

Detailed Lesson Plan
In
Mathematics 7

I. Objectives:

At the end of the lesson, the students should be able to:

- a. Define point, line, and plane
- b. Differentiate collinear from non-collinear points; coplanar from non-coplanar points; and
- c. Represent point, line, and plane using concrete and pictorial models (**M7GE-IIIa-1**)

II. Subject Matter:

A. Topic: Points, Lines and Planes

B. Reference: Tarepe, D.A and Evelyn Zara, Practical Mathematics. Lipa City:United Eferza Academic Publications Co, 2012. pp. 277- 282

Orines, F.B et al. Next century mathematics.

Quezon City: Phoenix Publishing House Inc. 2012. pp. 378-380

Evelyn Zara, Practical mathematics teacher's manual.

Lipa City: United Eferza Academic Publications Co, 2012. pp. 89- 91

C. Materials: PowerPoint Presentation, Charts, Cut-outs

D. Value: Cooperation

III. Procedure:

Teachers Activity	Students Activity
A. Preliminary Good morning, Class! Before anything else let us put ourselves in the presence of the Lord. May I request Merly to please lead us with a prayer. Before we formally begin our discussion for today, let's have a short activity. Are you ready, class? B. Motivation I will be showing you pictures of the two magnificent buildings found around the world and observe. These are Egypt's Great Pyramid and India's Taj Mahal.	Good morning, Ma'am! (Merly leads the class with the prayer) Yes ma'am.

7th Grade Math Lesson Plan Template

Michael Fisher



7th Grade Math Lesson Plan Template:

Math, Grade 7 Daughtrey, 2015-12-01 Interactive Notebooks Math for grade 7 is a fun way to teach and reinforce effective note taking for students. Students become a part of the learning process with activities about integers, proportions, expressions, and inequalities, angle relationships, probability, and more. This book is an essential resource that will guide you through setting up, creating, and maintaining interactive notebooks for skill retention in the classroom. High interest and hands-on interactive notebooks effectively engage students in learning new concepts. Students are encouraged to personalize interactive notebooks to fit their specific learning needs by creating fun, colorful pages for each topic. With this note-taking process, students will learn organization, color coding, summarizing, and other important skills while creating personalized portfolios of their individual learning that they can reference throughout the year. Spanning grades kindergarten to grade 8, the Interactive Notebooks series focuses on grade-specific math, language arts, or science skills. Aligned to meet current state standards, every 96-page book in this series offers lesson plans to keep the process focused. Reproducibles are included to create notebook pages on a variety of topics, making this series a fun, one-of-a-kind learning experience. *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

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 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

Academic Language in Diverse Classrooms: Mathematics, Grades 6-8 Margo Gottlieb, Gisela Ernst-Slavit, 2013-05-09 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

Collaborative Teaching in Secondary Schools Wendy W. Murawski, 2009-03-31 Comparing the co teaching relationship to a marriage this resource offers a lighthearted yet comprehensive perspective on setting up conducting and maintaining a successful co teaching partnership

Teacher's Guide Karen Gentry-Ederer, 2012-09-30 This helpful Teacher's Guide bridges the gap between school and home to give children a more cohesive learning environment by creating a common language for the school teachers and parents With ideas and supporting materials for fun easy to implement family night activities centered around a content area teachers can easily encourage parent involvement and help seventh grade students succeed and achieve

Toolkit for Mentor Practice Patty J. Horn, Kristin Metler-Armijo, 2010-10-20 Field tested and evidence based this all in one resource combines data collection tools with a mentoring process that helps improve the confidence practices and effectiveness of new teachers

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 *Mathematics, the Common Core, and RTI* Dolores Burton, John Kappenberg, 2013-09-27 Don't let the revolution in math education pass your teachers by By now most teachers have a shelf full of books articles and reports on the Common Core and RTI But where's the resource that addresses how the two fit together Individually the Common Core and RTI are formidable enough Together they create a perfect storm of challenges with most teachers left wondering where to turn first Finally here's a guide that distills the central elements of the Common Core and RTI into a single manageable resource that provides strategies for serving all students You will find Real world scenarios based on actual school based issues Multiple classroom ready work samples Content area applications of RTI including math vocabulary and literacy A focus on instructional technology with references to online resources in every chapter Preparation for future developments in state and national educational policy With additional guidance on students with special needs behavioral issues English language learners and parent involvement this all in one resource gives your teachers a distinct advantage in providing the superior math instruction all students deserve Burton and Kappenberg have done a great service to teachers by combining Common Core and RTI into one easy to use text Deb Bible RTI Interventionist Dundee Highlands School West Dundee IL Anyone involved in the development of mathematic teachers and who is currently a mathematics teacher will find this book to be a resource to effectively unify instructional strategies to teach all students Satasha Green Dean of Education New York Institute of Technology

