

Common Core Mathematics Lesson Plan

Lesson Title: Relating sine and cosine of complementary angles

Learning Objective(s): Students will be able to explain and use the relationship between the sine and cosine of complementary angles. (G.SRT.7)

Materials: None

Topic Source (page numbers): Common Core Mathematics, Integrated Pathway Mathematics 2, Unit 5 Core publishers)

Key Vocabulary: sine, cosine, right angle, right triangle, complementary angles

Prerequisite / Background Knowledge: Understanding of triangles, angles, and ratios; introduction to sine and cosine.

Teacher Actions

Student Actions

Introduction (5 minutes): Intro, definition of purpose, demonstrations, etc. -

None

Teacher begins with a review of triangles and of right triangles, pointing out that the angle measures in a triangle add to 180 degrees and that the right angle takes up 90 degrees of that, making the other two angles complementary.

Teacher reviews "soh cah toa" and definitions of sine and cosine as ratios of lengths of sides of the right triangle.

Teacher then demonstrates how the sine of one angle is equal to the cosine of the other angle in the right triangle.

Guided Practice (10 minutes): include questioning tactics, engagement strategies and feedback methods -

Students repeat the example problem using a triangle (soh cah toa) and then, for the following, a calculator, verifying equality:

Teacher uses a triangle to demonstrate an example problem calculating that the sine of 60 degrees is equal to the cosine of 30 degrees.

$$\sin 30 = \cos 60$$

Teacher demonstrates the same equality ($\sin 60 = \cos 30$) using a calculator, writing the values on the board.

$$\sin 45 = \cos 45$$

$$\sin 75 = \cos 15$$

Monitor: checks for understanding / assessments

Students calculate sine of 10 degrees and cosine of 80 degrees.

Teacher has students work individually to demonstrate that $\sin 10 = \cos 80$ on a calculator

Touch Math Lesson Plans

**Charlene E. Beckmann, Denisse R.
Thompson, Rheta N. Rubenstein**



Touch Math Lesson Plans:

The Teacher's Guide to Inclusive Education Peggy A. Hammeken, 2007-06-20 The nuts and bolts of supporting an inclusive program or implementing a new one Helping teachers meet all students learning needs in today's diverse classrooms this comprehensive resource shows how to establish an inclusive education program or enrich an existing one The author provides strategies to assist students who are in special programs who may be at risk or who simply need additional support to be successful Offering 108 reproducible forms and a complete resources section this practical guide covers Reading and written language accommodations Strategies for daily assignments and assessments Teaching strategies for mathematics Approaches for improving student behavior

Elementary Field Experiences Donna I. Bennett, Charlotte H. Meyer, D. Eugene Meyer, 1994 This practical text is full of specific information for the elementary education student and includes plans and case studies ease the transition from student to teacher

Lesson Plan Book for the Diverse Classroom Stacy Pellechia Dean, 2007 Written by Dr Stacy Dean this book satisfies the overwhelming demands of today's classroom teacher Dr Dean has developed a lesson plan book that guides teachers to plan instruction more effectively in order to meet the needs of diverse learners Based on Universal Design for Learning UDL this valuable framework will assist teachers in creating accessible classrooms Additionally it addresses standards based education and scientifically based instruction in an era of accountability including the use of assistive technology With a no fail format for planning instruction and a plethora of tips and resources teachers of diverse populations general special education mixed ability at risk ELL finally have one document that incorporates all of the necessary guidelines for effective planning and teaching

Technology Integration in the 21st Century Classroom Anthony G. Brewer, Tony Brewer, 2003

Mobile Learning Devices Kipp D. Rogers, 2011-11-01 Do you share doubts with parents about the use of mobile learning devices MLDs in the classroom Learn exactly what mobile learning is how to introduce MLDs into your school and how to ensure that teachers and students use them appropriately to enhance 21st century learning Logistical implementation tips and examples of effective lesson plans are included

ENC Focus Review , *A Guide for Using Jumanji in the Classroom* Lynn Didominicis, 1995 Literature unit including curriculum connections vocabulary unit tests cooperative learning and critical thinking

