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Unit 6: Similarity Performance Tasks

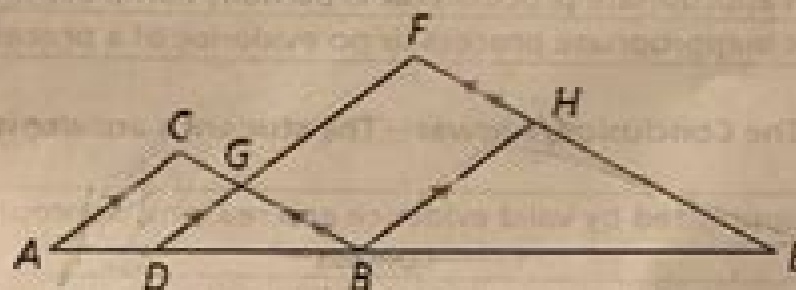
Instructions: Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

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, $\overline{AC} \parallel \overline{DF} \parallel \overline{BH}$ and $\overline{CB} \parallel \overline{FE}$.



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

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

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

Margo Gottlieb, Gisela Ernst-Slavit

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

Geometry Unit 6 Performance Task:

Math That Matters Marian Small, 2019-05-03 In this insightful math resource for grades 3-8 popular professional developer Marian Small helps teachers understand and facilitate meaningful assessments to advance student understandings. Small shows new and veteran teachers how to do three fundamental things well: identify the most important math to assess, construct meaningful assessments both formative and summative to measure student understanding and provide students with feedback that is clear, timely, and specific. Examples for each grade level are provided along with details on how to pose questions, analyze errors, and help students understand and learn from their mistakes. The book provides specific guidance for when and how to offer feedback on both correct and incorrect answers in order to advance students' mathematical thinking. Like other Marian Small bestsellers, *Math That Matters* combines her special brand of lucid explanation of difficult concepts with fresh and engaging activities. Our understanding of the power of assessment to improve learning has deepened significantly in the past two decades. Marian Small draws upon the critical research behind this understanding to explain what effective practice looks like. It is essential reading for all elementary educators and has the potential to profoundly affect the quality of mathematics assessment in our schools. From the Foreword by Damian Cooper, president, Plan to Assess Teachers. Teachers are often clamoring for concise classroom assessments that can capture students' conceptual understanding. Clamor no more! *Math That Matters* is a timely response to that need. Marian Small removes the mystery of how to engage students in learning while collecting assessment data that drive next instructional plans. Karen Karp, Johns Hopkins University. The beauty of this book is that it is simple enough for brand new teachers and complex enough for experienced teachers. The author offers an amazing gift by linking assessment ideas directly to common state standards. Felicia Darling, Santa Rosa Junior College. *A Leader's Guide to Mathematics Curriculum Topic Study* Page Keeley, 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 mathematics professional development leaders. [Academic Language in Diverse Classrooms: Mathematics, Grades 6-8](#) Margo Gottlieb, Gisela Ernst-Slavits, 2013-05-09 Make every student fluent in the language of learning. The Common Core and ELD standards provide pathways to academic success through academic language. Using an integrated Curricular Framework, districts, schools, and professional learning communities can design and implement thematic units for learning. Draw from content and language standards to set targets for all students. Examine standards-centered materials for academic language. Collaborate in planning instruction and assessment within and across lessons. Consider linguistic and cultural resources of the students. Create differentiated content and language objectives. Delve deeply into instructional strategies involving academic language. Reflect on teaching and learning. **AutoCAD 2026 Tutorial First Level 2D Fundamentals** Randy Shih, Designed for users new to CAD. Uses step-by-step tutorials to teach you 2D

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Table of Contents Geometry Unit 6 Performance Task

1. Understanding the eBook Geometry Unit 6 Performance Task
 - The Rise of Digital Reading Geometry Unit 6 Performance Task
 - Advantages of eBooks Over Traditional Books
2. Identifying Geometry Unit 6 Performance Task
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Geometry Unit 6 Performance Task
 - User-Friendly Interface
4. Exploring eBook Recommendations from Geometry Unit 6 Performance Task
 - Personalized Recommendations
 - Geometry Unit 6 Performance Task User Reviews and Ratings
 - Geometry Unit 6 Performance Task and Bestseller Lists
5. Accessing Geometry Unit 6 Performance Task Free and Paid eBooks
 - Geometry Unit 6 Performance Task Public Domain eBooks
 - Geometry Unit 6 Performance Task eBook Subscription Services
 - Geometry Unit 6 Performance Task Budget-Friendly Options

6. Navigating Geometry Unit 6 Performance Task eBook Formats
 - ePub, PDF, MOBI, and More
 - Geometry Unit 6 Performance Task Compatibility with Devices
 - Geometry Unit 6 Performance Task Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Geometry Unit 6 Performance Task
 - Highlighting and Note-Taking Geometry Unit 6 Performance Task
 - Interactive Elements Geometry Unit 6 Performance Task
8. Staying Engaged with Geometry Unit 6 Performance Task
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Geometry Unit 6 Performance Task
9. Balancing eBooks and Physical Books Geometry Unit 6 Performance Task
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Geometry Unit 6 Performance Task
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Geometry Unit 6 Performance Task
 - Setting Reading Goals Geometry Unit 6 Performance Task
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Geometry Unit 6 Performance Task
 - Fact-Checking eBook Content of Geometry Unit 6 Performance Task
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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