

Sarah Glenn  
Kindergarten Lesson Plans

October - November		December - January		February - March	
	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Common Theme</b>	<b>Shapes</b>	<b>Shapes</b>	<b>Shapes</b>	<b>Shapes</b>	<b>Shapes</b>
<b>Standards</b>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>
<b>Objectives</b>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>	<p>MAFS.1.G.1.1-Compare shapes in two dimensional shapes</p> <p>MAFS.1.G.1.2-Identify some shapes regardless of their orientation or position</p> <p>MAFS.1.G.1.3-Generate and only use objects to describe three dimensional shapes</p> <p>MAFS.1.G.1.4-Identify, describe, and draw objects found in the day and night sky</p>
<b>Common Vocabulary</b>	Shapes, names, shapes, square, square, square, square, square, square, square	Shapes, names, shapes, square, square, square, square, square, square, square	Shapes, names, shapes, square, square, square, square, square, square, square	Shapes, names, shapes, square, square, square, square, square, square, square	Shapes, names, shapes, square, square, square, square, square, square, square
<b>Openers</b>	What if you could hold your own square? What would	What if you could hold your own square? What would	What if you could hold your own square? What would	What if you could hold your own square? What would	What if you could hold your own square? What would

# Ma Common Core Kindergarten Math Lesson Plans

**Michael Rajnik**



## **Ma Common Core Kindergarten Math Lesson Plans:**

**Teaching to the Math Common Core State Standards** F. D. Rivera, 2014-02-05 This is a methods book for elementary majors and preservice beginning elementary teachers It takes a very practical approach to learning to teach elementary school mathematics in an emerging Age of the Common Core State Standards The Common Core State Standards in Mathematics CCSSM is not meant to be the official mathematics curriculum it was purposefully developed primarily to provide clear learning expectations of mathematics content that are appropriate at every grade level and to help prepare all students to be ready for college and the workplace A quick glance at the Table of Contents in this book indicates a serious engagement with the recommended mathematics underlying the kindergarten through grade 5 portions of the CCSSM first with issues in content practice assessment learning teaching and classroom management pursued next and in that order In this book we explore what it means to teach to the CCSSM within an alignment mindset involving content practice learning teaching and assessment The CCSSM content standards which pertain to mathematical knowledge skills and applications have been carefully crafted so that they are teachable learnable coherent fewer clearer and higher The practice standards which refer to institutionally valued mathematical actions processes and habits have been conceptualized in ways that will hopefully encourage all elementary students to engage with the content standards more deeply than merely acquiring mathematical knowledge by rote and imitation Thus in the CCSSM proficiency in content alone is not sufficient and so does practice without content which is limited Content and practice are both equally important and thus must come together in teaching learning and assessment in order to support authentic mathematical understanding This blended multisourced text is a getting smart book It helps elementary majors and preservice beginning elementary teachers work within the realities of accountable pedagogy and develop a proactive disposition that is capable of supporting all elementary students in order for them to experience growth in mathematical understanding necessary for middle school and beyond including future careers

## **Academic Language in Diverse Classrooms: Mathematics, Grades K–2** Margo Gottlieb, Gisela

Ernst-Slavit, 2013-03-12 Help your students unlock important mathematical concepts If you've ever watched a student struggle with learning math concepts you know that academic English can sometimes create stumbling blocks to understanding To grasp complicated concepts build skills and demonstrate achievement students need to master academic language in math But how do you teach academic language when you're so busy teaching math With this guide you'll build a curricular framework that integrates language and cultural supports with math content during lesson planning implementation and reflection You'll learn to Understand the role of language within the math principles of the Common Core Identify potential obstacles to understanding Incorporate academic language into standards referenced unit targets and lesson objectives Collaborate with ELL specialists to help students access the curriculum Each grade specific chapter models the types of interactions and learning experiences that help students master both math content and academic language This

