
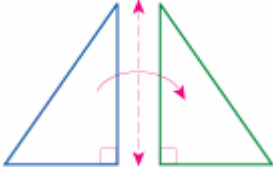
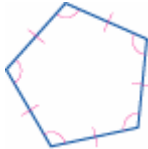



Glossary Term	Definition
rectangular prism	<p>A solid figure that has two pairs of parallel opposite faces and congruent bases that are all rectangles.</p> 
recursive formula	<p>A formula used for determining the next term of a sequence using one or more of the previous terms.</p>
reduced sample space	<p>The subset of a sample space that contains only those outcomes that satisfy a given condition.</p>
reference angle	<p>The acute angle formed by the terminal side of an angle in standard position and the x-axis.</p>
reflection	<p>A transformation in which a figure is flipped over a line of symmetry.</p> 
regression line	<p>A line of best fit.</p>
regular polygon	<p>A polygon that has all sides congruent and all angles congruent.</p> 
regular polyhedron	<p>A polyhedron in which the faces are regular congruent polygons.</p> 
regular prism	<p>A right prism with bases that are regular polygons.</p>
regular pyramid	<p>A pyramid whose base is a regular polygon and in which the segment from the vertex to the center of the base is the altitude.</p>