

B	I	N	G	O
trapezoidcongruent	360 degrees	180 degrees	isosceles triangle	rectangle
pentagon	equidistant	square	polygon	acute angle
ray	right triangle	FREE	angle	point
midsegment	degrees	obtuse angle	rhombus	parallel lines
quadrilateral	right angle	line segment	line segment	perpendicular lines

B	I	N	G	O
obtuse angle	line	angle	coplanar	planar
pentagon	parallelogram	adjacent angles	right triangle	circle
rectangle	midsegment	FREE	square	acute angle
triangle	scalene triangle	point	perpendicular lines	octagon
equidistant	iscosceles triangle	protractor	regular polygon	ray

B	I	N	G	O
polygon	rhombus	angle	coplanar	protractor
pentagon	equidistant	quadrilateral	perpendicular lines	planar
360 degrees	midsegment	FREE	180 degrees	parallelogram
straight angle	circle	vertical angles	vertex	adjacent angles
rectangle	point	hexagon	triangle	acute angle