

COLOR CIRCLES CONTAINING STATEMENTS THAT ARE **ALWAYS** TRUE BLUE.

COLOR CIRCLES CONTAINING STATEMENTS THAT ARE **SOMETIMES** TRUE GREEN.

COLOR CIRCLES CONTAINING STATEMENTS THAT ARE **NEVER** TRUE RED.

An angle measuring less than 180 degrees is acute.

Two obtuse angles are congruent.

Two planes intersect at only one point.

A line and a plane intersect at exactly two points.

A line can be drawn through two points.

Two adjacent acute angles form an obtuse angle.

Four points lie on the same plane.

Three lines intersect at one point.

Two perpendicular lines intersect at exactly one point.

The measure of an obtuse angle is greater than the measure of a right angle.

Two planes intersect.

Two angles that are congruent share the same vertex.

The sum of the measures of two acute angles is greater than the sum of the measures of two obtuse angles.

A plane contains three points.

A line and a plane intersect at exactly one point.

The measure of an angle is greater than the measure of its complement.

Two lines that are perpendicular intersect at exactly two points.

Two right angles are congruent.

Two planes that intersect share exactly one point.

The supplement of an acute angle is greater than the complement of the same angle.

The sum of the measures of two acute angles is greater than 90 degrees.

Two planes contain the same point.

Two angles that are not congruent have the same complement.

Three lines that do not all lie on the same plane can be drawn through one point.

Two angles that are adjacent share the same vertex.

Two angles that are congruent are adjacent.

Two planes that are parallel contain the same point.

A line contains four non-coplanar points.

An acute angle and its supplement are congruent.

The measure of an angle is less than the measure of its supplement.

Three lines that are all parallel lie on the same plane.

Two lines that are not parallel do not share any points.

Two planes that intersect share an infinite number of points.

A right angle and its supplement are congruent.

Two lines intersect at one point.

An angle and its complement are congruent.

Always, Sometimes, Never: Points, Lines, Planes, and Angles Name: _____

