

Lesson Plan Template

Name _____

Date lesson will be taught 1/19/2017

Lesson Plan Component	Details of Lesson Plan
VA Standard of Learning	4.4 -The student will divide whole numbers with and without remainders -Solve single-step and multi-step division problems with whole numbers
IEP Objective (if available) or Related objective	
Lesson Plan Objective	Given different types of division problems students will be able to solve single and multistep problems, explain division through the use of manipulatives and arrays with 85% accuracy.
Universal Design/ Adaptations for Diverse Learners	Through the use of stations using manipulatives, array models and task cards students will be given the opportunity to approach the content in a variety of ways.
Materials for Lesson	Division Pick & Solve Graph Paper Fact Family Sheet Fact Family Task Cards Long division Cards Task cards with Word Problems "Reminders Wanted" Game dice game chips Record Sheet Parrot Mystery Picture Colored Pencils
Advanced Organizer/Introduction	Agenda: 1. Problem of the Day 2. Questions 3. Review for Division Test (stations)
Describe and Model:	Agenda: 1. Problem of the Day. Students will begin class with solving the problem of the day with the general education teacher Mrs. Louk (Special education teacher assists students D, L, and M during beginning of class) 2. Questions Students will be given the opportunity to ask any questions they may have about division before we split into stations. 3. Split students into 4 groups to prepare for stations: Give students a record sheet; go over each station before students move. Explain to the students that their record sheet is where they will be recording all their answers to turn in at the end of the class period. (Each station should be about 10-12

Go Math 4th Grade Lesson Plan Example

LM Reder

A decorative graphic consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

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The Mathematics Lesson-Planning Handbook, Grades 6-8 Lois A. Williams, Beth McCord Kobett, Ruth Harbin Miles, 2018-12-28 Your blueprint to planning Grades 6-8 math lessons that lead to achievement for all learners When it comes to planning mathematics lessons do you sometimes feel burdened Have you ever scrambled for an activity to engage your students that aligns with your state standards Do you ever look at a recommended mathematics lesson plan and think This will never work for my students The Mathematics Lesson Planning Handbook Your Blueprint for Building Cohesive Lessons Grades 6-8 walks you step by step through the process of planning focused research based mathematics lessons that enhance the coherence rigor and purpose of state standards and address the unique learning needs of your individual students This resource deepens the daily lesson planning process for middle school teachers and offers practical guidance for merging routines resources and effective teaching techniques into an individualized and manageable set of lesson plans The effective planning process helps you Identify learning intentions and connect goals to success criteria Select resources and worthwhile tasks that make the best use of instructional materials Structure lessons differently for traditional and block middle school schedules Anticipate student misconceptions and evaluate understanding using a variety of formative assessment techniques Facilitate questioning encourage productive struggle and close lessons with reflection techniques This author team of seasoned mathematics educators make lesson planning practical and doable with a useful lesson planning template and real life examples from Grades 6-8 classrooms Chapter by chapter the decision making strategies empower teachers to plan mathematics lessons strategically to teach with intention and confidence and to build purposeful rigorous coherent lessons that lead to mathematics achievement for all learners

The i5 Approach: Lesson Planning That Teaches Thinking and Fosters Innovation Jane E. Pollock, Susan Hensley, 2017-11-27 If the three r's define education's past there are five i's information images interaction inquiry and innovation that forecast its future one in which students think for themselves actively self assess and enthusiastically use technology to further their learning and contribute to the world What students need but too often do not get is deliberate instruction in the critical and creative thinking skills that make this vision possible The i5 approach provides a way to develop these skills in the context of content focused and technology powered lessons that give students the opportunity to Seek and acquire new information Use visual images and nonlinguistic representations to add meaning Interact with others to obtain and provide feedback and enhance understanding Engage in inquiry use and develop a thinking skill that will expand and extend knowledge Generate innovative insights and products related to the lesson goals Jane E Pollock and Susan Hensley explain the i5 approach's foundations in brain research and its links to proven instructional principles and planning models They provide step by step procedures for teaching 12 key thinking skills and share lesson examples from teachers who have successfully i5 ed their instruction With practical guidance on how to revamp existing lessons The i5 Approach is an indispensable resource for any teacher who wants to help students gain deeper and

broader content understanding and become stronger and more innovative thinkers The Mentor Teacher Blueprint Kristen M. Driskill, 2023 Put more highly qualified teachers in more classrooms This proven effective blueprint will help teacher preparation programs and schools work together to best prepare preservice teachers The book outlines ways to collaboratively choose train and support mentor teachers along with suggestions for connecting P 12 and higher education faculty more regularly **Elementary School Scheduling** Robert Lynn Canady, Michael D. Rettig, 2008 This practical book and its accompanying CD ROM include over 100 schedules to help elementary schools raise student achievement

