



Abstract: An Introduction

Students demonstrate an understanding of complex geometric relationships using their knowledge of the properties of triangles. The goal of this activity is to demonstrate that triangles whose sides are parallel to the sides of a rectangle are similar. The goal of this activity is to use the properties of triangles to prove that the triangles that share the same angle and have two sides parallel to the sides of a rectangle are similar. The goal of this activity is to use the properties of triangles to prove that the triangles that share the same angle and have two sides parallel to the sides of a rectangle are similar. The goal of this activity is to use the properties of triangles to prove that the triangles that share the same angle and have two sides parallel to the sides of a rectangle are similar.

Students demonstrate an understanding of complex geometric relationships using their knowledge of the properties of triangles. The goal of this activity is to demonstrate that triangles whose sides are parallel to the sides of a rectangle are similar.

Expected student understandings:

- 1. Students will understand that triangles whose sides are parallel to the sides of a rectangle are similar.

Expected student understandings:

- 2. Students will understand that triangles whose sides are parallel to the sides of a rectangle are similar.

Expected student understandings:

- 3. Students will understand that triangles whose sides are parallel to the sides of a rectangle are similar.

Expected student understandings:

- 4. Students will understand that triangles whose sides are parallel to the sides of a rectangle are similar.



Elasticity An Introduction Lesson 4 Activity 17

D Keegan

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