

3rd Grade Math Curriculum Map

Week Of	Go Math Lessons	Topic, Objectives, & Strategies	CC Standards	Assessments
Week 1	Ch. 1 Lessons 1-3	Chapter 1: Addition and Subtraction Within 1,000 - Identify and describe whole number patterns and solve problems. - Round 2 and 3 digit numbers to nearest ten or hundred. - Use compatible numbers and rounding to estimate sums and differences. - Use a variety of strategies to find sums and differences mentally. - Use the Commutative and Associative Properties of Addition to add more than two addends. - Use a variety of strategies to add and subtract 3 digit numbers. - Solve addition and subtraction problems by using the strategy Draw a Diagram. Extra: Use the Subtraction Facts as a strategy.	CC.3.OA.8 CC.3.OA.9 CC.3.NBT.1 CC.3.NBT.2	Daily Informal Assessment using teacher observation, Weekly Concept Quizzes, Mid-Ch. Checkpoint, End of the Chapter Summative Assessment. (Use the reteach and challenge pages to differentiate instruction. Instructional Strategies will vary depending on student need determined by the above mentioned Formative Assessments.)
Week 2	Ch. 1 Lessons 4-6			
Week 3	Ch. 1 Lessons 7-10			
Week 4	Ch. 1 Lessons 11-12 Review & Test			
Week 5	Ch. 2 Lessons 1-4	Chapter 2: Represent and Interpret Data - Organize data in tables and solve problems using the strategy Make A Table. - Reading and interpret data in a scaled picture graph and draw a picture graph to show data in a table. - Read and interpret data in a scaled bar graph and draw a scaled bar graph to show data in a table or picture graph. - Solve one and two step compare problems using data represented in scaled bar graphs. - Read and interpret data in a line plot and use data to make a line plot.	CC.3.MD.3 CC.3.MD.4	
Week 6	Ch. 2 Lessons 5-7 & Review			
Week 7	Ch. 2 Test, Ch. 3 Lessons 1-3			
Week 8	Ch. 3 Lessons 4-7	Chapter 3: Understanding Multiplication - Model and skip count objects in equal groups or on a number line to find how many there are. - Write an addition sentence and a multiplication sentence for a model. - Solve one and two step problems by using the strategy Draw a Diagram. - Use arrays to model products and factors. - Model the Commutative Property of Multiplication and use it to find products. - Model multiplication with the factors 1 and 0. Extra: Use the Teacher Made Multiplication Booklets.	CC.3.OA.1 CC.3.OA.3 CC.3.OA.5 CC.3.OA.8	
Week 9	Ch. 3 Review & Test Ch. 4 Lessons 1-2			
Week 10	Ch. 4 Lessons 3-6			
Week 11	Ch. 4 Lessons 7-9	Chapter 4: Multiplication Facts and Strategies - Use a variety of strategies to multiply with the $\times 2, 3, 4, 5, 6, 7, 8, 9$ & 10.	CC.3.OA.3 CC.3.OA.5	

Week 12	Ch. 4 Lesson 10, Review, Test, Ch. 5 Lesson 1	<ul style="list-style-type: none"> -Use the Distributive Property to find products by breaking apart arrays. -Use the Associative Property of Multiplication to multiply with three factors. -Identify and explain patterns on the multiplication table. -Use the Distributive Property to find products. -Solve multiplication problems by using the strategy <i>Make a Table</i>. 	CC.3.OA.7 CC.3.OA.8 CC.3.OA.9	Daily Informal Assessment using teacher observation, Weekly Concept Quizzes, Mid-Ch. Checkpoint, End of the Chapter Summative Assessment. (Use the reteach and challenge pages to differentiate instruction. Instructional Strategies will vary depending on student need determined by the above mentioned Formative Assessments.)
Week 13	Ch. 5 Lesson 2-3	Chapter 5: Use Multiplication Facts <ul style="list-style-type: none"> -Identify and describe a number pattern shown in a function table. -Use an array or a multiplication table to find an unknown factor. -Solve multiplication problems by using the strategy <i>Draw A Diagram</i>. -Use base ten blocks, a number line, or place value to multiply with multiples of 10. -Model and record multiplication with multiples of 10. 	CC.3.OA.4 CC.3.OA.9 CC.3.NBT.3	
Week 14	Ch. 5 Review & Test			
Week 15	Ch. 6 Lessons 1-4	Chapter 6: Understanding Division <ul style="list-style-type: none"> -Solve division problems by using the strategy <i>Act It Out</i>. -Use models to explore the meaning of partitive (sharing) and quotient (measurement) division. -Model division by using equal groups and bar model. -Use repeated subtraction and a number line to relate subtraction to division. -Relate multiplication and division as inverse operations and write related multiplication and division facts. -Divide using the rules for 1 and 0. Extra: Strategies for Division Handout	CC.3.OA.2 CC.3.OA.3 CC.3.OA.5 CC.3.OA.6 CC.3.OA.7	
Week 16	Ch. 6 Lessons 5-8			
Week 17	Ch. 6 Lesson 9, Review, Test			
Week 18	Ch. 7 Lessons 1-4			
Week 19	Ch. 7 Lessons 5-8	Chapter 7: Division Facts and Strategies <ul style="list-style-type: none"> -Use a variety of strategies to divide by 1, 2, 3, 4, 5, 6, 7, 8, 9 & 10. -Solve two step problems by using the strategy <i>Act It Out</i>. -Perform operation in order when there are no parentheses. 	CC.3.OA.3 CC.3.OA.4 CC.3.OA.7 CC.3.OA.8	
Week 20	Ch. 7 Lessons 9-11			
Week 21	Ch. 7 Review, Test Ch. 8 Lessons 1-2			
Week 22	Ch. 8 Lessons 3-6			