Teaching Powerful Problem-Solving in Math Catherine C. Lewis, Akihiko Takahashi, Shelley Friedkin, Nora Houseman, Sara Liebert, 2025-08-22 Teaching Powerful Problem Solving in Math provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools used it to implement powerful problem based mathematics instruction Students learn mathematics by confronting a novel problem and building the new understanding of the mathematical concepts needed to solve it just as mathematicians would By learning in this way students discover the power of their own thinking and gain confidence that extends well beyond mathematics This book introduces readers to urban elementary and K 8 schools where teachers have dramatically transformed math learning for teachers and for students Readers will follow teachers as they transform instruction using schoolwide lesson study building powerful new ways for educators to learn from each other and practice innovative teaching techniques The authors use in depth classroom portraits from the outset of schoolwide lesson study and three years later to illuminate the changes in mathematics instruction at a school that raised its proficiency on Smarter Balanced Assessment from 15% to 56% Extensive resources and links are provided to help readers understand and build on the work of these schools which is grounded in established principles of collective efficacy intrinsic motivation and learner agency for both students and teachers Book Features Shows how teaching through problem solving can erase the achievement gap in mathematics learning Provides the first in depth portrait of schoolwide lesson study showing how U S teachers at several schools build it and use it to transform teaching Profiles teachers leading the transformation of instruction to achieve the ambitious vision of learning embodied in recent standards Uses photographs student work and detailed classroom descriptions to bring to life mathematics lessons in year 1 and year 4 of the school s work to build problem solving Provides examples and links to the strategies teachers use to make student thinking visible and actionable during mathematics lessons Includes lesson plans photographs of board work student journals school newsletters self assessment rubrics and dozens of links to the resources needed to begin using teaching through problem solving and school wide lesson study Provides long term teacher led solutions for professional learning and for mathematics instruction that have been shown to improve teacher retention and student proficiency Everyday Mathematics 4 Grade Teacher's Lesson Guide Volume 2 Max Bell, 2004 Contains easy to follow three part daily lesson plans This assists teachers in focusing on lesson objectives providing ongoing practice for all students and addressing individual student needs for a variety of

populations A unit organizer provides learning goals planning and assessment support content highlights a materials chart suggestions for problem solving cross curricular links and options for individualizing Each guide is grade level specific

Language Arts, Math, and Science in the Elementary Music Classroom Kim Milai, 2017-08-02 Language Arts Math and Science in the Elementary Music Classroom provides a practical guide to help music teachers incorporate elementary classroom subjects into their curriculum using STEAM Science Technology Engineering Arts and Math inspired strategies with added emphasis on social studies It includes a complete elementary music curriculum for kindergarten first and second grades and has cross referencing charts for regular elementary classroom teachers to find music activities for their classroom Importantly it shows teachers how to include the artistic processes of creating performing responding and connecting in their lessons These processes make up the new music standards featured in NAFME's new Core Arts Music Standards In order to maximize comprehension the book includes assessment tests sheet music work sheet templates and brainstorming activities centered on using technology to enhance composition projects Lesson plans are organized by the calendar year each inspired by the seasons American culture and world culture These lessons may be used as is or used to generate new curricula altogether

DBT Skills in Schools James J. Mazza, Elizabeth T. Dexter-Mazza, Alec L. Miller, Jill H. Rathus, Heather E. Murphy, 2016-06-01 Dialectical behavior therapy DBT skills have been demonstrated to be effective in helping adolescents manage difficult emotional situations cope with stress and make better decisions From leading experts in DBT and school based interventions this unique manual offers the first nonclinical application of DBT skills The book presents an innovative social emotional learning curriculum designed to be taught at the universal level in grades 6-12 Explicit instructions for teaching the skills mindfulness distress tolerance emotion regulation and interpersonal effectiveness are provided in 30 lesson plans complete with numerous reproducible tools 99 handouts a diary card and three student tests The large size format facilitates photocopying purchasers also get access to a webpage where they can download and print the reproducible materials This book is in The Guilford Practical Intervention in the Schools Series edited by Sandra M. Chafouleas

Helping Children Learn Mathematics Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, 2014-10-20 The 11th Edition of Helping Children Learn Mathematics is designed to help those who are or will be teachers of mathematics in elementary schools help children develop understanding and proficiency with mathematics so they can solve problems This text is built around three main themes helping children make sense of mathematics incorporating practical experiences and using research to guide teaching It also integrates connections and implications from the Common Core Standards Mathematics CCSS M