Annotated Catalog of Bilingual Vocational Training Materials , 1986

Teaching and Learning Mathematics Online James P. Howard, II, John F. Beyers, 2025-06-30 Teaching and Learning Mathematics Online Second Edition continues to present meaningful and practical solutions for teaching mathematics and statistics online It focuses on the problems observed by mathematics instructors currently working in the field who strive to hone their craft and share best practices with the community The book provides a set of standard practices improving the quality of online teaching and the learning of mathematics Instructors will benefit from learning new techniques and approaches to delivering content New to the Second Edition Nine brand new chapters Reflections on the lessons of COVID 19 Explorations of new technological

opportunities

Technology in Mathematics Education: Contemporary Issues Dragana Martinovic, Douglas McDougall, Zerkeriya Karadag, 2012

Teaching and Learning High School Mathematics Charlene E. Beckmann, Denisse R. Thompson, Rheta N. Rubenstein, 2009-11-02

Too many high school students faced with mathematics in courses at the level of algebra and beyond find themselves struggling with abstract concepts and unwilling to pursue further study of mathematics. When students curtail their course taking in mathematics they may be impacting their college and career options. Thus high school mathematics teachers have the responsibility to help students recognize the value and importance of mathematics while also designing instruction that makes mathematics accessible to all students. Ball and Bass 2000 as well as other mathematics educators have recognized that mathematics teachers not only need to know mathematics content and mathematics pedagogy i.e. teaching strategies but they also need to know how these ideas are integrated. This mathematical knowledge for teaching is the knowledge that teachers of mathematics need and it differs from the knowledge that research or applied mathematicians must know. This text is designed to provide teachers with insights into this mathematical knowledge for teaching. *Teaching and Learning High School Mathematics* is likely different from many other texts that you have used. It integrates both content and pedagogy to help you develop and build your own understanding of teaching. The text is designed to help you develop deep conceptual understanding of fundamental mathematics. Ma 1999 so that you are able to approach mathematics from multiple perspectives with many tools. Such flexibility in teaching is essential if teachers are to help all students become mathematically proficient. Throughout this book you are encouraged to work in cooperative teams. This strategy is designed to help you develop a mathematics learning community and build a professional network that will be a valuable resource during your professional career. Hopefully you will experience the benefits of engaging in rich mathematical discussions with peers and consider how to encourage such learning environments in your own classrooms. Lesson planning is another element pervasive throughout this text. To help teachers plan for effective student centered lessons the Question Response Support QRS Guide is introduced in Lesson 1.1 and used throughout the remainder of the lessons. The QRS Guide is a tool on which teachers may record tasks or questions Q for students expected and observed student responses R and teacher support S in the form of additional just enough questions to support students in their progress on the task. In each unit teachers expand their repertoire of teaching and learning elements and strategies and incorporate these elements as they plan additional lesson segments. In Unit 4 lesson planning is formally introduced as teachers put together elements from previous units into complete cohesive lesson plans.

Teaching a Child with Special Needs at Home and at School Judith B. Munday M.A. M.Ed., 2016-04-28

Have you been searching for help as you try to teach a struggling learner? This is the book you have been looking for. Judi Munday draws from what she has learned in 30 years of teaching exceptional students and shares that practical knowledge with you in *Teaching a Child with Special Needs at Home and at School: Strategies and Tools that Really Work*. This is a highly readable and helpful guide for anyone who

teaches a child with learning disabilities or high functioning autism or Asperger s Judi has packed it full of easy to use instructional strategies and advice about what works for both parents who homeschool and for teachers who work with students with special needs Since it is always difficult to find enough time to individualize Judi makes sure that her teaching recommendations require little extra work or advance planning She shows you how easy it is to modify or adapt textbooks and instructional materials You will also learn about evidence based instructional tools such as graphic organizers and rubrics Chapter topics include high functioning autism Asperger s and specific learning disabilities along with a generous supply of specific teaching strategies that apply to them You can also learn more about effective instruction assistive technology and student education plans Judi has the heart to share her wisdom to educate encourage and equip you to be a more effective teacher of your special learner

