

Geometry Curriculum Map

Topic 1: Tools of Geometry					
Big Idea 1: Visualization - Essential Question: <i>How can you represent a three-dimensional figure with a two-dimensional drawing?</i>		Big Idea 2: Reasoning - Essential Question: <i>What are the building blocks of Geometry?</i>		Big Idea 3: Measurement - Essential Question: <i>How can you describe the attributes of a segment or angle?</i>	
Lesson Focus					
Section	Critical Area	Domain	Cluster	Standard	Enduring Understandings
1.1	Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	(1) A three-dimensional object can be represented with a two-dimensional figure using special drawing techniques such as nets, isometric drawings and orthographic drawings.
1.2	Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	(1) Geometry is a mathematical system built on accepted facts, basic terms, and definitions. (2) A postulate or axiom is an accepted statement of fact.
1.3	Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	(1) Number operations can be used to find and compare the lengths of segments. (2) The Ruler and Segment Addition Postulates can be used in reasoning about lengths.
	Critical Area 4	Expressing Geo. Prop. with Equations (G.GPE)	Use coordinates to prove simple geometric theorems algebraically	G.GPE.6	
1.4	Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	(1) Number operations can be used to find and compare the measure of angles. (2) The Protractor and Angle Addition Postulates can be used in reasoning about angle measures.
1.5	Prepares for Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	(1) Special angle pairs such as adjacent, vertical, complementary, and supplementary angles can be used to identify geometric relationships and to find angle measures.
1.6	Critical Area 1	Congruence (G.CO)	Make geometric constructions	G.CO.12	(1) Special geometric tools can be used to make a figure without measuring. (2) Construction with a straightedge and compass is more accurate than sketching and drawing.
	Critical Area 1	Congruence (G.CO)	Experiment with transformations in the plane	G.CO.1	
1.7	Prepares for Critical Area 4	Expressing Geo. Prop. with Equations (G.GPE)	Use coordinates to prove simple geometric theorems algebraically	G.GPE.4 G.GPE.7	(1) Formulas can be used to find the midpoint and length of any segment in the coordinate plane.
	Critical Area 4	Expressing Geo. Prop. with Equations (G.GPE)	Use coordinates to prove simple geometric theorems algebraically	G.GPE.6	
1.8	Algebra 1 Critical Area 1	Quantities (N.Q)	Reason quantitatively and use units to solve problems.	N.Q.1	(1) Perimeter, circumference, and area are different ways of measuring the size of geometric figures. (2) The area of a region is the sum of the areas of its non-overlapping parts.

Geometry Curriculum Map

Great Minds



Geometry Curriculum Map:

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 curriculum **Eureka Math Geometry Study Guide** Great Minds, 2016-06-17

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 **An**

Educational Leader's Guide to Curriculum Mapping Janet A. Hale, Richard F. Dunlap, Jr., 2010-06-28 Developed for district leaders curriculum directors principals and teacher leaders this book shows how to lead a collaborative and sustainable curriculum mapping initiative **Curriculum Mapping for Differentiated Instruction, K-8** Michelle A. Langa, Janice L. Yost, 2006-10-13 This easy to use guide to curriculum mapping and instructional planning for K 8 student centered classrooms blends standards rubrics interdisciplinary units and a Teacher's Tool Chest for successful learning

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

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Grade 8 Study Guide Great Minds,2016-04-20 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

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Eureka Math Precalculus Study Guide Great Minds,2016-07-14 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

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

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Analyzing Comparing and Composing Shapes *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

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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 **Teaching Young Children Mathematics**

Sydney L. Schwartz,2005-09-30 Children learn mathematics most effectively in contexts that are meaningful to them Realizing the potential of these contexts for fostering young children s mathematical learning while nurturing and challenging them requires knowledge of mathematics as well as of child development Avoiding the debates surrounding hands on learning vs direct instruction the author focuses on the value of different contexts for learning and illustrates ways to genuinely engage children as active learners The work is rich with examples of children s interactions with each other and with adults as they utilize and extend their understanding of mathematics Examples and guidelines for developing lessons and activities will be useful to educators and parents Chapters explore how we underestimate young children s mathematical capabilities how appropriate sequencing of learning and building on prior knowledge will enhance understanding what teachers including parent teachers need to know and high stakes testing This is a work that brings together the connections between knowing the basics and constructing knowledge in accessible and practical ways **Eureka Math Statistics and Probability Study Guide**

Great Minds,2016-10-19 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 **Variability is the Rule**

John P. Smith,2010-12-01 In response to No Child Let Behind states have developed mathematics curriculum frameworks that outline their intended curriculum for grades K 8 While some have indicated that districts or individual schools may use their framework as a model for specific curricular programs others have taken a more prescriptive or even mandatory stance Collectively these frameworks present a sense of the national mathematics program and what we expect students learn This volume follows The Intended Curriculum as Represented in State Mathematics Curriculum Standards Consensus or Confusion Reys While the Reys volume focused on number and operations algebra and reasoning strands the Smith volume analyzes geometry measurement probability and

statistics strands It also presents an analysis what verbs used tell us about the cognitive demand of grade level expectations This volume even more than the Reys volume emphasizes the theme of variability in the content expression and clarity of grade level expectations across the states As the nation moves toward implementation of the Common Core Standards this volume highlights some of the challenges teachers and other school personnel face in interpreting mathematics grade level standards as goals for classroom teaching The shift from 50 state standards to one document does not resolve this basic challenge

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