



Pythagorean Theorem

Lesson Synopsis:

In this lesson, students model the Pythagorean Theorem concretely using area models while making connections to algebra. In addition, students explore Pythagorean triples by constructing triangles and explore the relationships between ratios, similar triangles, and the Pythagorean Theorem. Students apply the Pythagorean Theorem and Pythagorean triples in real-world contexts to solve problems.

TEKS:

- G.2 Geometric attributes: The student analyzes geometric relationships in order to make and justify conjectures.
- G.2B Make conjectures about angles, lines, polygons, circles, and three-dimensional figures and determine the validity of the conjectures, reasoning from a variety of approaches such as coordinate, transformational, or axiomatic.
- G.3 Geometric patterns: The student uses a variety of representations to describe geometric relationships and solve problems.
- G.3B Use algebraic and geometric patterns to make generalizations about geometric properties, including properties of polygons, ratios in similar figures and solids, and angle relationships in polygons and solids.
- G.3C Identify and apply patterns from right triangles to solve measurement problems, including special right triangles (30-60-90 and 45-45-90) and triangles whose sides are Pythagorean triples.
- G.4 Congruence and the geometry of size: The student uses tools to determine measurements of geometric figures and deduce measurement concepts to find perimeter, area, and volume in problem situations.
- G.4C Define, extend, and use the Pythagorean Theorem.
- G.5 Similarity and the geometry of shape: The student applies the concepts of similarity to justify properties of figures and solve problems.
- G.5C Develop, apply, and justify triangle similarity relationships, such as right triangle ratios, trigonometric ratios, and Pythagorean triples using a variety of methods.

Getting Ready for Instruction

Performance Indicator(s):

- Analyze patterns to derive and make conjectures about the Pythagorean Theorem and Pythagorean Triples. Rely on both to identify right triangles and find missing side lengths in right triangles. (G.2B) (G.3A, G.3B, G.3C, G.3E); (G.11C)
GLEB (LPB); 1B, 1A, 2B, 2C, 3A, 4F, 5C

Key Understandings and Guiding Questions:

- The Pythagorean Theorem, its converse, and Pythagorean Triples can be used to identify right triangles and calculate the measurements of their sides.
 - How is similarity used to generate Pythagorean triples?
 - How can the converse of the Pythagorean Theorem be used to classify triangles by angles?
 - How can Pythagorean triples be used to solve right triangles?

Vocabulary of Instruction:

- | | | |
|-----------------------|-------------------------|----------------------|
| • Pythagorean Theorem | • leg of right triangle | • Pythagorean triple |
| • right triangle | • hypotenuse | |

Materials:

- | | | |
|-----------------------|-------------------|--------------|
| • transparency marker | • colored pencils | • grid paper |
| • grid paper | • calculator | |

Geometry Hs Mathematics Unit 01 Lesson

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Geometry Hs Mathematics Unit 01 Lesson :

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 **Resources in Education** ,2001 *Research in Education* ,1974 **Bulletin of the Public Library of the City of Boston ...** Boston Public Library,1921 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 **Bulletin [1908-23]** Boston Public

Library,1921 **Bulletin of the Public Library of the City of Boston** ,1917 *Directory of Distance Learning Opportunities* Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation *Bulletin of the Extension Division, Indiana University* Indiana University. Extension Division,1928 Spatial Reasoning Dana T. Johnson,2021-09-23 Spark the visual learning of students in grades 2

4 with Spatial Reasoning a mathematics unit for high ability learners Gifted students demonstrate an advanced aptitude for spatial reasoning at early ages and they require more complex lessons than what the standard curriculum provides This field tested unit approaches spatial reasoning through one dimensional 1 D two dimensional 2 D and three dimensional 3 D tasks that will engage students The lessons in this unit are differentiated for gifted learners and they are supported by hands on extension activities that extend spatial concepts beyond the classroom The skills learned throughout this unit will lay the foundation of spatial reasoning that will prepare students for middle school and beyond Spatial Reasoning was developed by the Center for Gifted Education at The College of William and Mary Grades 2 4 *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

Bringing the Common Core Math Standards to Life Yvelyne Germain-McCarthy,Ivan Gill,2014-11-20 As high school math teachers shift to the Common Core State Standards the question remains What do the standards actually look like in the classroom This book answers that question by taking you inside of real Common Core classrooms across the country You ll see how exemplary teachers are meeting the new requirements and engaging students in math Through these detailed examples of effective instruction you will uncover how to bring the standards to life in your own classroom Special Features A clear explanation of the big shifts happening in the classroom as a result of the Common Core State Standards Real examples of how exemplary teachers are using engaging strategies and tasks to teach algebra geometry trigonometry statistics mathematics across the curriculum and more A detailed analysis of each example to help you understand why it is effective and how you can try it with your own students Practical ready to use tools you can take back to your classroom including unit plans and classroom handouts **Math Expressions: Student activity book, vol. 1** ,2006 **Roadmap to the California High School Exit Exam** Princeton Review (Firm),2004-08 Test Prep, High School Carson-Dellosa Publishing Staff,Spectrum,Spectrum Staff,2001-03-06 Developed by experts experienced in high stakes testing American Education Publishing Test Prep provides the essential preparation that young learners need to acheive success on proficiency tests American Education Publishing Test Prep takes the mystery out of what to expect on test day by explaining strategies and techniques for answering different kinds of questions Multiple tests in reading math and language arts provide comprehensive practice in key subjects required for proficiency *Striving for Excellence* ,1991 **Educating Prospective Secondary Mathematics Teachers** Marilyn E. Strutchens,Rongjin Huang,Despina Potari,Leticia Losano,2018-06-01 This book highlights innovative approaches to preparing secondary mathematics teachers Based on empirical findings gathered in several countries on five continents it provides a wealth of best practices for preparing secondary mathematics teachers and discusses issues related to their professional and personal growth such as identity content knowledge and pedagogical content knowledge which also includes knowledge of integrating technology into teaching and learning mathematics Divided into four parts the book focuses on field experiences technologies tools and resources teacher knowledge and teacher professional identities Some of the main threads running through the book are the importance of university and school partners working together to ensure preservice secondary mathematics teacher success in developing pedagogical strategies that lead toward students mathematical engagement and achievement the critical need for preservice secondary mathematics teachers to develop strong content knowledge and pedagogical content knowledge and the importance of providing opportunities during pre service education for developing prospective teachers professional

identities **Everyday Mathematics Teacher Lesson Guide Volume 1 Grade 4** Edm, University of Chicago. School Mathematics Project, 2008 The Teacher s Lesson Guide provides easy to follow lessons organized by instructional unit as well as built in mathematical content support Lessons include planning and assessment tips and multilevel differentiation strategies for all learners This English Spanish Edition provides dual language support **Everyday Mathematics** Max Bell, 2004 **Catalog** Kansas State Teachers College of Emporia, 1923

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