

EXPLICIT LESSON PLAN IN GRADE 3

MATHEMATICS

I. OBJECTIVES

- Identify the line of symmetry.
- Draw a figures that has a line of symmetry.
- Show cooperation in every activity given.

II. SUBJECT MATTER

Topic: Line of Symmetry

Reference: Mathematics III book

Materials: Real objects, pictures, illustrations

Values: Appreciation and Cooperation

III. PROCEDURE

A. Preliminary Activities

- Prayer
- Greetings
- Checking Of Attendance
- Classroom rules
- Review of lessons
- Motivation/Exercise

B. Presentation / Introduction

- The teacher will present the topic.

C. Modeling Activity

Activity 1: Show and Tell (Do Think Aloud)

- The teacher will display the image of a butterfly and share things that pupils notice about the image, like the colors and shape of it.



- Once the pupils touch on the idea that the wings match in some way, the teacher introduce the words "symmetry".
- The teacher explain that something has symmetry if it can be split into two mirror image halves.

Lesson Plans For Explicit Instruction In Math

Bradley S. Witzel, Mary E. Little



Lesson Plans For Explicit Instruction In Math:

Special Education for All Teachers Ron Colarusso, Colleen M. O'Rourke, 2003-08 [Math Instruction for Students with Learning Difficulties](#) Susan Perry Gurganus, 2021-11-29 This richly updated third edition of *Math Instruction for Students with Learning Difficulties* presents a research based approach to mathematics instruction designed to build confidence and competence in preservice and inservice PreK 12 teachers Referencing benchmarks of both the National Council of Teachers of Mathematics and Common Core State Standards for Mathematics this essential text addresses teacher and student attitudes towards mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors Chapters on assessment and instruction precede strands that focus on critical concepts Replete with suggestions for class activities and field extensions the new edition features current research across topics and an innovative thread throughout chapters and strands multi tiered systems of support as they apply to mathematics instruction

[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 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'll 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'll feel confident structuring lessons that lead to high student achievement.

Universal Access Through Inclusive Instructional Design Susie L. Gronseth, Elizabeth M.

Dalton,2019-09-06 Universal Access Through Inclusive Instructional Design explores the ways that educators around the world reduce barriers for students with disabilities and other challenges by planning and implementing accessible equitable high quality curricula Incorporating key frameworks such as Universal Design for Learning these dynamic contributions highlight essential supports for flexibility in student engagement representation of content and learner action and expression This comprehensive resource rich with coverage of foundations policies technology applications accessibility challenges case studies and more leads the way to design and delivery of instruction that meets the needs of learners in varying contexts from early childhood through adulthood The Mechanics of Teaching Margaret Jenkins,2014-01-17 I was encouraged by colleagues to write a book about my teaching style The Mechanics of Teaching compares the analytical diagnostic qualities of automotive mechanics and teachers *Math Instruction for Students with Learning Problems* Susan Perry

Gurganus,2017-02-24 Math Instruction for Students with Learning Problems Second Edition provides a research based approach to mathematics instruction designed to build confidence and competence in pre and in service PreK 12 teachers This core textbook addresses teacher and student attitudes toward mathematics as well as language issues specific mathematics disabilities prior experiences and cognitive and metacognitive factors The material is rich with opportunities for class activities and field extensions and the second edition has been fully updated to reference both NCTM and CCSSM standards throughout the text and includes an entirely new chapter on measurement and data analysis *Explicit Instruction* Anita L. Archer,Charles A. Hughes,2011-02-22 Explicit instruction is systematic direct engaging and success oriented and has been shown to promote achievement for all students This highly practical and accessible resource gives special and general education teachers the tools to implement explicit instruction in any grade level or content area The authors are leading experts who provide clear guidelines for identifying key concepts skills and routines to teach designing and delivering effective lessons and giving students opportunities to practice and master new material Sample lesson plans lively examples and reproducible checklists and teacher worksheets enhance the utility of the volume Purchasers can also download and print the reproducible materials for repeated use Video clips demonstrating the approach in real classrooms are available at the authors website www.explicitinstruction.org See also related DVDs from Anita Archer Golden Principles of Explicit Instruction Active Participation Getting Them All Engaged Elementary Level and Active Participation Getting Them All Engaged Secondary Level *RtI in Math* Linda Forbringer,Wendy Weber,2014-01-03 Learn how to help K 8 students who struggle in math This book provides a variety of clear practical strategies that can be implemented right away to boost student achievement You will find out how to design lessons that work with struggling learners implement the recommendations for math intervention from the What Works Clearinghouse use praise and self motivation more effectively develop number sense and computational fluency teach whole numbers and fractions increase students problem solving abilities and more Extensive examples are provided for each strategy as well as lesson plans games and resources

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 **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

