

Mathematics Curriculum Map

Instructional Levels: Grades 9-11

Ms. MacKinnon 09/10 ACCESS Program (Advanced Mathematics)

Please see CPM textbooks, 6-11 standards, course syllabus, and PPS Priority Standards for more details

	September	October	November	December	January	February	March	April	May/June
Algebra I (CPM)	Problem Solving (1) Cartesian Plane, (x, y) coordinates, Order & Check, Analyzing Data, Generalizing Patterns * Evaluating Expressions *	Variables & Proportions (2) Algebra Tiles and Algebraic Manipulation, Solving, Simplifying, Substituting, Proportions, * Fractions Review *	Graphs & Equations (3) Graphing to Represent Change, Writing Equations, Components of a Complete Graph, Solving equations, Number of Solutions * Algebraic Laws *	Multiple Representations (4) Connecting representations (graph, table, equation, situation), $y = mx + b$, Introduction to systems of equations, word problems.	Multiplication & Proportions (5) Distributive property and the area model, Algebra Tiles, Multi-variable equations, Applying proportions, * Case: Multiplication of Prop. Equivalence *	Systems of Equations (6) Writing equations, mathematical sentences, Simultaneous Equations, strategies to solve a system, intersections and solving by graphing * Matrices (optional) *	Linear Relationships (7) Slope, intercepts, $3x$ and $4y$, rates of change, slope triangles, Two-point method, $F = ma + A$, definition of a line, Parallel and Perpendicular lines and their slopes.	Quadratics (8) Factoring, generic rectangles, Zero product property, characteristics of parabolas, Quadratic Formula, proving the quad formula, * Factoring Trinomials w/ Diff. of Squares *	Inequalities & Exponents (9) Absolute value, solving & graphing inequalities Selections from Ch 10: Exponent Laws, Rational Expressions, Fractional Equations, Scientific Notation.
	Unit 1: Functions Project: Graphical Analysis of Data			Unit 2: Functions Project: Systems Manual			Unit 3: Functions Project: Quadratics		
Geometry (CPM)	Shapes & Transformations (1) Rigid Transformations, Symmetry, Translation, Rotations, Reflections, Coordinate Rules, Basic Shapes and their attributes, Midline, * Tang. Radical Form *	Angles & Measurement (2) Parallel lines, angle relationships, vertical angles, triangle and quadrilateral angle sum, triangle inequality, $a^2 + b^2 = c^2$, squares and roots * Distance Formula *	Justification & Similarity (3) Proportions and Similarity, Flowchart proof, similarity conjectures, Proportional Equations and Cases: Multiplying, Applying similarity.	Trigonometry & Probability (Ch 4) Right triangles, tangent ratio as slope, trig tables, approximating probability and area models.	Trigonometry (Ch 5) Sine, Cosine, applications of trigonometry, Law of Sines, Law of Cosines, Pythag. Triples.	Congruent Triangles (6) Triangle congruence and proof, problem solving, applications. Constructions (7)	Proof & Quadrilaterals (7) Circles, Trapezoids, Measuring distance, special quadrilaterals and polygons, Rhombi, Two Column proofs, midpoints, coordinate planes.	Polygon & Circles (8) Interior angles of a polygon, regular polygons and their angles, similarity & area, π , area, circumference. Solids (9) Prisms and Cylinders, frustums, conical, similarity ratios (vol. & surf. Area)	Circles (10) Chords, arcs, tangents, extended ratios Solids & Circles (11) Pyramids, Cones, Spheres, Platonic Solids, Volume, Surface Area, Spherical geometry * Euler's Formula and Archimedean Solids *
	Unit 1: Functions Project: Solving Stories of Geometry: Areas			Unit 2: Functions Project: Constructions, Reasoned Reasoning, and Proof			Unit 3: Functions Project: Triangle Area Calculations: similarity		
Algebra II (CPM)	Investigating Functions (Ch 1) Domain and Range, Intersections, Using a Calculator, Families of Functions, Investigating a function.	Sequences and Equivalence (Ch 2) Arithmetic & geometric Sequences with $n+1$ Area models and creating exponential growth and decay.	Exponential Functions (Ch 3) $y = a^x$, exponential growth and decay, graph to rule, representations, curve fitting, systems of exponential functions.	Transformations of Parent Graphs (4) Modeling non-linear data, parabolas, (Ch 5) Six families of functions, absolute value functions, Completing the square.	Solving and Intersections (5) Strategies for solving systems, feasible regions and inequalities, applications. Inverse Functions and Logarithms (6) Graphs, solving rates and notation	Inverse of the exponential function, Inverses * Properties of Exponents * 3-D Graphing and Logarithms (Ch 7) Graphing & modeling in 3-D, System of 3 variables.	Algebraic Properties of Logarithms, matrices for solving systems Trigonometric Functions (Ch 8) Cyclic Models, Radian, the unit circle, Transformations of Periodic Functions	Analytic Trigonometry (Ch 11) Reciprocal Trig Functions, proving trig identities, Pythagorean identity. Polynomial Functions Graphs and Coefficients Real & Complex Roots, Equations, Factors	Complex Numbers, Polynomial Division Probability and Counting Combinations and Permutations Binomial Series, Arithmetic Series, Inductive Reasoning, Geometric Series, Binomial Theorem, Counting Problems, Cones, Ellipses, Hyperbolas
	Unit 1: Functions Project: History of Mathematical Functions			Unit 2: Functions Project: Algebra Rule Book			Unit 3: Functions Project: Change your K&A, Topics		
	September	October	November	December	January	February	March	April	May/June

