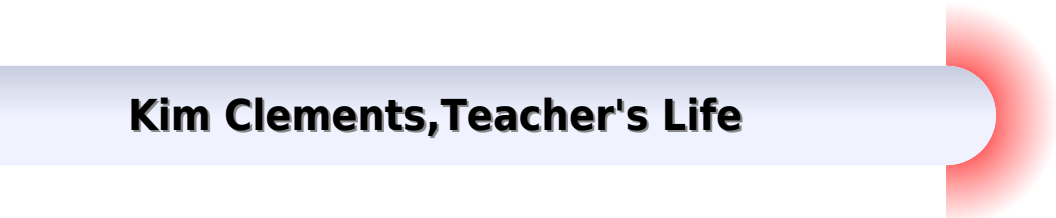


**Rochester University
Lesson Plan With Descriptions**

Grade Level/Content Area	Teacher Candidate Name	Date
Kindergarten Math	Lily Cochran	09/14/2019
Content Area Standards (ISTASC 4, ISTASC 7)		
CCSMATH.CONTENT.K.CC.A.1 - Count to 100 by ones and tens. CCSMATH.CONTENT.K.CC.A.2 - Count forward beginning from a given number within the known sequence (instead of having to begin at 1). CCSMATH.CONTENT.K.CC.A.3 - Write numbers from 0 to 20. Represent a number of objects with a written numeral 0-20 (with 0 representing a count of no objects).		
Learning Outcomes (ISTASC 1, ISTASC 7)		
From the Rochester Community Schools Curriculum - Count by 1s to 100 and count forward from any given number. - Count to answer "how many?" questions when given a number from 1-20.		
Important Concepts for the Lesson (ISTASC 4, ISTASC 7)		
Counting Repetition		
Higher Order Thinking Skills (Revised Bloom's)		
Remembering: Count to 100 out loud with the class. Understanding: Write out the numbers 1-100. Applying: Count a set of objects that are less than 20. Analyzing: Explain why counting works (because each object is 1). Creating: Figure out how to count things in group of 10s.		
Essential Prior Knowledge for New Learning (ISTASC 4, ISTASC 7)		
They would need to know how to count by ones to at least 10 and the concept on what numbers are.		
Flexible and Responsive Instruction (ISTASC 1, ISTASC 3, ISTASC 7)		
Special Needs: Describe how the lesson will be adjusted for: - For the students who do not know how to count to 10 we could do a review and count to 10 as a group. - For the students who are not as quick to understand, we can go over it and keep going over it. Repetition should help. Advanced Students: - For students who understand or master the lesson concepts more quickly than expected, they can then break 100 into 5s or 20s.		
Instructional Procedures (ISTASC 4, ISTASC 5, ISTASC 6, ISTASC 7, ISTASC 8)		
- We will sit in a circle on the carpet and count to 10 (using pieces of bouncy balls or something to gain attention). - Then I will fill out the grid to 100 while showing the children on a projector. - With the projector still on, have the students fill out one for themselves while I walk around and make sure they understand. - Now introduce the concept of counting objects and how every time we go up a number that means we add another object to the section. - Model the skill up to 20. - Give each child the same amount of blocks and count them all together. - Now take some from some student and give some to others (no more than 20) have them count them. - I will walk around with a clipboard and assess where they are. - Time for any questions. - Give a homework sheet that has different pictures on it that they need to count. - Make a little 2 or 3 counting problem worksheet to assess. Review: Counting to 10 out loud. Anticipatory Set:		

Math Lesson Plans For Kindergarten

Kim Clements, Teacher's Life



Math Lesson Plans For Kindergarten:

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 access 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 [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 **My Kindergarten Math Workbook** Keri Brown, 2019-09-24 Count on fun to get kids excited about math Prepare kindergarten kids for school keep them sharp during the summer or just help them advance their math skills My Kindergarten Math Workbook is bursting with more than 100 activities that are designed to entertain kids ages 5 to 6 and engage their brains so they absorb number knowledge while having fun This kindergarten math workbook teaches addition subtraction money weight and time with a wide variety of games and puzzles to keep kids interested The exercises also increase in difficulty as

the book progresses so children can move up into new concepts whenever they're ready and continue to reinforce what they've learned. My Kindergarten Math Workbook offers puzzles of all kinds. Kids can try their hand at mazes, secret codes, color by numbers, connect the dots, and beyond. Aim higher. Every activity has a corresponding star at the front of the book for kids to color in and keep track as they progress. Colorful and illustrated. Bright and friendly illustrations make this kindergarten math workbook encouraging and fun for young learners. Keep kids' attention with a kindergarten math workbook that puts fun first.

