

Unit 4 Triangle Congruence (20 days)	Page	CCSS	EOC #
#27: Recognize congruent figures and their corresponding parts.	218	G.SRT.5	13
#28: Prove triangles congruent using SSS and SAS Postulates.	226	G.SRT.5	36
#29: Prove triangles congruent using ASA Postulate and AAS Theorem.	234	G.SRT.5	15
#30: Prove right triangles congruent using HL Theorem.	258	G.SRT.5	14
#31: Use CPCTC to prove that parts of two triangles are congruent.	244	G.SRT.5	37
#32: Identify congruent overlapping triangles.	265	G.SRT.5	
#33: Use common parts of overlapping triangles to prove triangles congruent.	265	G.SRT.5	

Math Practice Standards

MP.3 Construct viable arguments and critique the reasoning of others.	Allowing students to critique proofs of other students, whether the work of classmates or fictional student work will help them develop their own skill in writing proofs.
MP.6 Attend to precision.	Students continue to recognize the importance of precise language.
MP.7 Look for and make use of structure.	Students continue to build understanding of the structure of a mathematical system.

Essential Questions

- How do you identify corresponding parts of congruent triangles?
- How do you show that two triangle are congruent?

Vocabulary

Congruent polygons	Opposite angle
Corresponding angles	Opposite side
Corresponding sides	Postulate
Included angle	Theorem
Included side	

Reflection

Does anything need to be cut out, added, or rearranged?	What fixes or changes need to be made?	Any ideas or activities for next year?
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Common Core Pacing Guide Geometry

F. D. Rivera



Common Core Pacing Guide Geometry:

Common Core Mathematics in a PLC at Work TM, High School Timothy D. Kanold, 2012-05-09 This teacher guide illustrates how to sustain successful implementation of the Common Core State Standards for mathematics for high school Discover what students should learn and how they should learn it Comprehensive research affirmed analysis tools and strategies will help you and your collaborative team develop and assess student demonstrations of deep conceptual understanding and procedural fluency

Teaching to the Math Common Core State Standards F. D. Rivera, 2014-02-05 This is a methods book for elementary majors and preservice beginning elementary teachers It takes a very practical approach to learning to teach elementary 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 kindergarten through grade 5 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 CCSSM 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 elementary 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 helps elementary majors and preservice beginning elementary teachers work within the realities of accountable pedagogy and develop a proactive disposition that is capable of supporting all elementary students in order for them to experience growth in mathematical understanding necessary for middle school and beyond including future careers

From Rigorous Standards to Student Achievement Laura Mc Cullough, 2013-09-27 This book showcases strategies which support teachers and principals as they implement high standards for students At the same time it demonstrates how to meet the needs of diverse learners

[Math Common Core Geometry - 10Th Grade](#) BarCharts, Inc, Ken Yablonsky, 2014-05-31 Students parents and teachers can easily find answers related to the specific requirements of The Common Core State Standards for Mathematics This set of expectations and skills need to be mastered to succeed in school college and the real world The QuickStudy series aligns with those standards being implemented in most

states to help guide students through their classes and to support parents helping their students succeed Each guide in the series focuses on critical areas of the curriculum and features real world problems examples illustrations and tables to help students excel Prioritizing the Common Core Larry Ainsworth,2013 The consensus among educators nationwide is that in depth instruction paired with focused assessment of essential concepts and skills are far more effective than superficially covering every concept and skill in the standards Educators are faced with the task of teaching all standards while meeting the extraordinary range of student learning needs Prioritizing the Common Core offers common sense solutions to the dilemmas teachers face today in implementing the new more rigorous national standards Chapters present a rationale for prioritizing the Common Core a step by step process for prioritizing standards in language arts and mathematics strategies for soliciting feedback and input from everyone in the district or school prior to the final determination of the Priority Standards and detailed summaries of the process schools in six different districts used to identify their Priority Standards with accompanying commentary by those who directed the work Eureka Math Geometry Study Guide Great Minds,2016-08 The team of teachers and mathematicians who created Eureka Math believe that it s not enough for students to know the process for solving a problem they need to know why that process works That s why students who learn math with Eureka can solve real world problems even those they have never encountered before The Study Guides are a companion to the Eureka Math program whether you use it online or in print The guides collect the key components of the curriculum for each grade in a single volume They also unpack the standards in detail so that anyone even non Eureka users can benefit The guides are particularly helpful for teachers or trainers seeking to undertake or lead a meaningful study of the grade level content in a way that highlights the coherence between modules and topics We re here to make sure you succeed with an ever growing library of resources Take advantage of the full set of Study Guides available for each grade PK 12 or materials at eureka math org such as free implementation and pacing guides material lists parent resources and more

