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## Unit 6: Similarity Performance Tasks

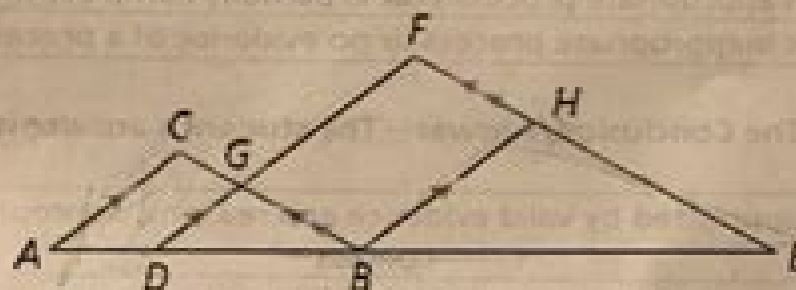
**Instructions:** Choose one performance task. Write all your work on a separate clean piece of paper and attach it to this page.

### 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:

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

### 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

**TD Snyder**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the TD Snyder text.

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Ding,2025-01-02 This monograph introduces readers to new theories and methods applying cognitive computing and geometric space transformation to the field of fault diagnosis and prognostics It summarizes the basic concepts and technical aspects of fault diagnosis and prognostics technology Existing bottleneck problems are examined and the advantages of applying cognitive computing and geometric space transformation are explained In turn the book highlights fault diagnosis prognostic and health assessment technologies based on cognitive computing methods including deep learning transfer

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