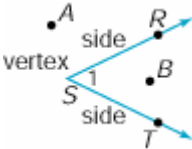
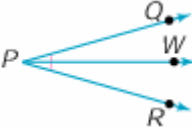
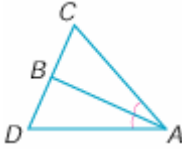


Glossary Term	Definition
amplitude	For functions of the form $y = A \sin kx$ or $y = A \cos kx$, the amplitude is $ A $.
analytic geometry	The study of coordinate geometry from an algebraic perspective.
angle	<p>A figure formed by two rays with a common endpoint. In the figure, $\angle RST$ is formed by rays SR and ST with the common endpoint (or <i>vertex</i>) S.</p> 
angle bisector	<p>A ray whose endpoint is the vertex of the angle and is located in the interior of the angle. It separates a given angle into two angles with equal measure. In the figure, \overline{PW} is the <i>angle bisector</i> of $\angle P$.</p> 
angle bisector of a triangle	<p>A segment that separates an angle of a triangle into two congruent angles.</p> 
angle of depression	<p>The angle formed by a horizontal line of sight and a line of sight below it.</p> 