

B	I	N	G	O
trapezoid	acute triangle	isosceles triangle	rhombus	plane
diameter of a circle	straight angle	radius of a circle	circle	square
collinear	parallel lines	FREE	parallelogram	scalene triangle
pi	rectangle	obtuse triangle	point	obtuse angle
complimentary angles	congruent line segments	quadrilateral	equilateral triangle	ray

B	I	N	G	O
triangle	right triangle	rectangle	radius of a circle	scalene triangle
complimentary angles	congruent line segments	ray	point	diameter of a circle
quadrilateral	circle	FREE	parallel lines	acute triangle
plane	trapezoid	vertical angles	equilateral triangle	collinear
rhombus	hexagon	parallelogram	isosceles triangle	obtuse triangle

B	I	N	G	O
quadrilateral	diameter of a circle	rectangle	ray	hexagon
circle	vertical angles	isosceles triangle	triangle	supplementary angles
equilateral triangle	scalene triangle	FREE	pi	rhombus
acute triangle	congruent line segments	point	parallelogram	octagon
trapezoid	collinear	square	complimentary angles	straight angle