Note: Dates and timing are approximate and work to follow district guidelines

* Additional Topics for Review *

Algebra 3 Curriculum Map

Richard M. Cash, Ed.D.



Algebra 3 Curriculum Map:

The Curriculum Mapping Planner Heidi Hayes Jacobs, Ann Johnson, 2009 This book is designed to help schools deliver effective training in curriculum mapping Creating and using curriculum maps is easy when this in depth resource is used in workshops curriculum means and professional learning communities *Keys to Curriculum Mapping* Susan Udelhofen, 2005-02-24 Based on extensive experience as a teacher staff development consultant and earlier work in the field by foreword writer Heidi Hayes Jacobs Wisconsin based Udelhofen PhD explains how curriculum mapping can help educators better help students She describes such mapping as a process in which teachers electronically document and share all curricular **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 **Administrator's Guide to Curriculum Mapping** Donald F. Weinstein, 1986 **Let's Play Math** Denise Gaskins, 2012-09-04 Getting Results with Curriculum Mapping Heidi Hayes Jacobs, 2004-11-15 Curriculum maps are among the simplest yet most effective tools for improving teaching and learning Because they require people to draw explicit connections between content skills and assessment measures these maps help ensure that all aspects of a lesson are aligned not only with each other but also with mandated standards and tests In *Getting Results with Curriculum Mapping* Heidi Hayes Jacobs and her coauthors offer a wide range of perspectives on how to get the most out of the curriculum mapping process in districts and schools In addition to detailed examples of maps from

schools across the United States the authors offer concrete advice on such critical issues as Preparing educators to implement mapping procedures Using software to create unique mapping databases Integrating decision making structures and staff development initiatives through mapping Helping school communities adjust to new curriculum review processes and Making mapping an integral part of literacy training Teachers administrators staff developers and policymakers alike will find this book an essential guide to curriculum mapping and a vital resource for spearheading school improvement efforts Note This product listing is for the Adobe Acrobat PDF version of the book

