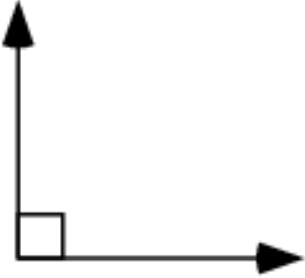

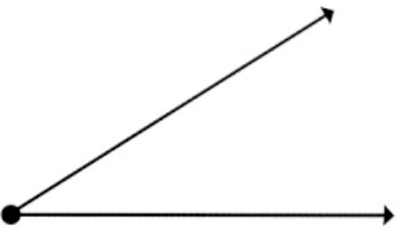
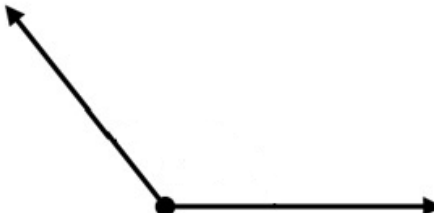


Angles

Right Angle	Straight Angle	Acute Angle	Obtuse Angle
<p data-bbox="121 451 520 738">A <u>RIGHT</u> Angle forms a square corner.</p>  <p data-bbox="170 1031 472 1307">A diagram showing a right angle. It consists of two rays meeting at a vertex. One ray points vertically upwards, and the other points horizontally to the right. A small square symbol is drawn at the vertex to indicate that the angle is 90 degrees.</p>	<p data-bbox="583 451 1039 657">A <u>STRAIGHT</u> Angle forms a line.</p>  <p data-bbox="583 1128 1039 1177">A diagram showing a straight angle. It consists of a single horizontal line with arrows at both ends. A solid black dot is placed in the middle of the line to represent the vertex.</p>	<p data-bbox="1108 451 1486 738">An <u>ACUTE</u> Angle is less than a right angle.</p>  <p data-bbox="1087 1031 1480 1258">A diagram showing an acute angle. It consists of two rays meeting at a vertex. One ray points horizontally to the right, and the other points upwards and to the right at an angle less than 90 degrees.</p>	<p data-bbox="1570 451 1984 966">An <u>OBTUSE</u> angle is greater than a right angle and less than a straight angle.</p>  <p data-bbox="1554 1063 1984 1274">A diagram showing an obtuse angle. It consists of two rays meeting at a vertex. One ray points horizontally to the right, and the other points upwards and to the left, forming an angle greater than 90 degrees but less than 180 degrees.</p>

