ are called **perfect square trinomials** and can be factored as $(a + b)^2$ or $(a - b)^2$, respectively.

EX: $16x^2 - 9y^2 = (4x)^2 - (3y)^2 = (4x + 3y)(4x - 3y)$

EX: $9x^2 + 6x + 1 = (3x)^2 + 2(3x)(1) + (1)^2 = (3x + 1)^2$

Math Practice 7: Look for and make use of structure.

When working with polynomials, the monomial to look at the structure of the expressions to see if they fall into one of these special categories. Sometimes you might need to rearrange terms or simplify the expression slightly to see the special form.

COMPLEX NUMBERS

Definitions

The real number system is made up of natural numbers, whole numbers, integers, rational numbers, and irrational numbers. The set of real numbers is a subset of another set of numbers called the **complex numbers**.

The **imaginary unit** is defined as $i = \sqrt{-1}$ or $i^2 = -1$. A **complex number** is a number with the form $a + bi$, where a and b are real numbers. The complex number has a real part, a , and an imaginary part, bi . Numbers of the form bi such as $3i$, $-12i$, and $8-3i$ are called **pure imaginary numbers** because they do not have a real part.

Operations with Complex Numbers

Complex numbers can be added, subtracted, and multiplied as you would binomials. When simplifying expressions that involve complex numbers, the real parts and imaginary parts are treated as unlike terms. The commutative, associative, and distributive properties apply to complex numbers.

EX: Simplify $3(2 + 5i) - 4i$
 $3(2) + 3(5i) - 4i$ Use the Distributive Property.
 $6 + 15i - 4i$ Multiply.
 $6 + 11i$ Simplify.

Complex Conjugates

Two complex numbers of the form $a + bi$ and $a - bi$ are called **complex conjugates**. When you multiply two complex conjugates, the result is always a real number.

EX: Multiply $(5 + 2i)(5 - 2i)$
 $5(5) + 5(-2i) + (2i)(5) + (2i)(-2i)$ Use the FOIL method.
 $25 - 10i + 10i - 4i^2$ Simplify.
 $25 - 10i + 10i - 4(-1)$ $i^2 = -1$
 $25 + 4$ Simplify.
 29 Add.

To divide complex numbers, multiply both the numerator and denominator by the complex conjugate of the denominator.

EX: Simplify $\frac{2 - 4i}{1 + 3i}$
 $\frac{2 - 4i}{1 + 3i} \cdot \frac{1 - 3i}{1 - 3i}$ Multiply the numerator and denominator by the complex conjugate of the denominator.
 $\frac{(2 - 4i)(1 - 3i)}{(1 + 3i)(1 - 3i)}$ Multiply numerators and denominators.
 $\frac{2(1) + 2(-3i) + (-4i)(1) + (-4i)(-3i)}{1(1) + 1(-3i) + 3i(1) + 3i(-3i)}$ Use the FOIL method.
 $\frac{2 - 6i - 4i + 12i^2}{1 - 3i + 3i - 9i^2}$ Simplify.
 $\frac{2 - 6i - 4i + 12(-1)}{1 - 3i + 3i - 9(-1)}$ $i^2 = -1$
 $\frac{-10 - 10i}{10}$ Simplify.
 $-1 - i$ Simplify.

Math 2 Common Core 10th Grade

Toby Karten



Math 2 Common Core 10th Grade:

