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Unit 6: Similar Triangles

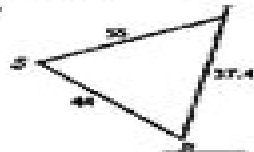
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Homework 3: Proving Triangles Similar

**** This is a 2-page document! ****

Directions: Determine whether the triangles are congruent by AA~, SSS~, SAS~, or not similar.

1.



$$\frac{17}{37.4} = \frac{20}{44} = \frac{25}{55}$$

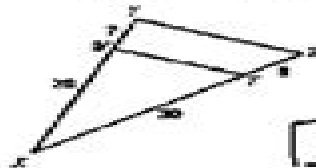
SSS ~; $\triangle PQR \sim \triangle NOP$

2.



AA ~
 $\triangle DEF \sim \triangle JHG$

3.



$$\frac{28}{35} = \frac{30}{38} \times$$

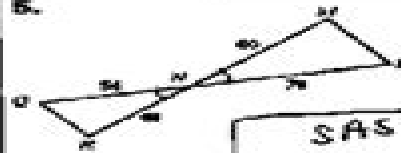
Not ~

4.



AA ~
 $\triangle FAN \sim \triangle HSE$

5.



$$\frac{48}{60} = \frac{56}{70} \checkmark$$

SAS ~
 $\triangle QRN \sim \triangle LMN$

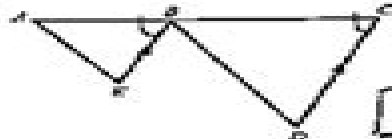
6.



$$\frac{44}{30} = \frac{20}{45} = \frac{96}{54}$$

SSS ~
 $\triangle CDE \sim \triangle MNL$

7.



Not ~

8.



$$\frac{15}{10} = \frac{21}{14}$$

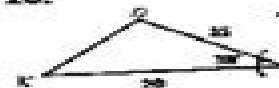
SAS ~; $\triangle JLN \sim \triangle KLM$

9.



AA ~
 $\triangle STU \sim \triangle WVU$

10.



$$\frac{15}{21} = \frac{20}{28}$$

SAS ~
 $\triangle DHK \sim \triangle EAB$

Geometry Unit Lesson Exploring Similarity Key

Katrin Zwirglmaier



Geometry Unit Lesson Exploring Similarity Key:

Eureka Math Geometry Study Guide Great Minds,2016-08 The team of teachers and mathematicians who created Eureka Math believe that it is not enough for students to know the process for solving a problem they need to know why that process works That is 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

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unique passions and challenges Timelier than ever teaching mathematics through the lens of social justice will connect content to students daily lives fortify their mathematical understanding and expose them to issues that will make them responsive citizens and leaders in the future *Emerging Technologies for the Classroom* Chrystalla Mouza,Nancy Lavigne,2012-11-07 This book provides contemporary examples of the ways in which educators can use digital technologies to create effective learning environments that support improved learning and instruction These examples are guided by multiple conceptual and methodological traditions evolving from the learning sciences and instructional technology communities as well as other communities doing important work on learning technologies In particular the book provides examples of technology innovations and the ways in which educators can use them to foster deep understanding collaboration creativity invention and reflection Additional examples demonstrate the ways in which emerging mobile and networked technologies can help extend student learning beyond the confines of the classroom wall and support student directed learning and new media literacies **Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 8** Jo Boaler,Jen Munson,Cathy Williams,2019-12-23 Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts In this volume you ll find a collection of low floor high ceiling tasks that will help you do just that by looking at the big ideas at the eighth grade level through visualization play and investigation During their work with tens of thousands of teachers authors Jo Boaler Jen Munson and Cathy Williams heard the same message that they want to incorporate more brain science into their math instruction but they need guidance in the techniques that work best to get across the concepts they needed to teach So the authors designed Mindset Mathematics around the principle of active student engagement with tasks that reflect the latest brain science on learning Open creative and visual math tasks have been shown to improve student test scores and more importantly change their relationship with mathematics and start believing in their own potential The tasks in Mindset Mathematics reflect the lessons from brain science that There is no such thing as a math person anyone can learn mathematics to high levels Mistakes struggle and challenge are the most important times for brain growth Speed is unimportant in mathematics Mathematics is a visual and beautiful subject and our brains want to think visually about mathematics With engaging questions open ended tasks and four color visuals that will help kids get excited about mathematics Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards CCSS and can be used with any current curriculum *100 Top Picks for Homeschool Curriculum* Cathy Duffy,2005 A critical volume for the homeschooling community that helps parents make informed choices regarding learning styles and curriculum *Scott Foresman-Addison Wesley Middle School Math* ,2002 *Developing Mathematical Proficiency for Elementary Instruction* Yeping Li,Roger E. Howe,W. James Lewis,James J. Madden,2021-04-23 The need to improve the mathematical proficiency of elementary teachers is well recognized and it has

long been of interest to educators and researchers in the U S and many other countries But the specific proficiencies that elementary teachers need and the process of developing and improving them remain only partially conceptualized and not well validated empirically To improve this situation national workshops were organized at Texas A M University to generate focused discussions about this important topic with participation of mathematicians mathematics educators and teachers Developing Mathematical Proficiency for Elementary Instruction is a collection of articles that grew out of those exciting cross disciplinary exchanges Developing Mathematical Proficiency for Elementary Instruction is organized to probe the specifics of mathematical proficiency that are important to elementary teachers during two separate but inter connected professional stages as pre service teachers in a preparation program and as in service teachers teaching mathematics in elementary classrooms From this rich and inspiring collection readers may better understand and possibly rethink their own practices and research in empowering elementary teachers mathematically and pedagogically as educators or researchers

Mathematical Reasoning for Elementary Teachers Long DeTemple, Calvin T. Long, DeTemple, DeTemple, 1996 The fourth edition of Mathematical Reasoning has an increased focus on professional development and connecting the material from this class to the elementary and middle school classroom The authors have provided more meaningful content and pedagogy to arm readers with all the tools that they will need to become excellent elementary or middle school teachers Thinking Critically Sets and Whole Numbers Numeration and Computation Number Theory Integers Fractions and Rational Numbers Decimals and Real Numbers Algebraic Reasoning and Representation Statistics The Interpretation of Data Probability Geometric Figures Measurement Transformations Symmetries and Tilings Congruence Constructions and Similarities For all readers interested in mathematical reasoning for elementary teachers

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