Math Know-How Thomasenia Lott Adams,Joanne LaFramenta,2013-12-10 From two math coaches who really know how Have you ever wished there were a single resource to help you tackle your most persistent teaching issues once and for all To engage students in more meaningful ways To provide the tools you need to increase students understanding of key mathematical concepts All at the same time Math coaches Thomasenia Lott Adams and Joanne LaFramenta have just written it With the help of this book you ll be armed with the know how to employ strategies to achieve the CCSS especially the Mathematical Practices make purposeful teaching decisions facilitate differentiated instruction teach and learn with manipulatives use technology appropriately The Principal's Handbook for Priority Schools in a PLC at Work® Aspasia Angelou,2025-04-15 Drawing from her experiences as a principal and coach Aspasia Angelou offers invaluable insights templates and resources for principals in Title I or priority schools With tools for professional development reflective practices and collaborative team development principals can effectively address challenges support students at risk and

empower their leadership teams to cultivate a positive environment where impactful learning can happen K 12 priority school principals can use this book to Champion changes that challenge and weed out ineffective practices Foster a positive culture built on active teamwork and a common vision Acquire valuable skills to navigate difficult conversations and scenarios as principals Empower colleagues as team contributors through the delegation of leadership tasks Promote transparent communication to build trust among school and community leaders Prepare for engaging in difficult conversations with staff or stakeholders Contents Introduction Chapter 1 Leading PLCs in Priority Schools Chapter 2 Creating a Positive Work Culture Chapter 3 Hard Conversations Chapter 4 Visibility and Communication Chapter 5 Time Management and Prioritization Chapter 6 Delegating and Monitoring Chapter 7 Culturally Sensitive Events and Traditions Chapter 8 Social Media Chapter 9 Reflection Epilogue Purpose Will Bring You Full Circle Appendix Personalized Principal s Calendar References and Resources Index

Getting District Results Nicholas Jay Myers,2012-05-11 Discover how the largest elementary school district in Illinois became a flourishing professional learning community You ll walk through each step of the PLC journey to learn how the district approached the most vital components of a successful PLC such as building shared knowledge forming collaborative teams and setting priorities Reduce your own trial and error by using their lessons learned as a road map toward long lasting change

Geometery Ron Larson,Laurie Boswell,2019 *STEM Education: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources,2014-12-31 This reference brings together an impressive array of research on the development of Science Technology Engineering and Mathematics curricula at all educational levels Provided by publisher

Implementing Response-to-Intervention at the School, District, and State Levels: Dr. Howie Knoff,2009-04 Normal 0 false false false EN US X NONE X NONE MicrosoftInternetExplorer4 Style Definitions table MsoNormalTable mso style name Table Normal mso tstyle rowband size 0 mso tstyle colband size 0 mso style noshow yes mso style priority 99 mso style qformat yes mso style parent mso padding alt 0in 5 4pt 0in 5 4pt mso para margin 0in mso para margin bottom 0001pt mso pagination widow orphan font size 11 0pt font family Calibri sans serif mso ascii font family Calibri mso ascii theme font minor latin mso fareast font family Times New Roman mso fareast theme font minor fareast mso hansi font family Calibri mso hansi theme font minor latin mso bidi font family Times New Roman mso bidi theme font minor bidi

Response to Intervention RtI involves evaluating the degree that students a master academic material in response to effective instruction and b demonstrate appropriate prosocial behavior in response to effective classroom management When students are not progressing or responding academically or behaviorally to effective instructional conditions RtI includes a functional assessment problem solving process to determine the reason s for the lack of success and the implementation of strategic through intensive interventions to help those students progress and be successful At an operational level RtI is often described as working within a flexible three tiered system that is guided by students academic and behavioral outcomes The goal ultimately is to facilitate learning and mastery by ensuring effective instruction and