Math 2 Common Core 10th Grade, 2014 Topics covered include Exponentials Polynomials Complex numbers Quadratic functions equations And more **Math 2 Common Core 10th Grade** BarCharts, Inc, Ken Yablonsky, 2014-05-31 The Common core state standards for mathematics are a set of expectations and skills that students need to master to succeed in college and the real world BarCharts Math Common core series aligns with those specific standards to help guide students through their classes Each guide in the series features real world problems and examples illustrations and tables to help students retain information **Math 2 Common Core 10th Grade (Speedy Study Guides)** Speedy Publishing, 2015-05-25 Mastery of mathematical core concepts is important to pursue more advanced studies later on Learning and remember these core concepts can be made possible with the help of this compact study guide Perfect for students or parents wanting to help their children with math this cheat sheet is a definite must have Buy a copy today **Common Core Standards and Mathematics Grades 6 -12: Strategies for Student Success** Toby Karten, 2013-01-01 Common Core Standards Mathematics Strategies for Student Success Grades 6 12 is an easy access 6 page tri fold laminated guide by Toby Karten This classroom tool is designed to help middle and high school teachers understand the organization and application of the Common Core State Standards for Mathematics CCSS M which define the grade specific knowledge and procedural skills students are expected to achieve in their study of mathematics Karten an expert on inclusion notes that the standards apply to all students including students with disabilities receiving special education services and provides ideas for helping diverse students meet grade level standards This comprehensive guide defines key terms such as domains and clusters and provides multiple quick reference charts including ones that that depict Grades K 5 domains Grades 6 8 domains Grades 9 12 Categories The Standards for Mathematical Practice CCSSMP and grade specific student scenarios The Standards for Mathematical Content CCSS Math Content HS The guide also offers ten tips for connecting math standards to students lives interests with detailed examples provided for applying each tip to various content standards In addition a valuable list of additional online and print resources for secondary teachers is provided *Making the Common Core Standards Work* Robert J. Manley, Richard J. Hawkins, 2012-11-20 Essential reading for school leaders With the Common Core State Standards adopted by the vast majority of U S states educators face the challenge of translating the standards into successful positive change within schools Written for school leaders this practical guide offers a blueprint for implementing and exceeding the new standards using very targeted professional development Readers will find realistic strategies supported by examples from a diverse range of schools Topics include Empowering teachers and staff as partners in planning for and implementing the new standards Adapting existing curriculum to meet goals for mathematics and language arts at each grade level Designing assessments that measure mastery of the standards Ensuring that the standards benefit learning for all students including multicultural learners Lead your school or district in fulfilling the promise of the Common Core State Standards

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Uncovering Student Thinking About Mathematics in the Common Core, Grades K-2 Cheryl Rose Tobey, Emily R. Fagan, 2013-06-12 Get to the core of your students understanding of math Quickly and reliably identify your primary students math knowledge with these convenient and easy to implement diagnostic tools Tobey and Fagan provide 25 new assessments specifically for Grades K 2 and directly aligned with the Common Core Organized by strand the probes will enable you to Quickly and objectively evaluate each child s prior knowledge of basic math and numeracy Systematically address common mistakes and obstacles before they become long term problems Make sound instructional choices to improve all students math skills

Common Core Standards for Elementary Grades 3-5 Math & English Language Arts Amber Evenson, Monette McIver, Susan Ryan, Amitra Schwols, 2013-03-12 Smart implementation of the Common Core State Standards requires both an overall understanding of the standards and a grasp of their implications for planning teaching and learning This Quick Start Guide provides a succinct all in one look at The content structure terminology and emphases of the Common Core standards for mathematics and English language arts in the upper elementary grades The meaning of the individual standards within each of the four ELA literacy strands and five math domains with an emphasis on areas that represent the most significant changes to business as usual How the standards connect across and within strands domains and grade levels to develop foundational language arts literacy and mathematics learning and prepare students for success in the critical middle school years Here teachers of grades 3 5 and elementary school leaders will find information they need to begin adapting their practices to help all students master the new and challenging material contained in the standards A practical lesson planning process to use with the Common Core based on Classroom Instruction That Works 2nd Ed is included along with six sample lessons LEARN THE ESSENTIALS OF THE COMMON CORE The grade level and subject specific Quick Start Guides in the Understanding the Common Core Standards series edited by John Kendall are designed to help school leaders and school staffs turn Common Core standards into coherent content rich curriculum and effective classroom level lessons

Math Know-How Thomasenia Lott Adams, Joanne LaFramenta, 2013-12-10 From two math coaches who really know how Have you ever wished there were a single resource to help you tackle your most persistent teaching issues once and for all To engage students in more meaningful ways To provide the tools you need to increase students understanding of key mathematical concepts All at the same time Math coaches Thomasenia Lott Adams and Joanne LaFramenta have just written it With the help of this book you ll be armed with the know how to employ strategies to achieve

