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Author: Mr. ODriscoll at El Hogar
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Geometry Chapter 9 Review. Write a rule
for the translation of ABC to
 $A' B' C'$. Then verify that the
translation is an isometry. 1. 2. 3. Use the
point $P(7, -3)$. Find the component form
of the vector that describes the translation
to P' .

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In Chapter 9, you'll use the Pythagorean Theorem and trigonometric ratios to answer these and other questions. Lesson Resources: 9.1 Similar Right Triangles. 9.2 The Pythagorean Theorem. 9.3 The Converse of the Pythagorean Theorem. 9.4 Special Right Triangles. 9.5 Trigonometric Ratios. 9.6 Solving Right Triangles. 9.7 Vectors.

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circle. The set of all points in a plane that are
a given distance from a given point.

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reflection. translation vector. center of rotation. angle of rotation. the line over which a figure is reflected. A function that maps each point to its image along a vector. the point about which a figure is rotated. the number of degrees a figure rotates.

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Chapter 9 Coordinate Systems Implicit with any GIS data is a spatial reference system. It

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can consist of a simple arbitrary reference system such as a 10 m x 10 m sampling grid in a wood lot or, the boundaries of a soccer field or, it can consist of a geographic reference system, i.e. one where the spatial features are mapped to an earth based reference system.

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~~Match the trigonometric expression with the
correct ratio. Some ratios may be used more
than once, and some may not be used at all.~~

~~2.~~

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