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a four-sided figure with opposite sides parallel. Triangle. a figure with three straight sides and three angles.

Trapezoid. a quadrilateral with only one pair of parallel sides. Coordinate Plane.

The plane determined by a horizontal number line, called the x-axis, and a vertical number line, called the y-axis, intersecting at a point called the origin.

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CHAPTER 4

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area. coordinate plane. x-axis. y-axis.
the amount of surface area covered by a
figure. a plane in which a specific
horizontal and vertical ordered pa.... the
horizontal number line in a coordinate
plane. the vertical number line in a
coordinate plane.

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210 Chapter 4 Transformations In the coordinate plane, you can have scale factors that are negative numbers. When this occurs, the figure rotates 180° . So, when $k > 0$, a dilation with a scale factor of $-k$ is the same as the composition of a dilation with a scale factor of k followed by a rotation of 180° about the center of dilation.

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Core Curriculum ...

160 Chapter 4 Areas of Polygons 4.2
Lesson EXAMPLE 1 Finding the Area of a
Triangle Find the area of the triangle. $A = \frac{1}{2}bh$ Write formula. $= \frac{1}{2}(5)(8)$
Substitute 5 for b and 8 for h . $= \frac{1}{2}(40)$ Multiply 5 and 8. $= 20$ Multiply $\frac{1}{2}$ and 40. The area of the triangle is 20 square inches. Reasonable? Draw the triangle on grid paper and count unit squares.

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Big Ideas Textbook

Greenstein - Geometry

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composite figure. parallelogram.
triangle. a closed figure in a plane that is
made up of three or more li.... made up
of triangles, squares, rectangles, and
other two-dimen.... a quadrilateral with

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two pairs of parallel sides.

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