the CCSS especially the Mathematical Practices make purposeful teaching decisions facilitate differentiated instruction teach and learn with manipulatives use technology appropriately *The Education Invasion* Joy Pullmann, 2017-03-14 Most Americans had no idea what Common Core was in 2013 according to polls But it had been creeping into schools nationwide over the previous three years and children were feeling its effects They cried over math homework so mystifying their parents could not help them even in elementary school They read motley assortments of informational text instead of classic literature They dreaded the high stakes tests in unfamiliar formats that were increasingly controlling their classrooms How did this latest and most sweeping reform of American education come in mostly under the radar Joy Pullmann started tugging on a thread of reports from worried parents and frustrated teachers and it led to a big tangle of history and politics intrigue and arrogance She unwound it to discover how a cabal of private foundation honchos and unelected public officials cooked up a set of rules for what American children must learn in core K 12 classes and how the Obama administration pressured states to adopt them Thus a federalized education scheme took root despite legal prohibitions against federal involvement in curriculum Common Core and its testing regime were touted as an absolute game changer in public education yet the evidence so far suggests that kids are actually learning less under it Why then was such a costly and disruptive agenda imposed on the nation's schools Who benefits And how can citizens regain local self governance in education so their children's minds will be fed a more nourishing intellectual diet and be protected from the experiments of emboldened bureaucrats *The Education Invasion* offers answers and remedies

Academic Language in Diverse Classrooms: Mathematics, Grades K–2 Margo Gottlieb, Gisela Ernst-Slavit, 2013-03-12 Help your students unlock important mathematical concepts If you've ever watched a student struggle with learning math concepts you know that academic English can sometimes create stumbling blocks to understanding To grasp complicated concepts build skills and demonstrate achievement students need to master academic language in math But how do you teach academic language when you're so busy teaching math With this guide you'll build a curricular framework that integrates language and cultural supports with math content during lesson planning implementation and reflection You'll learn to Understand the role of language within the math principles of the Common Core Identify potential obstacles to understanding Incorporate academic language into standards referenced unit targets and lesson objectives Collaborate with ELL specialists to help students access the curriculum Each grade specific chapter models the types of interactions and learning experiences that help students master both math content and academic language This essential book shows you why mastery of academic language is the key to students' academic success

Eureka Math Curriculum Study Guide Common Core, 2015-03-23 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location

unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade K provides an overview of all of the Kindergarten modules including Numbers to 10 Two Dimensional and Three Dimensional Shapes Comparison of Length Weight Capacity and Numbers to 10 Number Pairs Addition and Subtraction to 10 Numbers 10 20 and Counting to 10 and Analyzing Comparing and Composing Shapes *STEM Road Map 2.0* Carla C. Johnson, Erin E. Peters-Burton, Tamara J. Moore, 2021-03-10 Featuring a team of over thirty STEM education professionals from across the United States the updated and revised edition of this landmark book provides an integrated STEM curriculum encompassing the entire K 12 spectrum with complete grade level learning based on a spiraled approach to building conceptual understanding Taking into account the last five years of evolution in STEM education the second edition includes an increased focus on computer science computational thinking mathematics and the arts as well as cultural relevance and addressing the needs of diverse learners and underrepresented students Divided into three main parts Conceptualizing STEM STEM Curriculum Maps and Building Capacity for STEM each section is designed to build common understandings of integrated STEM provide rich curriculum maps for implementing integrated STEM at the classroom level and offer supports to enable systemic transformation to an integrated STEM approach Written for teachers policymakers and administrators this second edition is fully updated to account for the needs of K 12 learners in the innovation age STEM Road Map 2 0 enables educators to implement integrated STEM learning into their classroom without the need for extensive resources empowering educators and supporting students Teaching and Learning Mathematics Online James P. Howard, II, John F. Beyers, 2020-05-10 Online education has become a major component of higher education worldwide In mathematics and statistics courses there exists a number of challenges that are unique to the teaching and learning of mathematics and statistics in an online environment These challenges are deeply connected to already existing difficulties related to math anxiety conceptual understanding of mathematical ideas communicating mathematically and the appropriate use of technology Teaching and Learning Mathematics Online bridges these issues by presenting meaningful and practical solutions

for teaching mathematics and statistics online It focuses on the problems observed by mathematics instructors currently working in the field who strive to hone their craft and share best practices with our professional community The book provides a set of standard practices improving the quality of online teaching and the learning of mathematics Instructors will benefit from learning new techniques and approaches to delivering content Features Based on the experiences of working educators in the field Assimilates the latest technology developments for interactive distance education Focuses on mathematical education for developing early mathematics courses

Adding and Subtracting Fractions, Grades 5 - 8 Schyrlet Cameron, Carolyn Craig, 2013-01-02 Focus on the essentials with Adding and Subtracting Fractions Aligned to Common Core State Standards this systematic workbook focuses specifically on one skill at a time gradually building towards math mastery It includes student practice pages teacher pages with standards vocabulary examples and enrichment activities learning stations a glossary and more 64 pages

