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Proportions \u0026amp; Similar Triangles | Geometry | Guided Notes

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Angle Bisector/Opposite Side Conjecture. A bisector of an angle in a triangle divides the opposite side into two segments whose lengths are in the same ratio as the lengths of the two sides forming the

angle. (Lesson 11.4) Proportional Areas Conjecture. If corresponding sides of two similar polygons or the radii of two circles compare in the ratio m/n , then their areas compare in the ratio $(m/n)^2$ or (m^2/n^2) . (Lesson 11.5)

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Discovering Geometry Chapter 11 Conjectures. STUDY. PLAY. If one polygon is the image of another polygon under a _____, then the polygons are similar. (Dilation Similarity Conjecture) (Lesson 11.1) - dilation. If one polygon is the image of another polygon under a. dilation, then the polygons are _____.

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Chapter 11. STUDY.
PLAY. similar polygons.
Two polygons are
similar if and only if: -
the corresponding
angles are congruent. -
the corresponding
sides are proportional.
Dilation Similarity
Conjecture. If one
polygon is a dilated

image of another polygon, then the polygons are similar.

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Chapter 11 C-92

Dilation Similarity

Conjecture - If one polygon is the image of another polygon under a dilation, then the polygons are similar.

C-93 AA Similarity

Conjecture - If two angles of one...

What are the conjectures from Discovering Geometry? - Answers

Chapter 11 C-92

Dilation Similarity

Conjecture - If one

polygon is the image of another polygon under a dilation, then the polygons are similar.

C-93 AA Similarity

Conjecture - If two angles of one triangle are congruent to two angles of another triangle, then the triangles are similar.

CONJECTURES - Discovering Geometry Chapter 2

Chapter 7 Geometry

Conjectures

Discovering Geometry

Chapter 7 Conjectures.
STUDY. PLAY.

Reflection Line

Conjecture. The line of reflection is the perpendicular bisector of every segment joining a point in the original figure with its image. (Lesson 7.1)

Coordinate

Transformations

Conjecture.

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Reflection Line
Conjecture. The line of
reflection is the
perpendicular bisector
of every segment
joining a point in the
original figure with its
image. (Lesson 7.1)
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