essential book shows you why mastery of academic language is the key to students academic success **Teaching Young Children Mathematics** Janice Minetola, Robert Ziegenfuss, J. Kent Chrisman, 2013-09-11 Teaching Young Children Mathematics provides a comprehensive overview of mathematics instruction in the early childhood classroom Taking into account family differences language barriers and the presence of special needs students in many classrooms throughout the U S this textbook situates best practices for mathematics instruction within the larger frameworks of federal and state standards as well as contemporary understandings of child development Key topics covered include developmental information of conceptual understanding in mathematics from birth through 3rd grade use of national and state standards in math including the new Common Core State Standards information for adapting ideas to meet special needs and English Language Learners literacy connections in each chapter real world connections to the content and information for family connections to the content **The Common Core Companion: Booster Lessons, Grades K-2** Janiel Wagstaff, 2015-09-02 You can find hundreds of literacy lessons in hundreds of places but none of them will do for students what the ones in this book do What s the magic bullet Potent integration Divided into five weeklong learning sequences the 50 lessons span the ELA standards bringing a Monday through Friday clarity to the sometimes mysterious process of skill building through demonstrations and practice Follow each sequence and week by week you ll build the instructional potency to help students achieve a year s worth of growth as you integrate Writing Narratives with Identifying Sensory Words in Text Research with Identifying Topic and Details Opinion Writing with Close Reading for Text Evidence Comparing and Contrasting with Publishing Using Digital Tools Informative Writing with Use of Text Features Each of the 50 lessons is eminently dippable But if you want to do more extended instructional planning there are lots of additional tools including lists of mentor texts and If Then and Extending the Work charts within the book and on the companion website [www.corwin.com/commoncorecompanion](http://www.corwin.com/commoncorecompanion) **Common Core Curriculum Maps in English Language Arts, Grades 9-12** Great Minds, 2011-10-13 The first books to present specific guidance for teaching the Common Core State Standards Forty three states plus the District of Columbia and the U S Virgin Islands have signed on to adopt the Common Core State Standards CCSS The need for curriculum guides to assist teachers in helping students meet these standards has become imperative Created by teachers for teachers the research based curriculum maps in this book present a comprehensive coherent sequence of thematic units for teaching the skills outlined in the CCSS for English language arts in Grades 9 12 Teachers can use the maps to plan their year and craft their own more detailed lesson plans Each grade is broken down into six units that include focus standards suggested works sample activities and assessments lesson plans and more The maps address every standard in the CCSS yet are flexible and adaptable to accommodate diverse teaching styles Any teacher school or district that chooses to follow the Common Core maps can be confident that they are adhering to the standards **Kindergarten through 2nd Grade Math Vol.2** Todd Deluca, 2018-07-25 Interactive and engaging workbook with quizzes Topics include