Doing Math in Morning Meeting Andy Dousis, Margaret Berry Wilson, 2010 Bring joy and energy to math learning without adding to your already packed schedule Here are 150 fun and engaging math activities suitable for kindergartners to 5th graders with math themed ideas for all four Morning Meeting components greeting group activity sharing and morning message Use these games songs chants hands on experiments and more to inspire students interest in math and help them practice skills Each activity includes easy how to steps relevant NCTM content and process standards specific math skills addressed materials needed all require few or no materials tips on preparing students for success math vocabulary to emphasize and variations and extensions

Making Number Talks Matter Cathy Humphreys, Ruth Parker, 2023-10-10 Making the transition to student centered learning begins with finding ways to get students to share their thinking something that can be particularly challenging for math class Authors Ruth Parker and Cathy Humphreys introduce Making Number Talks Matter Developing Mathematical Practices and Deepening Understanding Grades 3 10 taking the readers into classrooms where their Number Talks routines are taught Parker and Humphreys apply their 15 minute lessons to inspire and initiate math talks Through vignettes in the book you ll meet other teachers learning how to listen closely to students and how to prompt them into figuring out solutions to problems You will learn how to make on the spot decisions continually advancing and deepening the conversation Making Number Talks Matter includes Sample Problems Filled with a range of Number Talks problems 10 15 minute warm up routines that lend themselves to mental math and comparison of strategies Navigating Rough Spots Learn how to create a safe environment for tricky or challenging student discussions that can arise when talking through problems and sharing ideas Responding to Mistakes Ways to handle misconceptions and mathematical errors that come up during the course of Number Talk conversations Making Number Talks Matter is filled with teaching tips for honoring student contributions while still correcting errors and teaching concepts while nudging independent thinking Whether you are an elementary middle school or high school teacher through daily practice and open conversation you can build a solid foundation for the study of

mathematics and Make Number Talks Matter **Mathematics for Elementary Teachers** Gary L. Musser, Blake E. Peterson, William F. Burger, 2013-09-16 Mathematics for Elementary Teachers 10th Edition establishes a solid math foundation for future teachers Thoroughly revised with a clean engaging design the new 10th Edition of Musser Peterson and Burgers best selling textbook focuses on one primary goal helping students develop a deep understanding of mathematical concepts so they can teach with knowledge and confidence The components in this complete learning program from the textbook to the e Manipulative activities to the Childrens Videos to the online problem solving tools resource rich website and Enhanced WileyPLUS work in harmony to help achieve this goal WileyPLUS sold separately from text *Teaching in Inclusive Classrooms* Diane P. Bryant, Deborah D. Smith, Brian R. Bryant, 2024-02-20 Teaching in Inclusive Classrooms guides educators through inclusive education using the ADAPT framework Packed with practical examples evidence based practices and hands on strategies the Third Edition empowers educators to effectively teach students with disabilities in inclusive environments **Rethinking Grading** Cathy Vatterott, 2015-07-13 Grading systems often reward on time task completion and penalize disorganization and bad behavior Despite our best intentions grades seem to reflect student compliance more than student learning and engagement In the process we inadvertently subvert the learning process After careful research and years of experiences with grading as a teacher and a parent Cathy Vatterott examines and debunks traditional practices and policies of grading in K 12 schools She offers a new paradigm for standards based grading that focuses on student mastery of content and gives concrete examples from elementary middle and high schools Rethinking Grading will show all educators how standards based grading can authentically reflect student progress and learning and significantly improve both teaching and learning Cathy Vatterott is an education professor and researcher at the University of Missouri St Louis a former middle school teacher and principal and a parent of a college graduate She has learned from her workshops that grading continues to be the most contentious part conjuring up the most intense emotions and heated disagreements Vatterott is also the author of the book Rethinking Homework Best Practices That Support Diverse Needs Handbook of Research on Field-Based Teacher Education Hodges, Thomas E., Baum, Angela C., 2018-10-26 Teacher education is an evolving field with multiple pathways towards teacher certification Due to an increasing emphasis on the benefits of field based learning teachers can now take alternative certification pathways to become teachers The Handbook of Research on Field Based Teacher Education is a pivotal reference source that combines field based components with traditional programs creating clinical experiences and on the job learning opportunities to further enrich teacher education While highlighting topics such as certification design preparation programs and residency models this publication explores theories of teaching and learning through collaborative efforts in pre Kindergarten through grade 12 settings This book is ideally designed for teacher education practitioners and researchers invested in the policies and practices of educational design

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