classroom management for all students Tier 1 and by speeding early and effective interventions to those students who need more strategic interventions Tier 2 or more intensive interventions Tier 3 interventions see the diagram below Critically effective RtI processes focus on a interventions not diagnostic labels b individualized functional assessment not universal or standard assessment batteries tests or evaluation protocols and c student focused contextual decision making not rigid psychometric decision rules At the core of this process is a data based functional assessment problem solving process While there are many sound problem solving models and processes all of the effective ones have four primary components Problem Identification Problem Analysis Intervention and Evaluation While some utilize more steps or different semantic terms all of the research based models components can be distilled down to these four primary components From an RtI perspective it is critical to note that RtI is an evaluation step That is it is impossible to determine whether a student has responded to an intervention if the intervention has not already been implemented This Electronic Book E Book focuses on describing the critical components of effective RtI systems and approaches at the school district and state levels as well as the step by step the Data based Functional Assessment Problem Solving process that has been used nationally by Project ACHIEVE as the SPRINT School Prevention Review and Intervention Team process In doing this a Problem solving Consultation Intervention context is used throughout and effective instruction assessment progress monitoring intervention and evaluation processes from kindergarten through high school are highlighted In addition the seven steps of the Data based Functional Assessment Problem Solving process are presented in detail and applied to case studies Readers will learn how to scientifically clarify and identify referred student problems how to generate hypotheses to explain why these problems exist how to test and validate in invalidate these hypotheses and then how to link confirmed hypotheses to evidence based interventions and to evaluate students responsiveness to them Numerous case studies are presented throughout the E Book to demonstrate the RtI process and to provide readers with examples of how to implement it at student school system and state levels Readers should finish the book with a working understanding of how to implement effective RtI processes at all of these levels and how to strategically plan and evaluate the implementation process

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[Eureka Math](#)
[Grade 8 Study Guide](#) Great Minds,2016-05-16 Eureka Math is a comprehensive content rich PreK 12 curriculum that follows the focus and coherence of the Common Core State Standards in Mathematics CCSSM and carefully sequences the mathematical progressions into expertly crafted instructional modules The companion Study Guides to Eureka Math gather the key components of the curriculum for each grade into a single location unpacking the standards in detail so that both users and non users of Eureka Math can benefit equally from the content presented Each of the Eureka Math Curriculum Study Guides includes narratives that provide educators with an overview of what students should be learning throughout

the year information on alignment to the instructional shifts and the standards design of curricular components approaches to differentiated instruction and descriptions of mathematical models The Study Guides can serve as either a self study professional development resource or as the basis for a deep group study of the standards for a particular grade For teachers who are new to the classroom or the standards the Study Guides introduce them not only to Eureka Math but also to the content of the grade level in a way they will find manageable and useful Teachers familiar with the Eureka Math curriculum will also find this resource valuable as it allows for a meaningful study of the grade level content in a way that highlights the coherence between modules and topics The Study Guides allow teachers to obtain a firm grasp on what it is that students should master during the year The Eureka Math Curriculum Study Guide Grade 8 provides an overview of all of the Grade 8 modules including Integer Exponents and Scientific Notation The Concept of Congruence Similarity Linear Equations Examples of Functions from Geometry Linear Functions Introduction to Irrational Numbers Using Geometry [Big Ideas Math Geometry](#) ,2014-08-05 **CliffsNotes Geometry Common Core Quick Review** M. Sunil R. Koswatta,2017-06-13 A quick in quick out review of Geometry Common Core math Relevant to high school students enrolled in their Geometry class in those states adhering to the Common Core math standards this quick review provides targeted chapter level reviews of topics aligned to the Geometry Common Core math standards The lessons are reinforced with practice problems throughout each chapter as well as chapter end quizzes This quick review is supplemented with 300 multiple choice questions available on CliffsNotes com *Applied Clinical Engineering* Barry N. Feinberg,1986 This book discusses the main topics of concern to the clinical engineering student and practicing professional It consists of material and problems which were developed from the author s experience as a professional *Geometry Common Core* ,2012 **Common Core Mathematics, A Story of Functions: Geometry, Module 2** Common Core,2015-01-20 Common Core Mathematics A Story of Functions Geometry Module 2 Similarity Proof and Trigonometry Created by teachers for teachers the research based curriculum in this series presents a comprehensive coherent sequence of thematic units for teaching the skills outlined in the CCSS for Mathematics With four color illustrations complete lesson plans and reproducible student worksheets and assessments this resource is uniquely designed to support teachers in developing content rich integrated learning experiences that adhere to established standards and encourage student engagement Developed by Common Core a non profit advocacy group dedicated to producing content rich liberal arts curricula for America s K 12 schools Common Core Mathematics is the most comprehensive CCSS based mathematics curriculum available today The modules are sequenced and paced to support the teaching of mathematics as an unfolding story that follows the logic of mathematics itself They embody the instructional shifts and the standards for mathematical practice demanded by the CCSS Each module contains a sequence of lessons that combine conceptual understanding fluency and application to meet the demands of each topic in the module Formative assessments are included to support data driven instruction The modules are written by teams of master teachers and

mathematicians This Module addresses Similarity Proof and Trigonometry *North Kansas City Schools Geometry Math Curriculum Guide* North Kansas City School District (Kansas City, Mo.), Debra Fitch, Deborah Kumer, Melody Shoger, 2002
Geometry Common Core , 2015

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