

B	I	N	G	O
straight angle	180 degrees	isosceles obtuse	rhombus	point
geometry	square	rectangle	360 degrees	scalene obtuse
acute angle	ray	obtuse angle	scalene right	parallel lines
scalene acute	parallelogram	regular polygon quadrilateral	line	isosceles right
polygons	complementary angle supplementary angle	equilateral acute	right angle	line segment

B	I	N	G	O
acute angle	obtuse angle	square	360 degrees	straight angle
scalene right	ray	rhombus	polygons	parallel lines
point	geometry	isosceles obtuse	rectangle	trapezoid
right angle	scalene acute	complementary angle supplementary angle	equilateral acute	regular polygon quadrilateral
line segment	180 degrees	parallelogram	vertex	intersecting lines perpendicular lines

B	I	N	G	O
trapezoid	acute angle	right angle	geometry	ray
isosceles acute	vertex	360 degrees	straight angle	parallelogram
equilateral acute	rhombus	obtuse angle	isosceles obtuse	line segment
180 degrees	isosceles right	polygons	regular polygon quadrilateral	square
intersecting lines perpendicular lines	scalene acute	parallel lines	scalene obtuse	complementary angle supplementary angle