Elementary School Lesson Plans Kindergarten to Second Grade; Integrating the Teaching of Mathematics with the Game of Baseball baseball math, 2008-04-01 More Than Counting Sally Moomaw, Brenda Hieronymus, 2011-02-08 More than one hundred math activities for young children that incorporate early learning standards *Math Workshop, Grade K* Stith, 2018-02-21 Math Workshop for kindergarten provides complete small group math instruction for these essential topics: counting, beginning place value, 2D and 3D shapes. Simple and easy to use, this teacher resource for kindergarten math complements any curriculum. Like reading and writing workshops, math workshop is an instructional model that combines whole group lessons with leveled guided math groups and independent practice. It allows teachers to give students direct, leveled instruction while providing opportunities for practice and skill review. Math Workshop for kindergarten simplifies the workshop method with a comprehensive introduction and over 25 step-by-step lessons. This teacher resource for kindergarten math also includes these helpful features: comprehensive lesson plans, leveled practice pages, hands-on activities for every lesson. The Math Workshop series for kindergarten through fifth grades gives teachers everything they need to implement the math workshop method. Each book contains 28 complete lessons, a thorough introduction, and reproducible game templates. Each lesson begins with an essential question, a warm-up activity, and a whole group lesson. It is followed by three leveled small group lessons and a short assessment. Lessons are rounded out with a practice worksheet for each small group and an activity to practice the skill. Teachers are also provided with math talk questions and a math journal prompt to extend learning. The Math Workshop series gives teachers the flexible tools needed to begin small group math instruction.

Teachers.Net Lesson Exchange: Math Lessons to Meet California Standards--Kindergarten, Elaine Magud offers a collection of math lesson plans and activities for kindergarten students that meet the California state standards. The topics include sorting, time, word problems, measurements, addition, and more. Teachers Net provides the procedures for the lessons and activities as part of the Teachers Net Lesson Exchange online resource. **The Mathematics Lesson-Planning**

Handbook, Grades 3-5 Ruth Harbin Miles, Beth McCord Kobett, Lois A. Williams, 2018-07-13 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 YOU are the architect in the mathematics classroom When it comes to mathematics lessons do you sometimes feel overly beholden to the required texts from which you teach Do you wish you could break the mold but feel like you get conflicting guidance on the right things to do How often do you find yourself in the last minute online scramble for a great task activity that will capture your students interest and align to your state standards In *The Mathematics Lesson Planning Handbook Grades 3-5 Your Blueprint for Building Cohesive Lessons* you will learn the streamlined decision making processes that will help you plan the focused research based standards aligned lessons your students need This daily reference offers practical guidance for when and how to pull together mathematics routines resources and effective teaching techniques into a coherent and manageable set of lesson plans This resource will lead teachers through a process of lesson planning based on various learning objectives Set the stage for lesson planning using relatable vignettes Offer sample lesson plans for Grades 3-5 Create opportunities to reflect on each component of a mathematics lesson Suggest next steps for building a unit from the lessons Provide teachers the space and tools to create their own lesson plans going forward Based on years of classroom experience from seasoned mathematics educators this book brings together the just in time resources and practical advice you need to make lesson planning simple practical and doable From laying a solid foundation to choosing the right materials you will feel confident structuring lessons that lead to high student achievement

Teaching in the Standards-based Classroom, 2001 Virtually every national standards document every state framework and every local set of standards calls for fundamental changes in what and how teachers teach The challenge for teachers is to implement the vision for mathematics and science classrooms called for in the standards This issue describes that vision and suggests ways to use the standards mandated in your school to improve your practice to help you teach in your standards based classroom

Kindergarten Math Workbook Jennifer L Trace, 2020-06-22 Looking to Give Your Child a Head Start With Math Well Now You Can and It will be Super Fun Have Your Child Enhance Problem Solving Skills By Learning Through Fun Math Activities This Kindergarten Math Activity Book provides 101 fun addition subtraction counting coloring number recognition and more It is one of the best ways to educate kids but at the same time entertain them Your children will have the opportunity to build math skills and improve their critical thinking ability Produced and created by professional writers and math experts native in the English language Large activities made easy to see with cute picture themes Recognition of Numbers Colors Shapes Etc Enhance productivity and improve problem solving skills Hand Eye Coordination Sense of Personal Accomplishment Tons of fun for everyone in the family Other than the above mentioned points this Math Activity Book is a Boredom buster for kids Includes a certificate on the back of the book that you can present to your child upon completion Order Now and Enjoy One of the Best Kindergarten Math Activity Books