Resources in Education, 1999 *Contemporary Challenges in Teaching Young Children* Gayle Mindes, 2019-09-02 Contemporary Challenges in Teaching Young Children provides both veteran and aspiring early childhood educators with the information and tools they need to build on their understanding of developmentally appropriate practice Teachers face many challenges including family configuration social and political

stressors related to accountability requirements funding shortages and the resulting need to teach with fewer resources This innovative book focuses exclusively on problem solving at the classroom level and fosters creative methods of ensuring best practices are in place for all children including those with limited experience in formal social settings and a lack of self regulatory behaviors Drawing on current research and their own wealth of experience expert contributors cover topics from the critical importance of social emotional learning to culturally responsive teaching to using technology to empower teachers and learners Written in accessible non technical language this book addresses complex factors affecting child development guiding readers through the best strategies for tackling real problems in their practice **Exam Copy** Beverly Stanford, Forrest Parkay, 2004-02 *Data-Driven Instructional Leadership* Rebecca J. Blink, 2014-01-09 With real world examples from actual schools this book shows you how to nurture a culture of continuous improvement meet the needs of individual students foster an environment of high expectations and meet the requirements of NCLB **Designing Culturally Competent Programming for PK-20 Classrooms** Sprott, Katherine, O'Connor Jr., Johnny R., Msengi, Clementine, 2020-08-14 In order to promote effective learning individuals must feel fully appreciated within their own unique identities i e ethnicities language differences socioeconomic status gender religions Culturally competent educators employ practices that acknowledge and build on cultural diversity and that identify students themselves as resources and honors assets possessed within the context of the school community **Designing Culturally Competent Programming for PK 20 Classrooms** is a comprehensive research publication that explores strategies and best practices for designing culturally competent curricula and serves as a courier for stakeholders fostering inclusive and forward thinking opportunities in PK 20 classrooms Highlighting a wide range of topics such as ethics leadership and organizational development this book is ideal for educators administrators academicians curriculum developers instructional designers researchers and students **Arts Integration** Merryl Goldberg, 2016-07-07 Practical and engaging Merryl Goldberg s popular guide to integrating the arts throughout the K 12 curriculum blends contemporary theory with classroom practice Beyond teaching about the arts as a subject in and of itself the text explains how teachers may integrate the arts literary media visual and performing throughout subject area curriculum and provides a multitude of strategies and examples Promoting ways to develop children s creativity and critical thinking while also developing communications skills and fostering collaborative opportunities it looks at assessment and the arts engaging English Language Learners and using the arts to teach academic skills This text is ideal as a primer on arts integration and a foundational support for teaching learning and assessment especially within the context of multicultural and multilingual classrooms In depth discussions of the role of arts integration in meeting the goals of Title I programs including academic achievement student engagement school climate and parental involvement are woven throughout the text as is the role of the arts in meeting state and federal student achievement standards Changes in the 5th Edition New chapter on arts as text arts integration and arts education and their place within the context of teaching and

learning in multiple subject classrooms in multicultural and multilingual settings Title I and arts integration focus on student academic achievement student engagement school climate and parental involvement the 4 cornerstones of Title I Attention to the National Core Arts Standards as well as their relationship to other standardized tests and arts integration more and more recent research based studies integrated throughout Examples of how to plan arts integrated lessons using backward design along with more examples from classrooms Updated references examples and lesson plans units Companion Website www.routledge.com/cw/goldberg

Just Let Me Survive Today Mark S. Richman, 2019-08-31 Let Just Let Me Survive Today serve as your road map to ease you along the often bumpy unpaved and pothole filled highway to successful classroom management with motivated and happy children

Self-Regulated Learning and Culturally Responsive Pedagogy Aloysius C. Anyichie, 2024-10-02 Our classrooms are increasingly including students from diverse cultural and linguistic backgrounds Research from culturally responsive teaching CRT and self regulated learning SRL although from different perspectives document instructional practices that support students motivation and engagement The author developed a Culturally Responsive Self Regulated Learning Framework that integrated practices from CRT and SRL to guide educators in designing culturally inclusive classrooms Drawing on real classroom examples that are grounded in applied school research Self Regulated Learning and Culturally Responsive Pedagogy An Integrated Approach to Fostering All Learner s Engagement and Motivation documents how classroom teachers implemented the three components of this framework including classroom foundational practices integrated practices and dynamic supportive practices Specifically it presents the experiences of classroom teachers in designing and implementing an integrated pedagogy students experiences of teachers instructional strategies and how those teaching practices are linked to students levels of motivation and engagement

Homeschool Hacks Linsey Knerl, 2021-04-06 A working mother of six who has homeschooled her own children for years shows how any family can do it with customized plans for every schedule lifestyle and educational goal More people are looking into homeschooling as an alternative to traditional in person education but many parents fear they won t be able to juggle it on top of their own jobs and obligations How can you create a lesson plan manage a curriculum and teach all while keeping up with your own career Luckily Linsey Knerl is here to help As a mother of six and freelance journalist whose own children learn at home she s committed to making homeschool work for every family who wants it In Homeschool Hacks she shares stories of homeschooling families with different backgrounds and motivations dispelling the myth that it s only for religious folks or stay at home parents And she walks you through a complete plan for your child s learning including Sample schedules to create a flexible framework for your own classroom Curriculum assessments to discern which program will best fit their needs and their schedules Tips for finding and navigating your local the homeschool community Online resources to continue your journey through graduation Whether you are considering homeschooling for the long term the short term or the first time this book has everything you need to become your kids best teacher ever American Education , 1979

Teaching Children Mathematics ,2009-08

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