

Name: _____

Unit 6: Similar Triangles

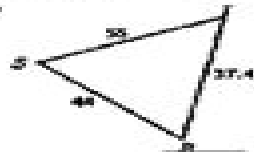
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Homework 3: Proving Triangles Similar

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

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

1.



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

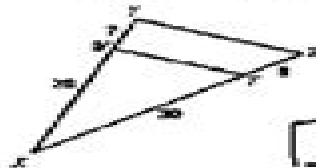
SSS ~; $\triangle STP \sim \triangle NOP$

2.



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

3.



$$\frac{32}{35} = \frac{30}{38} \times$$

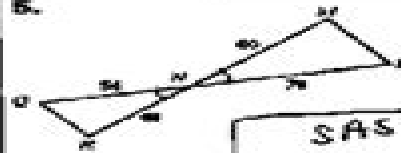
Not ~

4.



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

5.



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

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

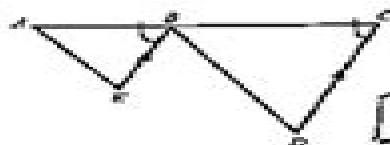
6.



$$\frac{24}{30} = \frac{30}{45} = \frac{48}{64}$$

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

7.



Not ~

8.



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

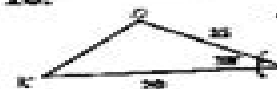
SAS ~; $\triangle JLN \sim \triangle KLM$

9.



AA ~
 $\triangle STU \sim \triangle VWU$

10.



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

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

Geometry Unit Lesson Exploring Similarity Key

Annelies Wilder-Smith



Geometry Unit Lesson Exploring Similarity Key:

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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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