Compare and Order Numbers Addition Subtraction Fractions      *Common Core Curriculum Maps in English Language Arts* Great Minds, 2011-10-13 The first books to present specific guidance for teaching the Common Core State Standards Forty three states plus D C and the U S Virgin Islands have signed on to adopt the Common Core State Standards CCSS The need for curriculum guides to assist teachers in helping students meet these standards has become imperative Created by teachers for teachers the research based curriculum maps in this book present a comprehensive coherent sequence of thematic units for teaching the skills outlined in the CCSS for English language arts in Grades 6 8 Each grade is broken down into six units that include focus standards suggested works sample activities and assessments lesson plans etc Teachers can use the maps to plan their year and craft their own more detailed lesson plans The maps address every standard in the CCSS yet are flexible and adaptable to accommodate diverse teaching styles Any teacher school or district that chooses to follow the Common Core maps can be confident that they are adhering to the standards      **Common Core Curriculum Maps in English Language Arts, Grades K-5** Great Minds, 2011-10-19 The first books to present specific guidance for teaching the Common Core State Standards Forty three states plus the District of Columbia and the U S Virgin Islands have signed on to adopt the Common Core State Standards CCSS The need for curriculum guides to assist teachers in helping students meet these standards has become imperative Created by teachers for teachers the research based curriculum maps in this book present a comprehensive coherent sequence of thematic units for teaching the skills outlined in the CCSS for English language arts in Grades K 5 The maps address every standard in the CCSS yet are flexible and adaptable to accommodate diverse teaching styles Each grade is broken down into six units that include focus standards suggested works sample activities and assessments lesson plans and more Teachers can use the maps to plan their year and craft their own more detailed lesson plans Any teacher school or district that chooses to follow the Common Core maps can be confident that they are adhering to the standards      Lesson Imaging in Math and Science Michelle Stephan, David Pugalee, Julie Cline, Chris Cline, 2016-10-26 From respected voices in STEM education comes an innovative lesson planning approach to help turn students into problem solvers lesson imaging In this approach teachers anticipate how chosen activities will unfold in real time what solutions questions and misconceptions students might have and how teachers can promote deeper reasoning When lesson imaging occurs before instruction students achieve lesson objectives more naturally and powerfully A successful STEM unit attends to activities questions technology and passions It also entails a careful detailed image of how each activity will play out in the classroom Lesson Imaging in Math and Science presents teachers with A process of thinking through the structure and implementation of a lesson A pathway to discovering ways to elicit student thinking and foster collaboration An opportunity to become adept at techniques to avoid shutting down the discussion either by prematurely giving or acknowledging the right answer or by casting aside a wrong answer Packed with classroom examples lesson imaging templates and tips on how to start the process this book is sure to help teachers anticipate students ideas and questions and

stimulate deeper learning in science math engineering and technology  
**curriculum** D. Michael Pavel, Ella Inglebret, Stephanie Gail Wood, 2014

**Honoring Tribal Legacies: Guide to designing  
Effective Educational Programs, Practices, and**

*Policies for English Learners* Liliana Minaya-Rowe, 2014-10-01 The central issue of this volume is how to meet the linguistic and academic needs of the increasing numbers of English learners ELs At the center of educational turns is the role of school professionals in this Common Core Standards era Teacher education programs and professional development or pre service and in service programs for teachers of ELs are currently being reframed to reflect the new demands placed on all teachers in light of the new standards The expectation is that ELs can learn and their teachers possess the expertise to teach both discipline content and academic English at the same time The large numbers of ELs across the country have created a wide gap between what teachers have been trained to do and the skills they need to teach and reach them effectively This practical handbook brings together research policy and practice on teacher effectiveness pre service and in service programs in the context of student linguistic and cultural diversity Key features include Clearly articulated teacher training and professional development programs Coverage of Common Core curriculum and a variety of instructional programs and practices with research based tools to implement them and Policies to equitably and effectively prepare ELs academically and linguistically

*Common Core State Standards K- Lesson Plans* Kim Clements, Teacher's Life, 2012-09-10 Lesson Plans for the Common Core State Standards Kindergarten 2 lesson plans per sub standard  
**Common Core State Standards for Mathematics**, 2012

*The Inclusive Classroom* Ginger Kelley McKenzie, Victoria S. Zascavage, Vanessa M. Rigaud, Crystal Dahlmeier, My Le N. Vo, 2021-05-13 The Inclusive Classroom Creating a Cherished Experience through Montessori brings together experts in Montessori Education and Special Education for the 3 to 6 year old child in Montessori school This book will be used by Montessori professionals in teacher training programs at the undergraduate and graduate levels by Montessori teachers in classrooms including public private sectarian and nonsectarian schools for classrooms ages 3 to 6 and by Montessori administrators in all types of schools The Montessori chapters Introduction Practical Life Sensorial Math Geometry Language and Conclusion describe and include examples of how to modify or re present Montessori lessons for children with learning challenges These lessons are supported by the principles of Universal Design for Learning AND specific standards from the National Association for the Education of Young Children