Envision Math Grade 3 Curriculum Map

J Rink



Envision Math Grade 3 Curriculum Map:

The SAGE Handbook of Inclusion and Diversity in Education Matthew J. Schuelka, Christopher J. Johnstone, Gary Thomas, Alfredo J. Artiles, 2019-09-30 This handbook examines policy and practice from around the world with respect to broadly conceived notions of inclusion and diversity within education It sets out to provide a critical and comprehensive overview of current thinking and debate around aspects such as inclusive education rights philosophy context policy systems and practices for a global audience This makes it an ideal text for researchers and those involved in policy making as well as those teaching in classrooms today Chapters are separated across three key parts Part I Conceptualizations and Possibilities of Inclusion and Diversity in Education Part II Inclusion and Diversity in Educational Practices Policies and Systems Part III Inclusion and Diversity in Global and Local Educational Contexts *Teacher*, 1978 **On Board**, 2002 *The Professoriate: Challenges and Promises* Paul V. Bredson, Jay Paredes Scribner, 1998-04-28 The 1995 NCPEA Yearbook is organized into five major sections The first The Landscapes of Change Challenges for Professors of Educational Administration contains four chapters that frame the major themes and issues of the 1994 conference In Section 2 Educational Leadership and Development Program Theoretical Perspectives the authors explore theoretical lenses for examining the preparation of educational leaders and the development of educational administration programs Section 3 Responding to New Realities Program Development in Educational Administration contains detailed descriptions of emerging educational realities that have begun to trigger program changes and innovations in departments of educational leadership at six institutions Rethinking and Revisioning Teaching and Learning to prepared Educational Leaders Section 4 offers five excellent vignettes of changes and challenges for professors in creating new teaching and learning environments for themselves and their students In the final section Policies Programs and Practices Investigations in Educational Administration six chapters relate the finds of researchers using very different research designs and methods The implications for professors of educational administration and for all educational stakeholders are discussed **Resources in Education**, 1995 **The Arts as Meaning Makers** Claudia E. Cornett, 1999 This comprehensive introductory book shows teachers how to meaningfully integrate literature art drama dance and music throughout curricular areas by providing a basic arts knowledge base It summarizes the concepts and skills of five art forms and shows teachers how to plan and implement units and specific lessons which integrate at least one art form with a curricular area in each lesson **The Education Index**, 1990 *CD-ROMs in Print*, 2003 [Spring Meeting](#) American Geophysical Union. Meeting, 1993 **Common Core Curriculum Maps in Mathematics, Grade 3, Volume 1 (Student Workbook)** Great Minds, 2015-06-15 [Resources in Education](#), 1995 **Common Core Curriculum Maps in Mathematics, Grade 3, Volume 2** Great Minds, 2015-06-15 **Common Core Curriculum Maps in Mathematics, Grade 3, Volume 2, Student Workbook** Great Minds, 2015-06-15 *enVision math 2.0* Randall Inners Charles, **enVision math 2.0** Randall Inners

