

MATHEMATICS PACING GUIDES <<COMMON CORE ACHIEVE, MCGRAW-HILL EDUCATION>>

TEXT AND STANDARDS	UNIT DESCRIPTIONS AND ASSESSMENT STANDARDS	COMPONENTS OF EFFECTIVE INSTRUCTION
<p>TEXT(S): COMMON CORE ACHIEVE- MATHEMATICS</p> <p>TEXT UNIT: CHAPTER 1, (pages 10-61)</p> <p>TOPIC: - NUMBER SENSE AND OPERATIONS</p> <p>SUGGESTED INTEGRATION OF ADDITIONAL TEXT:</p> <p><i>Achieving 7AB® Success in Mathematics, Level 4 Workbook, pages 13-17, 32-34, 40-41, 48, 51, 58, 59, 69-71, 73</i></p> <p><i>Common Core Achieve- Mathematics Essential Book, Lessons 1.1-1.4</i></p> <p><i>Number Power: Transitions Math, pages 1-14</i></p> <p><i>Number Power: Fractions, Decimals, and Percents, pages 17-18, 19, 44-45, 70-71</i></p> <p><i>Number Power: Pre-Algebra, pages 18-19, 24-25, 144-145</i></p> <p><i>Number Power: Algebra, pages 10-17, 22-23, 26-28, 152-153</i></p> <p><i>Workplace Skills: Applied Mathematics, Lessons 1.4, 20, 1.1, 16, 20</i></p> <p>DIGITAL RESOURCES: <i>Instruction Targeted for 7AB® Success, Level 4, Mathematics, Lessons 1.1-1.2, 1.3, 4.1-4.2, 7.1, 11.2</i></p> <p><i>LearnSmart Achieve Adaptive, Mathematics, Lessons 1.1, 1.2, 1.3, 1.4</i></p> <p><i>Mathspace Online, Mathematics, Lessons 1.1-1.4</i></p> <p><i>Workforce Connects Applied Mathematics, Lessons 1.1, 1.4, 4.6, 4.7, 5.7, 6.7</i></p>	<p>WITH 1</p> <p>UNIT TITLE: 1- NUMBER SENSE AND OPERATIONS</p> <p>LESSON(S) TITLE: 1.1- Order Rational Numbers on a Number Line; 1.2- Apply Number Properties; 1.3- Compute with Exponents; 1.4- Compute with Roots</p> <p>TEXT LESSON OBJECTIVES:</p> <p>1.1-Identify rational numbers; Order fractions and decimals on a number line; Calculate absolute value</p> <p>1.2-Determine LCM and GCF of two positive numbers (not necessarily different); Apply number properties (Distributive, Commutative, and Associative Properties) to rewrite numerical expressions; Determine when a numerical expression is undefined</p> <p>1.3-Apply rules of exponents to expressions; Perform operations on numbers written in scientific notation; Solve real-world problems involving squares and cubes</p> <p>1.4-Perform computations with square and cube roots; Solve real-world problems involving square and cube roots; Simplify expressions involving roots using the properties of rational exponents</p> <p>BEFORE, DURING & AFTER MATH STRATEGIES:</p> <p>Apply Number Sense- convert fractions to decimals when comparing mixed fractions and decimals, since decimals are an easier way to compare numbers- page 13</p> <p>Use Math Tools Appropriately- use a number line to determine the order of numbers from least to greatest, reading from the left to the right, discuss the similarity of a thermometer scale to the number line- page 16</p> <p>Apply Number Sense Concepts- Use GCF to reduce fractions, and LCM when adding or subtracting fractions- Decide which to use to solve a problem- page 21, (pg 4)</p> <p>Perform Operations- the addition of parentheses changes the value of an expression when using the order of operations- page 24, (pg 4)</p> <p>Represent Real World Problems- Challenge students to explain why any problem about the area of squares or square units can be modeled with an exponential expression- (pg 9, page 26, consider the unit of measure when solving problems involving measurements to determine the type of root needed (cubic/cube, square/square)- page 37</p> <p>Make Use of Structure- use the properties of exponents to understand why any number raised to a power of 0 is 1, then explain negative exponents using the reciprocal of the positive exponent- page 30</p> <p>Attend to Precision- means to ensure that the correct property is used with radicals, which numbers to use to solve a problem and approximating to a given place value- use these guidelines to solve problem on page 40</p> <p>ADDITIONAL STRATEGIES:</p> <p>Workplace Skill- calculate dollar amount in situations that involve money- page 13</p> <p>Calculator Skills- on the TI-30XS MultiView™: convert numbers between fractions and decimals- page 14; division by zero (undefined expression) will give an error message (Divide by 0) on the calculator- what other expression is undefined and will give an error message?> page 25, use the calculator to figure squares and other positive and negative exponents- page 31; use the calculator to calculate square roots and cube roots- page 38</p> <p>HOME LEARNING: Skill Builder Activity (pg) 1-4, 7-8, 11-12, 15-16</p>	<p>ELL STRATEGIES:</p> <p>1.1- rational numbers (around) in- list the ones you used today, e.g. price of gas, street numbers, house numbers- (pg 1)</p> <p>1.2- ask students if they use grouping numbers (associative property) or rearranging numbers (commutative property) when they add or multiply – (pg 5)</p> <p>1.3-ask students for examples of the use of exponents or scientific notation (compound interest on a savings account)- (pg 9)</p> <p>1.4- have students list perfect squares and perfect cubes of roots from 0 to 15- (pg 11)</p> <p>VOCABULARY:</p> <p>1.1- absolute value, integers, rational number, denominator, numerator, order</p> <p>1.2-greatest common factor (GCF), least common multiple (LCM), order of operations, addend, factor, undefined</p> <p>1.3- rules, scientific notation, square, order of operations, reciprocal, standard notation</p> <p>1.4- cube root, rational exponent, square root, index, irrational numbers, prime factorization</p> <p>STUDENT PRODUCT/PROJECTS:</p> <p>21st Century Skills (Environmental Literacy)- determine the acceptable pH levels of pool water using absolute value- page 17, (Business Literacy)- determine a company's total profit (subtract operating costs from revenues)- page 21; (Health Literacy)- determine the length of all the red blood cells laid end to end using a length of 7x10¹² meters and an amount of 2.5x10¹²- page 31</p> <p>EXTENSION/ENRICHMENT ACTIVITY:</p> <p>8A, Instruction: Invite volunteers to label the number line and use it to explain the absolute value of numbers on the line in their own words (pg 2); Have students break apart the word <i>undefined</i> into its word parts—un- and define and give possible definitions (pg 42); Review the pronunciation of the first ten ordinal numbers, and have students repeat (pg 10); volunteers explain the relationships among the vocabulary words (pg 14)</p> <p>Extension Activity: Challenge students to work in pairs or independently to learn how scientists use scientific data to map the seafloor (pg 2); Ask the students to calculate the GCF and LCM of 48 and 72 then calculate 48 ÷ 72 and 72 ÷ 44 (pg 4); write common metric units of length as powers of 10 then measure lengths in the classroom written in scientific notation (pg 10); find the whole-number roots of the numbers 16, 25, 27, 36, 49, 50, 64, 81, and 100 (pg 14)</p> <p>COT GROUP: Think About Math, pages 14, 16, 17, 21, 23, 25, 29, 31, 33, 41</p>
<p>CCSS STANDARDS EMBEDDED IN TEXT: MP4, MP1, MP6, MP7, N, RN 2, 4, 5& 1a</p>	<p>TABE CORRELATION TO TEXT: Math Computation: Integers: Addition, Subtraction, Order of Operations, Algebraic Operations: Computation with Roots & Radicals, Computation with Exponents</p> <p>Applied Mathematics: Number and Number Operations: Equivalent Forms, Factors/multiples/divisibility, Exponents & Scientific Notation</p>	<p>EVALUATION/ASSESSMENT: Vocabulary Review, Skill Review, Skill Practice, pages 18-19, 26-27, 34-35, 42-43 Chapter Review- pages 44-45</p>

