

B	I	N	G	O
sector	acute angle	equilateral triangle	radius	perimeter
convex	scalene triangle	polygon	angle bisector	proportion
right angle	collinear points	FREE	perpendicular lines	midpoint
obtuse angle	ray	parallelogram	proof	reflexive property
line of symmetry	isosceles triangle	perpendicular bisector	complimentary angles	congruent

B	I	N	G	O
perpendicular lines	perimeter	collinear points	right angle	complimentary angles
radius	midpoint	obtuse angle	scalene triangle	angle bisector
supplementary angles	perpendicular bisector	FREE	convex	equilateral triangle
proof	proportion	polygon	ray	congruent
acute angle	sector	vertex	dilation	isosceles triangle

B	I	N	G	O
perpendicular lines	convex	proof	dilation	angle bisector
acute angle	vertex	supplementary angles	congruent	scalene triangle
diagonals	ray	FREE	parallelogram	proportion
perpendicular bisector	obtuse angle	midpoint	collinear points	reflexive property
complimentary angles	right angle	perimeter	equilateral triangle	polygon