Unit 6 Performance Task

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# Unit 6: Similarity Performance Tasks

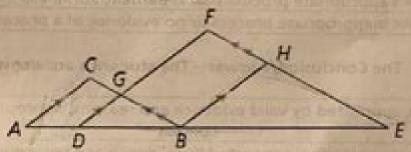
Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

# Big Idea: Visualization, Reasoning and Proof, and Similarity

You can show that two triangles are similar when certain relationships exist between two or three pairs of corresponding parts. If you know two triangles are similar, then you know their corresponding sides are proportional.

# Performance Task 1

In the diagram below, AC | DF | BH and CB | FE.



- A. Find four similar triangles. Explain how you know that they are similar.
- B. Using the similar triangles you found in part (a), complete the following extended proportion:

$$\frac{AB}{AC} = \frac{DE}{R} = \frac{?}{DG} = \frac{?}{?}$$

# **Big Idea: Similarity**

Lines with special relationships to the sides and angles of a triangle determine proportional segments. When you know the lengths of some of the segments, you can use a proportion to find an unknown length.

# **Geometry Unit 6 Performance Task**

Page Keeley, Cheryl Rose
Tobey, Catherine E. Carroll

# **Geometry Unit 6 Performance Task:**

A Leader's Guide to Mathematics Curriculum Topic Study Page Keeley, Cheryl Rose Tobey, Catherine E. Carroll, 2012-05-30 The Curriculum Topic Study CTS process funded by the National Science Foundation helps teachers improve their practice by linking standards and research on how children learn mathematics to classroom practice Keyed to the core book Mathematics Curriculum Topic Study this resource helps maths professional development leaders

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Mathematics Technical Report National Assessment of Educational Progress (Project), 1976 Handbook of Human Factors for Automated, Connected, and Intelligent Vehicles Donald L. Fisher, William J. Horrey, John D. Lee, Michael A. Regan, 2020-05-31 Handbook of Human Factors for Automated Connected and Intelligent Vehicles Subject Guide Ergonomics Human Factors Automobile crashes are the seventh leading cause of death worldwide resulting in over 1 25 million deaths yearly Automated connected and intelligent vehicles have the potential to reduce crashes significantly while also reducing congestion carbon emissions and increasing accessibility However the transition could take decades This new handbook serves a diverse community of stakeholders including human factors researchers transportation engineers regulatory agencies automobile manufacturers fleet operators driving instructors vulnerable road users and special populations It provides information about the human driver other road users and human automation interaction in a single integrated compendium in order to ensure that automated connected and intelligent vehicles reach their full potential Features Addresses four major transportation challenges crashes congestion carbon emissions and accessibility from a human factors perspective Discusses the role of the human operator relevant to the design regulation and evaluation of automated connected and intelligent vehicles Offers a broad treatment of the critical issues and technological advances for the designing of transportation systems with the driver in mind Presents an understanding of the human factors issues that are central to the public acceptance of these automated connected and intelligent vehicles Leverages lessons from other domains in understanding human interactions with automation Sets the stage for future research by defining the space of unexplored questions Teaching Secondary School Mathematics Colleen Vale, Gloria Stillman, Sandra Herbert, Vince Geiger, 2020-07-16 Since its first publication Teaching Secondary School Mathematics has established itself as one of the most respected and popular texts for both pre service and in service teachers This new edition has been fully revised and updated to reflect the major changes brought about by the introduction of the Australian Curriculum Mathematics as well as discussing significant research findings the evolution of digital teaching and learning technologies and the implications of changes in education policies and practices The mathematical proficiencies that now underpin the Australian curriculum understanding fluency problem solving and reasoning are covered in depth in Part 1 and a new section is devoted to the

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