

B	I	N	G	O
Stop Sign	Acute Angle	Angles with a common side and a common vertex	Railroad Crossing Symbol	Measures greater than 90 degrees but less than 180 degrees
Angles whose measures add to 180 degrees	Ruler	Obtuse Angle	Adjacent Angles	Protractor
Right Angle	Straight Angle	FREE	Angle	Measures exactly 180 degrees
Measures exactly 90 degrees	Reflex Angle	Measures greater than 180 but less than 360 degrees	Degrees	Measures less than 90 degrees
Complementary Angles	Angles that have a common vertex and whose sides are formed by the same lines	Pizza Slice	Supplementary Angles	Angles whose measures add to 90 degrees

B	I	N	G	O
Straight Angle	Adjacent Angles	Railroad Crossing Symbol	Angles whose measures add to 180 degrees	Obtuse Angle
Angles with a common side and a common vertex	Supplementary Angles	Measures greater than 90 degrees but less than 180 degrees	Angles that have a common vertex and whose sides are formed by the same lines	Protractor
Measures exactly 90 degrees	Angle	FREE	Measures exactly 180 degrees	Acute Angle
Degrees	Pizza Slice	Stop Sign	Angles whose measures add to 90 degrees	Reflex Angle
Measures greater than 180 but less than 360 degrees	Measures less than 90 degrees	Right Angle	Ruler	Complementary Angles

B	I	N	G	O
Angles that have a common vertex and whose sides are formed by the same lines	Pizza Slice	Adjacent Angles	Measures less than 90 degrees	Angle
Stop Sign	Measures exactly 90 degrees	Measures greater than 180 but less than 360 degrees	Ruler	Measures greater than 90 degrees but less than 180 degrees
Right Angle	Angles whose measures add to 90 degrees	FREE	Reflex Angle	Degrees
Straight Angle	Protractor	Railroad Crossing Symbol	Supplementary Angles	Angles with a common side and a common vertex
Measures exactly 180 degrees	Acute Angle	Obtuse Angle	Angles whose measures add to 180 degrees	Complementary Angles