GMAS Grade 6 Math Full Study Guide Reza Nazari, 2023-08-08 Mastering GMAS Grade 6 Math Your Ultimate Study Guide The GMAS Grade 6 Math Full Study Guide is the definitive resource for students embarking on their journey to conquer the Georgia Milestones Assessment System GMAS Math test Built on the latest curriculum and pedagogical insights this guide offers a comprehensive and systematic approach to mastering all topics in the sixth grade GMAS math syllabus From basic arithmetic to the complexities of geometry this guide has you covered This study guide goes beyond mere content offering test taking strategies specifically designed for the GMAS format instilling confidence in students as they prepare for the exam It includes practice problems that closely resemble actual GMAS questions and detailed solutions to deepen understanding It s not just a study aid but a guide to academic triumph An invaluable resource for parents and educators this guide s structured design and thorough approach make it perfect for classroom teaching individual study or group sessions

Guide Highlights

- In Depth Topic Coverage** Thoroughly explores each subject from simple arithmetic to advanced geometry and algebra leaving no topic behind
- GMAS Specific Strategies** Learn tactics tailored to the GMAS test format enhancing your chances of achieving a high score
- Realistic Practice Problems** Engage with a wide range of problems modeled after actual GMAS questions preparing you for various question types
- Detailed Solutions** Each problem comes with a comprehensive solution enabling deeper comprehension of the methods involved
- Recap and Review** Solidify your knowledge with chapter summaries key takeaways and review quizzes
- User Friendly Format** Easily navigate through the guide with a well organized table of contents glossary and index
- Expert Authorship** Developed by educators who understand the nuances of the GMAS standards and the challenges specific to Grade 6 Math
- Empower yourself or your students with the GMAS Grade 6 Math Full Study Guide**

Embark on a journey to master Grade 6 Math for GMAS and pave the way for academic excellence

Multifaceted Assessment for Early Childhood Education Robert J. Wright, 2010 Multifaceted Assessment in Early Childhood is ideal for those on upper division undergraduate courses and first level graduate courses in early childhood education assessment The book covers the various measures used in a range of assessment dimensions and includes valuable information regarding young children with special needs and English Language Learners which has rarely been touched upon in other textbooks The chapters are focused on student accessibility and include practical applications of key concepts

Features and benefits

- Covers a range of assessment concepts including Formative uses feedback from learning to adapt teaching Summative i e

tests quizzes Authentic focuses on complex deeper tasks Standardized STAR SAT Includes coverage of assessment for English language learners and children with special needs topics that are not provided enough coverage in other books including Wortham McAfee Puckett and Mindes Wright s writing style grabs and engages the reader in the topic Two of our reviewers who use Wortham specifically cited Wright s writing style as a reason they would adopt our book A McAfee reviewer is likely to switch for the same reason **Revisiting Professional Learning Communities at Work®** Richard DuFour, Rebecca DuFour, 2009-11-01 This 10th anniversary sequel to the authors best selling book Professional Learning Communities at Work™ Best Practices for Enhancing Student Achievement merges research practice and passion The most extensive practical and authoritative PLC resource to date it goes further than ever before into best practices for deep implementation explores the commitment consensus issue and celebrates successes of educators who are making the journey

Proceedings of the 3rd International Conference on Education, Language and Art (ICELA 2023) Shoutong Zhu, Andrea L. Baldini, Yongming Hong, Zhihua Xu, Sharifah Faizah Syed Mohammed, 2024-02-20 This is an open access book About Education In a narrow sense refers to specially organized school education in a broader sense it refers to the social and practical activities that affect the physical and mental development of people The significance of education is to make people understand the responsibility and righteousness of human society as a person Only when a person understands his responsibilities and obligations can he become a useful person The premise is that only those who fulfill their responsibilities and obligations can become a useful person This is the purpose of education About Language Language is a product of a certain society a phenomenon unique to society there is no such thing as language outside of society there is no society there is no language the development of language by social constraints language with the emergence of society with the development of society and development with the death of society and death Language is the bridge and link between members of society is the tool for mutual communication and expression of ideas society can not be separated from language without language society will collapse and cease to exist About Art The value of art human core people s aesthetic attitude determines the value of art Art is a spiritual product closely related to our life it can make enrich our spiritual life The value of art is not only limited to life it has great value in society history and business As an appreciator we perceive the beauty of art works through images sounds experiences observations imaginations and emotions in multiple dimensions so as to obtain spiritual and emotional pleasure **Advancing Differentiation** Richard M. Cash, Ed.D., 2017-02-09 Advancing Differentiation will lead you through the process of creating a thriving student centered 21st century classroom Since its initial publication the book s materials have undergone rigorous testing and refinement in classrooms all over the world to deliver the best and most effective differentiation strategies The strategies in this book will help you Deeply engage every learner while challenging students to think critically self regulate and direct their own learning Set new roles for student and teacher that encourage learner autonomy Employ cutting edge techniques for designing rigorous E4 curriculum effective

