## 7-2 Guided Notes

## Similar Polygons

Identify Similar Polygons Similar polygons have the same shape but not necessarily the same size.

Example 1: If  $\triangle ABC \sim \triangle XYZ$ , list all pairs of congruent angles and write a proportion that relates the corresponding sides.

Use the similarity statement. Congruent angles:

Proportion:



Example 2: Determine whether the pair of figures is similar. If so, write the similarity statement and scale factor. Explain your reasoning.

Step 1 Compare corresponding angles.



Step 2 Compare corresponding sides.

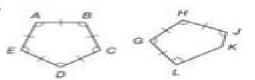
Scale Factor =

Exercises

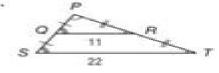
List all pairs of congruent angles, and write a proportion that relates the corresponding sides for each pair of similar polygons.

Determine whether each pair of figures is similar. If so, write the similarity statement and scale factor. If not, explain your reasoning.

3.



4



# **Glencoe Geometry Chapter 7**

John K. Beem

#### **Glencoe Geometry Chapter 7:**

Glencoe Geometry, 2001 Glencoe Geometry Max A. Sobel,1990 Geometry, Study Guide and Intervention Workbook McGraw Hill,2006-08-07 Study Guide and Intervention Practice Workbook provides vocabulary key concepts additional worked out examples and exercises to help students who need additional instruction or who have been absent

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The Badgers of Wytham Woods David Macdonald, Chris Newman, 2022-10-17 The badgers of Wytham Woods Oxford UK have been studied continuously and intensively by David Macdonald for almost 50 years 25 of them with his former student and co author Chris Newman generating a wealth of data pertaining to every facet of their ecology and evolution Through a mix of accessible highly readable prose and cutting edge science the authors weave a riveting scientific story of the lives of these intriguing creatures highlighting the insights offered to science more broadly through badgers as a model system They provide a paradigm from population down to molecule for a deeper understanding of mammalian behaviour ecology epidemiology evolutionary biology and conservation The real value of this long term study is particularly apparent with current and globally relevant challenges such as climate change disease epidemics and senescence This unique dataset enables us to examine these issues in a context that only a half century experiment can reveal The Badgers of Wytham Woods will appeal to a broad audience of professional academics especially carnivore and mammalian biologists researchers and students at all levels governmental and non governmental wildlife bodies and to the natural historian fascinated by wild animals and the remarkable processes of nature they exemplify The Learning and Teaching of Geometry in Secondary Schools Pat Herbst, Taro Fujita, Stefan Halverscheid, Michael Weiss, 2017-03-16 IMPACT Interweaving Mathematics Pedagogy and Content for Teaching is an exciting new series of texts for teacher education which aims to advance the learning and teaching of mathematics by integrating mathematics content with the broader research and theoretical base of mathematics education The Learning and Teaching of Geometry in Secondary Schools reviews past and present research on the teaching and learning of geometry in secondary schools and proposes an approach for design research on secondary geometry instruction Areas covered include teaching and learning secondary geometry through history the representations of geometric figures students cognition in geometry teacher knowledge practice and beliefs teaching strategies instructional

improvement and classroom interventions research designs and problems for secondary geometry Drawing on a team of international authors this new text will be essential reading for experienced teachers of mathematics graduate students curriculum developers researchers and all those interested in exploring students study of geometry in secondary schools

Pre-Algebra, Chapter 1 Resource Masters, 2002-05 **Geometry Connections** John K. Beem, 2006 This handbook presents a review of college level geometry designed to equip middle grade mathematics teachers with the skills needed for teaching NCTM National Council of Teachers of Mathematics Standards based curricula Contains geometry which middle school mathematics teachers will actually have to teach as well as additional material to deepen future teachers knowledge and understanding of geometry Includes a variety of activities designed to deepen the connections between the geometry students are studying now and the geometry they will teach Algebra 2 Chapter 6 Resource Masters McGraw-Hill Staff,2002-05 A Wittgenstein Workbook Leeds, Eng. University. Dept. of Philosophy, Leeds, University of Leeds. Dept. of Philosophy, Christopher Coope, 1970-01-01 An Introduction to Philosophical Analysis John Hospers, 1967 This book provides an in depth problem oriented introduction to philosophical analysis using an extremely clear readable approach The Fourth Edition does not only update coverage throughout the book but also restores the introductory chapter Words and the World the most distinguished widely acclaimed feature of the first two editions Algebra 1 Collins Publishers Staff, William Collins, Gilbert J. Cuevas, Russell J. Foster, Gordon Staff, Moore-Harris, Rath, William L. Swart, Winters, 1998 Mathematics Connections Robert B. Ashlock, 1992

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