More Than Counting Sally Moomaw, Brenda Hieronymus, 1995 Filled with unusual games and fun activities that have proven superior in facilitating children's construction of mathematical knowledge And in easing teaching anxiety about

providing a solid math curriculum from cover **Common Core Standards for Elementary Grades K-2 Math & English Language Arts** Amber Evenson, Monette McIver, Susan Ryan, Amitra Schwols, 2013-05-20 Smart implementation of the Common Core State Standards requires both an overall understanding of the standards and a grasp of their implications for planning teaching and learning This Quick Start Guide provides a succinct all in one look at The content structure terminology and emphases of the Common Core standards for mathematics and English language arts and literacy in the lower elementary grades The meaning of the individual standards within each of the four ELA literacy strands and five math domains with an emphasis on areas that represent the most significant changes to business as usual How the standards connect across and within strands domains and grade levels to develop the foundational language arts literacy and mathematics understanding that will support a lifetime of successful learning Here teachers of grades K 2 and elementary school leaders will find information they need to begin adapting their practices to help all students master the new and challenging material contained in the standards A practical lesson planning process to use with the Common Core based on Classroom Instruction That Works 2nd Ed is included along with six sample lessons LEARN THE ESSENTIALS OF THE COMMON CORE The grade level and subject specific Quick Start Guides in the Understanding the Common Core Standards series edited by John Kendall are designed to help school leaders and school staffs turn Common Core standards into coherent content rich curriculum and effective classroom level lessons *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 Resources in Education ,1999-10 *Reaching and Teaching the Child with Autism Spectrum Disorder* Heather MacKenzie, 2008 This book provides a positive approach to understanding and educating children on the autism spectrum The book gives greater insight into the perspective and behavior of a child with autism and explores how the child s learning preferences strengths and interests can be used to facilitate learning and enhance motivation *Substitute Teaching?* Amanda Yuill, 2016-03-08 Get students on your side and make classroom management easier with this easy to read humorous survival guide Whether in the classroom for a single day or a longer term this handy resource is full of quick relationship building activities that make the difference between a day of spitballs and a day where students give you handmade bracelets A valuable time saver the book

includes specific lessons for all grades in all subject areas The ideal companion for the teacher just getting started an experienced teacher filling in or a full time classroom teacher looking for new ways to connect with students this timely book offers the tips and tools you need to not only survive but succeed *Classroom-Ready Number Talks for Kindergarten, First and Second Grade Teachers* Nancy Hughes,2019-02-26 A wide variety of ready to use number talks that help kindergarten through second grade students learn math concepts in fun and easy ways Bringing the exciting teaching method of number talks into your classroom has never been easier Simply choose from the hundreds of great ideas in this book and get going From activities on addition and subtraction to fractions and decimals Classroom Ready Number Talks for Kindergarten First and Second Grade Teachers includes Grade level specific strategies Number talk how tos Visual and numerical examples Scaffolding suggestions Common core alignments Questions to build understanding Reduce time spent lesson planning and preparing materials and enjoy more time engaging your students in learning important math concepts These ready to use number talks are sure to foster a fresh and exciting learning environment in your classroom as well as help your students increase their comprehension of numbers and mathematical principles **STEM: Innovation on Teaching and Learning**

Vanda Santos,Cecília Costa,Dina Tavares,2025-02-04 This Research Topic is focused on STEM education based on this model several studies have emerged on innovative approaches on teaching and learning In order to meet the demands of developing students for the 21st century skills and given the appropriate characteristics for this goal of the STEM model further research is needed on this topic Being so it is justified to carry out more research on STEM approaches such as with pre service teachers in service teachers and all levels of education This research topic provides a stimulating and informative variety of research papers that expand and deepen our theoretical understanding on STEM innovations on teaching and learning Taking into account the demands of developing students for the 21st century skills in this Research Topic we aim to collect high quality studies focused on STEM model related to pre service teachers in service teachers as well as students of all levels of education We also intend to cover the largest variety of topics addressing this specific matter that could help to foster STEM implementation in the classroom to sharing STEM model education training experiences Furthermore we are interested in contributions that provide deepening insights into the challenges and opportunities involved in adopting STEM education in teaching and learning in a sustainable way Differentiating Math Instruction, K-8 William N.

Bender,2013-09-10 Real time strategies for real life results Are you struggling to balance your students learning needs with their learning styles William Bender s new edition of this teacher favorite is like no other His is the only book that takes differentiated math instruction well into the twenty first century successfully blending the best of what technology has to offer with guidelines for meeting the objectives set forth by the Common Core Every innovation in math instruction is addressed Flipping math instruction Project based learning Using Khan Academy in the classroom Educational gaming Teaching for deeper conceptual understanding *Lesson Study: Challenges In Mathematics Education* Maitree

Inprasitha, Masami Isoda, Patsy Wang-iverson, Ban Har Yeap, 2015-03-25 Classroom Innovations through Lesson Study is an APEC EDNET Asia Pacific Economic Cooperation Education Network project that aims to improve the quality of education in the area of mathematics. This book includes challenges of lesson study implementation from members of the APEC economies. Lesson study is one of the best ways to improve the quality of teaching. It is a model approach for improvement of teacher education across the globe. This book focuses on mathematics education, teacher education, and curriculum implementation and reforms.

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