Charles, **Envision Math 2009 National Home School Bundle Kit Grade 3**, 2008-01-01 Engage Every Learner with enVisionMATH Developing your child's math skills requires a comprehensive curriculum for homeschooling and enVisionMATH is just that system Each Grade of enVisionMATH is designed to be interactive and engaging having children complete activities and learn through visual aids Grade 3 continues right where Grade 2 left off ensuring your child experiences a smooth transition from one level to the next enVisionMATH Grade 3 will help you plan lessons that introduce math concepts in an easy to follow and step by step way Your child will use the visual aids provided by the curriculum materials to formulate a strong math foundation As you instruct enVisionMATH Grade 3 will supply your child with problems that solidify his or her understanding of the concept you introduced Furthermore the structure of enVisionMATH is designed to help your child develop strong problem solving skills that he or she can apply in math and other subjects By the time your child finishes the Grade 3 math homeschool program he or she will be able to Understand and use fractions Add using numbers up to 1 000 Understand the differences and relationship between multiplication and division for instance 100 divided by two is the same as 50 times two Find the area of a shape by multiplying its sides Categorize shapes based on number of sides i e triangles quadrilaterals and hexagons Identify arithmetic patterns Use graphs to solve math problems and understand data sets enVisionMATH caters to children who have visual and kinesthetic learning styles The graphs and pictures help your child conceptualize math visually while the numerous activities and quizzes allow him or her to practice each new idea Grade 3 is full of opportunities for you to explain math concepts in different ways ensuring your child fully grasps the lesson For more information on the numerous components that come with enVisionMATH Grade 3 take a look at the Features and Benefits page *enVision math 2.0* Randall Inners Charles, **EnVisionMath** Randall Inners Charles, Pearson Education, Inc, Pearson/Scott Foresman, 2012 Written specifically to address the Common Core State Standards enVisionMATH Common Core is based on critical foundational research and proven classroom results Since enVisionMATH Common Core was built from the ground up to meet the Common Core State Standards mathematical practices are deeply rooted in the curriculum These practices promote student success in mathematics Teach all of the Standards for Mathematical Content within the structure of a program powerful in concept development and grounded on big ideas of mathematics and related essential understandings This new program develops conceptual understanding through daily Problem Based Interactive Learning and step by step Visual Learning How do I differentiate instruction enVisionMATH Common Core shows you It offers you the right amount of support and challenge for every student Publisher *Common Core Curriculum Maps Third Grade Unit 3 Collection Steps To Literacy* Staff, 2013-09-01 **Teacher's program overview** Randall Inners Charles, Pearson Education, Inc, Pearson/Scott Foresman, 2012 Written specifically to address the Common Core State Standards enVisionMATH Common Core is based on critical foundational research and proven classroom results Since enVisionMATH Common Core was built from the ground up to meet the Common Core State

Standards mathematical practices are deeply rooted in the curriculum These practices promote student success in mathematics Teach all of the Standards for Mathematical Content within the structure of a program powerful in concept development and grounded on big ideas of mathematics and related essential understandings This new program develops conceptual understanding through daily Problem Based Interactive Learning and step by step Visual Learning How do I differentiate instruction enVisionMATH Common Core shows you It offers you the right amount of support and challenge for every student Publisher

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Table of Contents Envision Math Grade 3 Curriculum Map

1. Understanding the eBook Envision Math Grade 3 Curriculum Map
 - The Rise of Digital Reading Envision Math Grade 3 Curriculum Map
 - Advantages of eBooks Over Traditional Books
2. Identifying Envision Math Grade 3 Curriculum Map
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Envision Math Grade 3 Curriculum Map
 - User-Friendly Interface
4. Exploring eBook Recommendations from Envision Math Grade 3 Curriculum Map
 - Personalized Recommendations
 - Envision Math Grade 3 Curriculum Map User Reviews and Ratings
 - Envision Math Grade 3 Curriculum Map and Bestseller Lists
5. Accessing Envision Math Grade 3 Curriculum Map Free and Paid eBooks
 - Envision Math Grade 3 Curriculum Map Public Domain eBooks
 - Envision Math Grade 3 Curriculum Map eBook Subscription Services
 - Envision Math Grade 3 Curriculum Map Budget-Friendly Options

6. Navigating Envision Math Grade 3 Curriculum Map eBook Formats
 - ePub, PDF, MOBI, and More
 - Envision Math Grade 3 Curriculum Map Compatibility with Devices
 - Envision Math Grade 3 Curriculum Map Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Envision Math Grade 3 Curriculum Map
 - Highlighting and Note-Taking Envision Math Grade 3 Curriculum Map
 - Interactive Elements Envision Math Grade 3 Curriculum Map
8. Staying Engaged with Envision Math Grade 3 Curriculum Map
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Envision Math Grade 3 Curriculum Map
9. Balancing eBooks and Physical Books Envision Math Grade 3 Curriculum Map
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Envision Math Grade 3 Curriculum Map
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Envision Math Grade 3 Curriculum Map
 - Setting Reading Goals Envision Math Grade 3 Curriculum Map
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Envision Math Grade 3 Curriculum Map
 - Fact-Checking eBook Content of Envision Math Grade 3 Curriculum Map
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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