

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 Display 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 angles, 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 Drawing, 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) for 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 *

Curriculum Map Math Fractions

Sebastian Brünink

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

Curriculum Map Math Fractions:

Building Thinking Classrooms in Mathematics, Grades K-12 Peter Liljedahl, 2020-09-28 A thinking student is an engaged student Teachers often find it difficult to implement lessons that help students go beyond rote memorization and repetitive calculations In fact institutional norms and habits that permeate all classrooms can actually be enabling non thinking student behavior Sparked by observing teachers struggle to implement rich mathematics tasks to engage students in deep thinking Peter Liljedahl has translated his 15 years of research into this practical guide on how to move toward a thinking classroom Building Thinking Classrooms in Mathematics Grades K 12 helps teachers implement 14 optimal practices for thinking that create an ideal setting for deep mathematics learning to occur This guide Provides the what why and how of each practice and answers teachers most frequently asked questions Includes firsthand accounts of how these practices foster thinking through teacher and student interviews and student work samples Offers a plethora of macro moves micro moves and rich tasks to get started Organizes the 14 practices into four toolkits that can be implemented in order and built on throughout the year When combined these unique research based practices create the optimal conditions for learner centered student owned deep mathematical thinking and learning and have the power to transform mathematics classrooms like never before

Eureka Math Grade 1 Study Guide Great Minds, 2015-09-18 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 1 provides an overview of all of the Grade 1 modules including Sums and Differences to 10 Introduction to Place Value Through Addition and Subtraction Within 20 Ordering and Comparing Length Measurements as Numbers Place Value Comparison Addition and Subtraction to 40 Identifying Composing and Partitioning Shapes and Place Value Comparison Addition and Subtraction

to 100

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 Grade 4 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 4 provides an overview of all of the Grade 4 modules including Place Value Rounding and Algorithms for Addition and Subtraction Unit Conversions and Problem Solving with Metric Measurement Multi Digit Multiplication and Division Angle Measure and Plane Figures Fraction Equivalence Ordering and Operations Decimal Fractions and Exploring Measurement with Multiplication *Eureka Math Pre-K Study Guide* Great Minds,2016-08-02 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 PK provides an overview of all of the Pre Kindergarten modules including Counting to 5 Shapes Counting to 10 Comparison of Length Weight Capacity and Numbers to 5 and Addition and Subtraction Stories and Counting to 20 [Eureka Math Grade 5 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

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Eureka Math Grade 2 Study Guide Great Minds,2015-09-18 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 2 provides an overview of all of the Grade 2 modules including Sums and Differences to 20 Addition and Subtraction of Length Units Place Value Counting and Comparison of Numbers to 1 000 Addition and Subtraction Within 200 with Word Problems to 100 Addition and Subtraction Within 1 000 with Word Problems to 100 Foundations of Multiplication and Division Problem Solving with Length Money and Data and Time Shapes and Fractions as Equal Parts of Shapes

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

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Mathematics Teaching in the Middle School, 2008-08

A Course of Study for Junior High School Mathematics Mattie Bogue, 1922 Mathematics Assessment of Achievement Programme, Great Britain. Scottish Education Department, 1989 Mathematics Teacher Resource Handbook

, 1993 **Eureka Math Grade 5 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 5 provides an overview of all of the Grade 5 modules including Place Value and Decimal Fractions Multi Digit Whole Number and Decimal Fraction Operations Addition and Subtraction of Fractions Multiplication and Division of Fractions and Decimal Fractions Addition and Multiplication with Volume and Areal Problem Solving with the Coordinate Plane

Learning and Leading with

Technology ,2005 Course of Study in Mathematics for Secondary Schools Pennsylvania. Department of Public Instruction,1952 **Report on Mathematical Teaching in Educational System of School and Undergraduate Course in Japan** ,1956 *Teaching Mathematics in Elementary and Middle School* Joseph G. R. Martinez,Nancy Conrad Martinez,2007 With an emphasis on inquiry and process Teaching Mathematics in Elementary and Middle School embraces active mathematics instruction and the development of mathematical thinking through problem solving The text challenges future teachers to prepare their K 8 students for a world that requires a higher level of mathematical literacy and enables them to compete in a global society Teachers will develop their own mathematical abilities allowing them to help students discover a rich combination of thinking processes and problem solving strategies raising the learning expectations for all Unique text features TIE Thought Investigation and Exploration features ask pre service teachers to develop their own thinking and learning abilities preparing them to better challenge their students Mathematics in the Real World Idea Files and Teacher Profiles model best practices and supply readers with concrete teaching tools and strategies Mathematical Thinking Mathematical Games and Mathematics and Technology features detail activities to engage and develop students mathematical thinking Accompanying student artifacts illustrate the progression of students conceptual understanding CD logo replaces bullet Math Activities CD ROM provides an outstanding text component containing more than 100 activities that use a three step process explore invent discover to foster the development of mathematical thinking through guided inquiry Aligned with the NCTM standards each activity is integrated within the text and designed to help develop students conceptual understanding of mathematics Mathematics in Literature offers thoroughly developed ideas for using children s literature to create meaningful contexts for mathematics learning An extensive bibliography that can be used for this purpose appears on the CD Rom I think the text is an excellent resource for elementary and middle school methods courses In particular I like how the textbook handles the bigger issues such as geometric reasoning rather than just geometry I also like the excellent foundation in educational research that the textbook provides as well as some very careful attention and consistent referencing to the NCTM standards and principles The incorporation of classroom vignettes teacher illustrations and samples of student work also all add to the excellent grounding of the text in real world classroom work Dr Neal Grandgenett University of Nebraska at Omaha *Teaching Children Mathematics* ,1994 **The Present Teaching of Mathematics in Germany** David Eugene Smith,1912 **Developing the Gifts & Talents of All Students** Margaret Beecher,1995 Margaret Beecher presents an innovative K 12 curriculum model designed for teachers looking for ways to reach all students in their heterogeneous classrooms Based on the Enrichment Triad Model and principles of differentiated curriculum it addresses interest based teaching curriculum mapping essential questions interdisciplinary curriculum community resources self directed learning interest development centers and Types I II and III enrichment The specific planning organizational and management techniques in this book will show educators how to implement this model

effectively and efficiently in their classrooms

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better known as hasan al askari arabic ٱٱٱٱٱٱٱٱٱٱٱٱ romanized al Ḥasan al ‘askarī was a descendant of the islamic
prophet