Common Core Pacing Guide Mathematics

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Common Core Pacing Guide Mathematics:

Harcourt School Publishers Math Harcourt School Publishers,2011-10 **Harcourt School Publishers Math** Harcourt School Publishers,2011-10 *Harcourt School Publishers Math* Harcourt School Publishers,2011-10 Harcourt School Publishers Math Harcourt School Publishers,2011-10 Harcourt School Publishers Math Harcourt School Publishers,2011-10 *Harcourt School Publishers Math* Harcourt School Publishers,2011-10 *Harcourt School Publishers Math* Harcourt School Publishers,2011-10 **Eureka Math Grade 6 Study Guide** Great Minds,2016-04-04

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 6 provides an overview of all of the Grade 6 modules including Ratios and Unit Rates Arithmetic Operations Including Dividing by a Fraction Rational Numbers Expressions and Equations Area Surface Area and Volume Problems Statistics **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

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Math Know-How Thomasenia Lott Adams,Joanne LaFrumenta,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 LaFrumenta 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 *Eureka Math Grade K 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 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 **The Mathematics Lesson-Planning Handbook, Grades K-2** Beth McCord Kobett,Ruth Harbin Miles,Lois A. Williams,2018-02-09 This book brings together the best of Visible Learning and the teaching of mathematics The chapters on learning intentions success criteria misconceptions formative evaluation and knowing thy impact are stunning Rich in exemplars grounded in research about practice and with the right balance about the surface and deep learning in math it s a great go to book for all who teach mathematics John Hattie Laureate Professor Deputy Dean of MGSE Director of the Melbourne Education Research Institute Melbourne Graduate School of Education Your blueprint to planning K 2 math lessons for maximum impact and understanding Not sure of tomorrow morning s lesson plan Or maybe you feel it isn t tailored enough for your students needs What do you do For that and more help is here The Mathematics Lesson Planning Handbook Grades K 2 Your Blueprint for Building Cohesive Lessons guides teachers step by step through the decision making process of planning K 2 math lessons that are purposeful rigorous and coherent Instructional experts Beth McCord Kobett Ruth Harbin Miles and Lois A Williams streamline and deepen the lesson planning process showing teachers how to assess students complex needs clarify learning intentions and select tasks that will best lead to student understanding of mathematical concepts and skills Along the way teachers create