Mathematics and Science for Students with Special Needs

Eisenhower National Clearinghouse for Mathematics and Science Education,2003

(Re)Designing Programs: Jennifer Jacobs,Rebecca West Burns,2021-04-01 Given the increasing diversity of the United States and students entering schools the value of teacher learning in clinical contexts and the need to elevate the profession national organizations have been calling for a re envisioning of teacher preparation that turns teacher education upside down This change will require PK 12 schools and universities to partner in robust ways to create strong professional learning experiences for aspiring teachers University faculty in particular will not only need to work in schools but they will need to work with schools in the preparation of future teachers This collaboration should promote greater equity and justice for our nation s students The purpose of this book is to support individuals in designing clinically based teacher preparation programs that place equity at the core Drawing from the literature as well as our experiences in designing and coordinating award winning teacher education programs we offer a vision for equity centered clinically based preparation that promotes powerful teacher professional learning and develops high quality equity centered teachers for schools The chapter topics include policy guidelines partnerships intentional clinical experiences coherence curriculum and coursework university based teacher educators school based teacher educators teacher candidate supervision and evaluation the role of research and instructional leadership in teacher preparation While the concepts we share are research based and grounded in the empirical literature our primary intention is for this book to be of practical use We hope that by the time you finish reading you will feel inspired and equipped to make change within your own program your institution and your local context We begin each chapter with a Before You Read section that includes introductory activities or self assessment questions to prompt reflection about the current state of your teacher preparation program We also weave examples a Spotlight from Practice in the form of vignettes designed to spark your thinking for program improvement Finally we conclude each chapter with a section called Exercises for Action which are questions or activities to help you re imagine and move toward action in the re design of your teacher preparation program We hope that you will use the exercises by yourself but perhaps more importantly with others to stimulate conversations

about how you can build upon what you are already doing well to make your program even better Praise for *Re Designing Programs A Vision for Equity Centered Clinically Based Teacher Preparation* Jennifer Jacobs and Rebecca West Burns book *Re Designing Programs A Vision for Equity Centered Clinically Based Teacher Preparation* is a must read for all teacher educators especially those involved in the creation and or direction of clinically based teacher education programs Their text provides a roadmap for higher education and school based teacher educators to collaboratively design a program that prepares teachers to meet the needs of future students They not only redefine the terms and language we use within clinical practice programs but also encourage us to reflect upon how teachers should be prepared in an equity centered clinically based teacher education program Their text deserves to be on the book shelves of all teacher educators D John McIntyre

Inclusion Lesson Plan Book for the 21st Century Toby Karten, 2011 This Teacher Training Edition is for use by both instructors and their students in training sessions on inclusion practices It is specifically designed for college professors and staff trainers who teach lesson planning skills as part of their pre service or in service courses The content parallels the original *Inclusion Plan Book* but is organized for training purposes and includes professional activities to examine inclusion practices for whole class small groups and individual students It contains additional downloadable forms for inclusion documentation and online resources that are valuable tools for any teacher in training staff development program Purchase multiple copies for your in service professional learning experiences or have your college bookstore order copies for students taking your inclusion course

Cultivating Mathematical Hearts Maria del Rosario Zavala, Julia Maria Aguirre, 2023-11-27 Help students see their whole selves in the math they re learning with culturally responsive teaching *Cultivating Mathematical Hearts Culturally Responsive Mathematics Teaching in Elementary Classrooms* aims to re center mathematics as a humanizing endeavor because putting children and their humanity at the heart of mathematics education can result in more engaged meaningful and joyful learning This book introduces a model and a tool for Culturally Responsive Mathematics Teaching constructed to create a safe inclusive space where all learners can come together in their own educational journey and develop a love for math that centers their experiences and comes from the heart Implementing the *Culturally Responsive Mathematics Teaching Tool CRMT2* will help you cultivate and sustain meaningful rich and rigorous mathematical learning spaces for all your students experiences that foster mathematical curiosity and joy The book walks you through each aspect of the framework and tool guiding you to consider how your classroom structures lessons tasks and assessments Honor the existing cultural strengths experiences and lived realities of all your students Elicit diverse mathematical thinking and ideas Support equitable access to rigorous mathematical learning and discourse for all students Invite a sense of agency in each student s learning experience Promote high engagement and excitement while learning mathematics Nurture an understanding that mathematics is a powerful tool for making sense of the world By weaving these strategies into classroom lessons teachers can humanize mathematics instruction to successfully build a love for math while

