

B	I	N	G	O
the measure of supplementary angles	a four sided polygon	2 lines that are the same distance apart and will never intersect	a quadrilateral with 2 pairs of parallel sides and 4 - 90 degree angles	angles that share a vertex that add up to 90 degrees
a triangle with no equal sides and the largest angle is greater than 90 degrees	a quadrilateral that always has 4 equal sides	the measure of complementary angles	an angle with a measure between 91 and 179 degrees	lines that cross at one point
the point where 2 lines meet	a line with 2 end points	FREE	an angle with a measure between 1 and 89 degrees	a triangle with 2 equal sides and the largest angle is greater than 90 degrees
a triangle with 2 equal sides and the largest angle is less than 90 degrees	closed figures with 3 or more straight lines and 3 or more angles and vertexes	a triangle with no equal sides and the largest angle is 90 degrees	an angle with a measure of 90 degrees	lines that cross at a 90 degree angle
a specific spot in space	a triangle with no equal sides and the largest angle is less than 90 degrees	a quadrilateral with equal sides and 4 - 90 degree angles	a line with one end point that goes on infinitely in one direction	a line that goes on infinitely in both directions

B	I	N	G	O
lines that cross at one point	a line with one end point that goes on infinitely in one direction	angles that share a vertex that measure 180 degrees	a triangle with 2 equal sides and the largest angle is greater than 90 degrees	a line with 2 end points
a triangle with 2 equal sides and the largest angle is less than 90 degrees	the measure of complementary angles	a line that goes on infinitely in both directions	the point where 2 lines meet	a four sided polygon
an angle with a measure between 1 and 89 degrees	angles that share a vertex that add up to 90 degrees	FREE	a triangle with no equal sides and the largest angle is less than 90 degrees	a triangle with 3 equal sides and angles
a triangle with no equal sides and the largest angle is greater than 90 degrees	a quadrilateral that always has 4 equal sides	a quadrilateral with 2 pairs of parallel sides and 4 - 90 degree angles	an angle with a measure of 180 degrees	the study of points lines angles and shapes in math
an angle with a measure between 91 and 179 degrees	closed figures with 3 or more straight lines and 3 or more angles and vertexes	a polygon with all equal sides and angles	an angle with a measure of 90 degrees	2 lines that are the same distance apart and will never intersect

B	I	N	G	O
a triangle with no equal sides and the largest angle is 90 degrees	a quadrilateral that always has 4 equal sides	an angle with a measure between 1 and 89 degrees	the measure of supplementary angles	a line with one end point that goes on infinitely in one direction
to create an angle	the study of points lines angles and shapes in math	a quadrilateral with 1 pair of parallel sides	a line that goes on infinitely in both directions	angles that share a vertex that add up to 90 degrees
an angle with a measure between 91 and 179 degrees	a quadrilateral with 2 pairs of parallel sides	FREE	a four sided polygon	the point where 2 lines meet
a triangle with no equal sides and the largest angle is greater than 90 degrees	a polygon with all equal sides and angles	a triangle with 2 equal sides and the largest angle is less than 90 degrees	a quadrilateral with 2 pairs of parallel sides and 4 - 90 degree angles	a line with 2 end points
a triangle with 2 equal sides and the largest angle is greater than 90 degrees	a specific spot in space	an angle with a measure of 90 degrees	an angle with a measure of 180 degrees	closed figures with 3 or more straight lines and 3 or more angles and vertexes