Compendium of Civil Engineering Education Strategies Hudson Jackson, Kassim Tarhini, 2022-06-07 This book compiles proven strategies and information on civil engineering education and the skills necessary for successful practice of civil engineering such as critical thinking design thinking leadership and communication skills It also addresses other relevant topics including professional ethics global perspectives assessment recruitment retention and more It is designed so that each chapter can be used separately or in combination with other chapters to help enhance and foster student learning as well as development of skills required for engineering practice Features Includes overviews of successful academic approaches for each topic including implementation examples in every chapter Explains how assessment and the resulting data can be used for holistic evaluation and improvement of student learning Addresses the complexities of moral and professional ethics in engineering Highlights the importance of adopting a global perspective and the successful strategies that have been used or considered in educating resilient globally minded engineers

Compendium of Civil Engineering Education Strategies Case Studies and Examples serves as a useful guide for engineering faculty practitioners and graduate students considering a career in academia Academic faculty and working professionals will find the content helpful as instructional and reference material in developing and assessing career skills It is also useful for intellectually curious students who want a deeper understanding and appreciation of the need for professional development and life long learning

Building Community to Center Equity and Justice in Mathematics Teacher

Education Courtney Koestler,Eva Thanheiser,2025-06-20 This new volume of the Association of Mathematics Teacher Educators AMTE Professional Book Series provides mathematics teacher educators practical ideas of how to build community to center conversations and action on equity and justice in mathematics teacher education **A Book For Every Teacher** Nan Li,2015-03-01 A Book for Every Teacher Teaching English Language Learners is a unique and compressive text written for mainstream classroom teachers The passion for writing this book comes from our working experiences with the K 12 teachers in four school districts through our ELL Center professional development program Through this program we provide professional training through our federally funded research and service projects The purpose of our professional training is to prepare general education teachers to work effectively with English language learners ELLs While working with the teachers on a daily basis we know the immediate needs of the teachers This motivated us to embark this book project In recent years the ELL school population has the highest increase among school populations As the NEA data indicates providing ELL students with high quality services and programs is an important investment in America s future NEA 2013 This book is our investment in helping teachers to meet their challenges and provide useful information and strategies for teaching ELLs The book is designed with K 12 teachers in mind It is best used by teachers who have or will have ELLs in their classrooms and who seek information and strategies to better work with and serve their ELLs to achieve academic success With this design teachers can use the book as a text or reference tool This book can also be adopted as text materials for professional training Teachers are the most important factor for ELLs academic success 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 Ditch the Daily Lesson Plan Michael Fisher,2015-11-12 Designing and implementing daily lesson plans can be among the most frustrating and time consuming aspects of teaching a tedious exercise that places artificial restrictions on student creativity and engagement with learning In this game changing book author and instructional coach Michael Fisher shows teachers

how they can free themselves from rigid and ineffective busywork by replacing lesson plans with learning journeys that are guided by the students abilities interests and skill levels rather than by pre selected checklists of day to day benchmarks Loaded with tips strategies and detailed real life examples Ditch the Daily Lesson Plan is the perfect guide to crafting student centered learning experiences at all levels and across the content areas Teaching to the Math Common Core State Standards F. D. Rivera, 2015-06-17 This is a methods book for preservice middle level majors and beginning middle school teachers It takes a very practical approach to learning to teach middle 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 Grade 5 through Grade 8 and traditional pathway Algebra I 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 Common Core state 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 middle school 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 prepares preservice middle level majors and beginning middle school teachers to work within the realities of accountable pedagogy and to develop a proactive disposition that is capable of supporting all middle school students in order for them to experience growth in mathematical understanding that is necessary for high school and beyond including future careers **Getting to the Core of English Language Arts, Grades 6-12** Vicky Giouroukakis, Maureen Connolly, 2012-04-19 Presents lesson plans classroom activities and worksheets for teachers of English Language Arts to help them meet the Common Core State Standards in their English curriculum *Differentiation at Work, K-5* Lane Narvaez, Kay Brimijoin, 2010-04-21 Based on research and the authors experiences over the past seven years at one elementary school Differentiation at Work K 5 describes what schoolwide differentiation looks like in real classrooms Lane Narvaez and Kay R Brimijoin go beyond the easy definition of differentiation and describe why administrators and teachers need to receive training and ongoing support in order to achieve differentiated instruction that is responsive to students readiness learning

styles and interests Their model is based on several core elements including student feedback the use of anchor activities peer teacher collaboration pre assessment and curriculum alignment The book includes sample lesson designs that include supplemental materials and lessons are categorized by readiness interest and learning style differentiation The authors also address the topic of management and share a set of tools that have proven highly effective for facilitating and enhancing differentiation Finally they discuss the challenge of sustaining second order change the role parents play in nurturing and sustaining such change and the future possibilities for any school involved in a similar journey Creativity, Critical Thinking, and Communication , *Creativity, Critical Thinking, and Communication* Melissa Goodwin, Catherine L. Sommervold, 2012-07-13 Creativity Critical Thinking and Communication contains research strategies and lesson plans that will help increase students skill level in the 3 Cs creativity critical thinking and communication The strategies of the 3 Cs renew stale curricula and supports deeper learning of core concepts This book provides parents and those interested in the education system a glimpse into how schools can be more efficient and effective by saving what works in education

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