Education for Inclusion and Diversity Adrian Ashman,2014-08-01 For special education courses in schools of early childhood primary and secondary education Education for Inclusion and Diversity 5e continues to build on the concept of inclusive curriculum and the diversity of learning needs This Australian text gives students a broad understanding of the principles of inclusive education and the ways in which teachers can accommodate the differing learning needs of their students It has been written by experts in the field of inclusion and special needs education with the particular aim of teaching students how to apply the ideas that have been presented in each chapter

Mathematics Education Jacqueline Dewar,Pao-sheng Hsu,Harriet Pollatsek,2016-11-26 Many in the mathematics community in the U S are involved in mathematics education in various capacities This book highlights the breadth of the work in K 16 mathematics education done by members of US departments of mathematical sciences It contains contributions by mathematicians and mathematics educators who do work in areas such as teacher education quantitative literacy informal education writing and communication social justice outreach and mentoring tactile learning art and mathematics ethnomathematics scholarship of teaching and learning and mathematics education research Contributors describe their work its impact and how it is perceived and valued In addition there is a chapter co authored by two mathematicians who have become administrators on the challenges of supporting evaluating and rewarding work in mathematics education in departments of mathematical sciences This book is intended to inform the readership of the breadth of the work and to encourage discussion of its value in the mathematical community The writing is expository not technical and should be accessible and informative to a diverse audience The primary readership includes all those in departments of mathematical sciences in two or four year colleges and universities and their administrators as well as graduate students Researchers in education may also find topics of interest

Other potential readers include those doing work in mathematics education in schools of education and teachers of secondary or middle school mathematics as well as those involved in their professional development **Lesson Plans**

Judson G. Everitt, 2017-12-21 In *Lesson Plans* Judson G. Everitt takes readers into the everyday worlds of teacher training and reveals the complexities and dilemmas teacher candidates confront as they learn how to perform a job that many people assume anybody can do. Using rich qualitative data, Everitt analyzes how people make sense of their prospective jobs as teachers and how their introduction to this profession is shaped by the institutionalized rules and practices of higher education. K-12 education and gender: Trained to constantly adapt to various contingencies that routinely arise in schools and classrooms, teacher candidates learn that they must continually try to reconcile the competing expectations of their jobs to meet students' needs in an era of accountability. *Lesson Plans* reveals how institutions shape the ways we produce teachers and how new teachers make sense of the multiple and complicated demands they face in their efforts to educate students.

Teaching Elementary Mathematics to Struggling Learners Bradley S. Witzel, Mary E. Little, 2016-01-25 Packed with effective instructional strategies, this book explores why certain K-5 students struggle with math and provides a framework for helping these learners succeed. The authors present empirically validated practices for supporting students with disabilities and others experiencing difficulties in specific areas of math, including problem solving, early numeracy, whole number operations, fractions, geometry, and algebra. Concrete examples, easy to implement lesson planning ideas, and connections to state standards, in particular the Common Core standards, enhance the book's utility. Also provided is invaluable guidance on planning and delivering multi-tiered instruction and intervention.

Sustaining Early Childhood Learning Gains Arthur J. Reynolds, Judy A. Temple, 2019-01-10 Leading scholars synthesize knowledge on how gains from early childhood programs and practices are initiated, increased, and sustained.

Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age Niess, Margaret, Driskell, Shannon, Hollebrands, Karen, 2016-04-22 The digital age provides ample opportunities for enhanced learning experiences for students; however, it can also present challenges for educators who must adapt to and implement new technologies in the classroom. The *Handbook of Research on Transforming Mathematics Teacher Education in the Digital Age* is a critical reference source featuring the latest research on the development of educators' knowledge for the integration of technologies to improve classroom instruction. Investigating emerging pedagogies for preservice and in-service teachers, this publication is ideal for professionals, researchers, and educational designers interested in the implementation of technology in the mathematics classroom.

Guidelines for School/business Partnerships in Science and Mathematics Louis H. Blair, 1990 **Doing Authentic Inquiry to Improve Learning and Teaching**, 2020-12-07 *Doing Authentic Inquiry to Improve Learning and Teaching* consists of 18 chapters and 19 authors from 4 countries. The book is suited for use by educators, researchers, and classroom practitioners involved in teaching and learning, teacher education, and policy. All chapters are grounded in urban

contexts but are broadly applicable Multilogical research highlights uses of sociocultural theory authentic event oriented interpretive inquiry narrative and willingness to learn from difference Methodologies are historically constituted emergent contingent and participatory embracing collaborative and contemplative practices and value of many voices and diverse meaning systems Readers experience research that is potentially both personally and professionally transformative and applicable to today's challenges Contributors are Jennifer D Adams Konstantinos Alexakos Arnau Amat Marissa E Bellino Mitch Bleier Corinna Yolanda Brathwaite Olga Calderon Katelin Corbett Amy DeFelice Gene Fellner Helen Kwah Manny Lopez Anna Malyukova Kate E O Hara Malgorzata Powietrzy ska Isabel Sellas Kenneth Tobin and Yau Yan Wong

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