an individualized blueprint for planning K 2 math lessons for maximum student learning The lesson planning process guides teachers to Identify the mathematical content language and social learning intentions for a lesson or unit and connect goals to success criteria Determine the purpose of a math lesson you re planning by distinguishing between conceptual understanding procedural fluency and transfer Select worthwhile tasks and materials that make the best use of representations manipulatives and other instructional tools and resources Choose the format of your lesson using reasoning and number routines games whole class discussion and pairs or small group work Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Decide how you ll launch your lesson facilitate questioning encourage productive struggle and close your lesson Included is a lesson planning template and examples from kindergarten first and second grade classrooms Chapter by chapter the decision making strategies empower teachers to plan math lessons strategically to teach with intention and confidence and to build an exceptional foundation in math for all students

Rigorous Curriculum Design Larry Ainsworth,2011-04-16 The need for a cohesive and comprehensive curriculum that intentionally connects standards instruction and assessment has never been more pressing For educators to meet the challenging learning needs of students they must have a clear road map to follow throughout the school year Rigorous Curriculum Design presents a carefully sequenced hands on model that curriculum designers and educators in every school system can follow to create a progression of units of study that keeps all areas tightly focused and connected

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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 From Rigorous Standards to Student Achievement Laura Mc Cullough,2013-09-27 This book showcases strategies which support teachers and principals as they implement high standards for students At the same time it demonstrates how to meet the needs of diverse learners **Answers to Your Biggest Questions About Teaching Secondary Math** Frederick L.

Dillon,Ayanna D. Perry,Andrea Cheng,Jennifer Outzs,2022-03-02 Designed for just in time learning and support this practical resource gives you brief actionable answers to your most pressing questions about teaching secondary math Transform Your Math Class Using Asset-Based Teaching for Grades 6-12 Michael D. Steele,Joleigh Honey,2024-07-19 Foster a love of mathematics by creating a more inclusive and empowering learning environment through asset based teaching An asset based perspective on math education means starting with what students already know instead of focusing on what s missing This approach elevates student thinking and reasoning skills In this way educators acknowledge that all students bring prior experiences strengths talents and resources to the learning process and can contribute meaningfully in an authentic learning environment Transform Your Math Class Using Asset Based Teaching for Grades 6 12 provides insight into asset based perspectives in mathematics education to create an environment where all students feel valued and capable of being doers of mathematics In the book Michael Steele and Joleigh Honey highlight the importance of using language instructional routines and systemic structure that positively impact student engagement their math identity and ultimately their outcomes Providing a wealth of knowledge and practical strategies that can be used to transform math classrooms into inclusive supportive and empowering learning environments this book Introduces an asset based perspective that focuses on students strengths assets and potential to learn mathematics Includes a variety of frameworks and tools that teachers can use to build and grow their sense of asset based perspectives Offers strategies for promoting a growth mindset in mathematics encouraging productive struggle in math and promoting equitable math instruction Supports teachers in reflecting on their decisions self awareness and self management Includes a companion online study guide to support teachers individually or as part of a professional learning community Adopting asset based perspectives is about movement over time not about flipping a switch This book paves the path for an asset based journey that ultimately helps to transform our math classrooms and advance all students learning and development **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

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Dispelling Misconceptions About English Language Learners Barbara Gottschalk, 2019-10-23 Nearly three quarters of public schools in the United States enroll English language learners ELLs That means teachers at all grade levels need to know how to help these students achieve full academic English language proficiency In *Dispelling Misconceptions About English Language Learners* Barbara Gottschalk dispels 10 common misconceptions about ELLs and gives teachers the information they need to help their ELLs succeed in the classroom From her perspective as a teacher of English as a second language Gottschalk answers several key questions Just who is an English language learner Why is it important to support home language maintenance and promote family engagement What are the foundational principles for instruction that help educators teach ELLs across the content areas How can teachers recognize and incorporate the background knowledge and experiences ELLs bring to class Why is it important to maintain high standards and expectations for all students including ELLs How can a teacher tell when an ELL needs special education versus special teaching By answering these questions and more Gottschalk gives teachers a crystal clear understanding of how to reach ELLs at each stage of English language acquisition Her expert guidance reinforces for teachers what they are already doing right and helps them understand what they might need to be doing differently

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