engaging enriching and exciting This revised and updated edition features A primer on differentiation which answers the crucial question Why differentiate at all Self assessment surveys observation forms and new ideas for increasing proficiency in classroom differentiation Ways to address the changing needs of the future workforce More articulated curriculum design defining the differences between strategies and skills refining the levels of conceptual knowledge Eureka Math Grade 8 Study Guide Great Minds, 2016-05-16 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 8 provides an overview of all of the Grade 8 modules including Integer Exponents and Scientific Notation The Concept of Congruence Similarity Linear Equations Examples of Functions from Geometry Linear Functions Introduction to Irrational Numbers Using Geometry **Eureka Math Algebra II Study Guide** Great Minds, 2016-08-15 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We re here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more **2024-25 CTET/TET Class VI-VIII Math & Science Solved Papers YCT**

Expert Team , 2024 25 CTET TET Class VI VIII Math Science Solved Papers 752 1495 E This book contains the 71 sets of previous year s solved papers with 4262 objective questions *Eureka Math Grade 7 Study Guide* Great Minds,2016-04-25

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 7 provides an overview of all of the Grade 7 modules including Ratios and Proportional Relationships Rational Numbers Expressions and Equations Percent and Proportional Relationships Statistics and Probability Geometry *Creating Outstanding Classrooms* Oliver Knight,David Benson,2013-10-15 This timely new book outlines a whole school approach to embedding a sustainable model of teaching and learning that puts the learner at the heart of the system It provides an entire framework for ensuring all students achieve above their expectations incorporating school vision teacher professional development assessment models school culture leadership and management and core classroom practices It takes what the current research suggests does and does not work and builds it into a practical approach that has been tried tested and proven to work Each section incorporates the research a model of how this can be embedded across a school and then a training section that allows senior leaders in schools to teach the skill set to others to ensure it can be embedded and reviewed Covering all aspect of teaching and learning including curriculum design teacher practices assessment and leadership the book features a clear planning framework that is easy to implement subject based case studies to exemplify good practice diagrams to clarify and consolidate information training activities throughout each chapter also available to download at www.routledge.com 9780415831178 Designed to be used as a training tool for both new and established teachers this book is essential reading for senior leaders that want to equip their teachers with the skills and knowledge to create a school of outstanding classrooms *Eureka Math Grade 3 Study Guide* Great Minds,2015-11-09

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 3 provides an overview of all of the Grade 3 modules including Properties of Multiplication and Division and Solving Problems with Units of 2 5 and 10 Place Value and Problem Solving with Units of Measure Multiplication and Division with Units of 0 1 6 9 and Multiples of 10 Multiplication and Area Fractions as Numbers on the Number Line and Collecting and Displaying Data **Eureka Math Geometry Study Guide** Great Minds,2016-08

The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We re here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more *Using Data to Improve Student Learning in Elementary Schools* Victoria L. Bernhardt,2003 This book helps you make sense of the data your school collects including state student achievement results as well as other qualitative and quantitative data Easy to use templates tools and examples are available on the accompanying CD ROM **California High School** ,1984

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