**Teaching Language Variation in the Classroom** Michelle D. Devereaux, Chris C. Palmer, 2019-01-15 Bringing together the varied and multifaceted expertise of teachers and linguists in one accessible volume this book presents practical tools grounded in cutting edge research for teaching about language and language diversity in the ELA classroom By demonstrating practical ways teachers can implement research driven linguistic concepts in their own teaching environment each chapter offers real world lessons as well as clear methods for instructing students on the diversity of language Written for pre service and in service teachers this book includes easy to use lesson plans pedagogical strategies and activities as well as a wealth of resources carefully

designed to optimize student comprehension of language variation Carr V. Koch ,2011 Shaping the Future with STEM Instruction Dennis Adams,Mary Hamm,2020-06-15 This book builds on an interdisciplinary approach that combines two or more of the STEM subjects The goal is to help students see the relationship among science technology engineering and mathematics Useful ideas activities and lesson plans are part of the package It is up to the teachers to encourage students to apply STEM knowledge to interesting real world problems Motivating ideas and activities are presented in this book Teacher student friendly suggestions build on collaboration communication critical thinking and creativity Creating a STEM culture in the classroom can help students learn the qualities that must be cultivated in a technology intensive world Innovations that radiate from the STEM subjects are driven by intellectual curiosity and the ability to act on beliefs The future is something we can and should influence Understanding of the STEM subjects is key to making a positive difference

*Resources in Education* ,1999-10 *Academic Language in Diverse Classrooms: Mathematics, Grades 3-5* Margo Gottlieb,Gisela Ernst-Slavit,2013-03-12 Make every student fluent in the language of learning The Common Core and ELD standards provide pathways to academic success through academic language Using an integrated Curricular Framework districts schools and professional learning communities can Design and implement thematic units for learning Draw from content and language standards to set targets for all students Examine standards centered materials for academic language Collaborate in planning instruction and assessment within and across lessons Consider linguistic and cultural resources of the students Create differentiated content and language objectives Delve deeply into instructional strategies involving academic language Reflect on teaching and learning **Understanding the Math We Teach and How to Teach It, K-8** Small Marian,2025-08-26 Dr Marian Small has written a landmark book for a wide range of educational settings and audiences from pre service math methods courses to ongoing professional learning for experienced teachers Understanding the Math We Teach and How to Teach It K 8 focuses on the big mathematical ideas in elementary and middle school grade levels and shows how to teach those concepts using a student centered problem solving approach Comprehensive and Readable Dr Small helps all teachers deepen their content knowledge by illustrating core mathematical themes with sample problems clear visuals and plain language Big Focus on Student Thinking The book s tools models and discussion questions are designed to understand student thinking and nudge it forward Particularly popular features include charts listing common student misconceptions and ways to address them a table of suggested manipulatives for each topic and a list of related children s book Implementing Standards That Make Sense By focusing on key mathematics principles Understanding the Math We Teach and How to Teach It K 8 helps to explain the whys of state standards and provides teachers with a deeper understanding of number sense operations algebraic thinking geometry and other critical topics Dr Small a former dean with more than 40 years in the field conceived the book as an essential guide for teachers throughout their career Many teachers who teach at the K 8 level have not had the luxury of specialist training in mathematics yet they are expected to teach an

increasingly sophisticated curriculum to an increasingly diverse student population in a climate where there are heightened public expectations They deserve help



## Embracing the Tune of Phrase: An Emotional Symphony within **Ma Common Core Kindergarten Math Lesson Plans**

In some sort of used by screens and the ceaseless chatter of immediate transmission, the melodic splendor and mental symphony developed by the published word often disappear into the back ground, eclipsed by the constant sound and disturbances that permeate our lives. But, nestled within the pages of **Ma Common Core Kindergarten Math Lesson Plans** a wonderful fictional prize filled with fresh emotions, lies an immersive symphony waiting to be embraced. Constructed by a wonderful musician of language, this charming masterpiece conducts viewers on an emotional trip, well unraveling the hidden tunes and profound affect resonating within each carefully crafted phrase. Within the depths of the moving review, we will discover the book is key harmonies, analyze their enthralling writing model, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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### **Ma Common Core Kindergarten Math Lesson Plans :**

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