providing equitable learning opportunities that empower student voice and promote success in mathematics *Early mathematics counts* Yasmin A Sitabkhan, Linda Platas, 2018-07-23 This occasional paper examines common instructional strategies in early grade mathematics interventions through a review of studies in classrooms in low and middle income countries Twenty four studies met the criteria for inclusion and analyses reveal four sets of instructional strategies for which there is evidence from multiple contexts Of the 24 studies 16 involved the use of multiple representations 10 involved the use of developmental progressions 6 included supporting student use of explanation and justification and 5 included integration of informal mathematics Based on the review we provide conclusions and recommendations for future research and policy

The Inclusive Classroom Margo A. Mastropieri, Thomas E. Scruggs, 2007 The Inclusive Classroom Strategies for Effective Instruction Third Edition By Margo A Mastropieri and Thomas E Scruggs Recent Praise for The Inclusive Classroom Strategies for Effective Instruction Quite detailed Quite practical Everything is well linked to both research and standards Joseph E Nolan Indiana University of Pennsylvania This text is exceptional The authors have provided numerous practical examples throughout the book that are easy for inexperienced teachers to implement I believe even teachers with extensive experience would find new ideas in this textbook Karen B Clark Indiana University South Bend As you can see the real strength of The Inclusive Classroom is its emphasis on practical research based teaching and learning strategies in an inclusive environment The third edition focuses on the basic tools general educators need and directly relates content to the academic and professional demands of teachers in inclusive settings Practical and Effective Teaching and Learning Strategies In the Classroom features offer tips strategies and resources that address very specific need areas and can be practically applied to inclusive classroom situations Classroom Scenarios provide context for the specific teaching strategies featured in the text Strategy and Lesson Plan Database CD ROM packaged with the text provides users with a searchable database of the strategies featured in the text as well as additional lesson plans for the inclusive classroom The database software also allows users to modify and adapt current strategies and lesson plans or to create new ones Research and Resources that Support Practice and Professionalism Research Highlights explain the research behind certain teaching strategies developed for use with students with special needs provide resources for further information and explanation and tie chapter content to the research with reflection questions Diversity in the Classroom features address the fact that classrooms are more diverse not only in respect to students with disabilities but also with respect to race religion and ethnicity Professional Standards including CEC INTASC and PRAXIS are listed at the end of each chapter where relevant A complete listing of standards can be found on the Companion Website **Styles and Strategies for Teaching High School Mathematics** Edward J. Thomas, John R. Brunsting, Pam L. Warrick, 2010-08-10 One key to raising achievement in mathematics is to recognize that all students have preferred styles of thinking and learning By rotating teaching strategies you can reach learners through their preferred styles as well as challenge students to think in other styles Styles and

Strategies for Teaching High School Mathematics provides a set of powerful research based strategies to help high school teachers differentiate mathematics instruction and assessment according to their students learning styles Presenting four distinct mathematical learning styles Mastery Understanding Self Expressive and Interpersonal this book offers classroom tested instructional strategies that can be mixed and matched to reach all learners Compatible with any curriculum or textbook the book Explains how the strategies address NCTM process standards and students learning styles Includes step by step directions examples and planning considerations for each strategy Provides reproducible forms for implementing the strategies Offers variations and ways to adapt each strategy to meet a variety of instructional demands With assessment components woven throughout this invaluable guide helps high school mathematics teachers effectively reach and teach today s adolescents

Every Math Learner, Grades K-5 Nanci N. Smith, 2017-02-01 Differentiation that shifts your instruction and boosts ALL student learning Nationally recognized math differentiation expert Nanci Smith debunks the myths surrounding differentiated instruction revealing a practical approach to real learning differences Theory lite and practice heavy this book provides a concrete and manageable framework for helping all students know understand and even enjoy doing mathematics Busy K 5 mathematics educators learn to Provide practical structures for assessing how students learn and process mathematical concepts Design implement manage and formatively assess and respond to learning in a standards aligned differentiated classroom and Adjust current instructional materials to better meet students needs Includes classroom videos and a companion website

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Touch Math Lesson Plans Introduction

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