Geometry R – Mr. Bo
Unit 3 Intro – Partner Activity

Directions: Cut out the 16 numbered squares below. Arrange them on the grid on the next page by matching up each term with its correct definition.

1 Equal	2 Congruent	3 Midpoint	4 Segment Bisector
5 Segment Addition	6 Acute Angle	7 Right Angle	8 Obtuse Angle
9 Straight Angle	10 Adjacent Angles	11 Angle Bisector	12 Angle Addition
13 Vertical Angles	14 Complementary Angles	15 Supplementary Angles	16 Perpendicular Lines

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An angle that measures less than 90 degrees.	**Two non-adjacent angles formed by intersecting lines.**	**Same value or quantity**	**An angle that measures 180 degrees**
A line, ray, or segment that divides an angle into 2 congruent angles.	**Angles that sum to 90 degrees.**	**A line, ray, or segment that passes through the midpoint of a segment.**	**If B is in the interior of $\angle AOC$, then $m\angle AOB+m\angle BOC=m\angle AOC$**
An angle that measures between 90 and 180 degrees.	**If A,B, & C are collinear and B is between A & C, then AB+BC=AC**	**Two angles that share a vertex and a side.**	**Angles that sum to 180 degrees.**
A point that divides a segment into 2 congruent segments	**Same size and shape.**	**An angle that measures 90 degrees.**	**Two lines that intersect to form a right angle.**