

B	I	N	G	O
trapezoid	360 degrees	180 degrees	hexagon	ray
parallelogram	degrees	square	point	acute angle octagon
right triangle	angle	FREE	line segment	coplanar
midsegment	rhombus	parallel lines	protractor	right angle
quadrilateral	line	midpoints	iscosceles triangle	perpendicular lines

B	I	N	G	O
midsegment	intersecting lines	angle	congruent	planar
parallelogram	parallel lines	adjacent angles	right triangle	circle
rectangle	line segment	FREE	midpoints	square
acute angleoctagon	trapezoid	scalene triangle	ray	pentagon
degrees	hexagon	protractor	triangle	quadrilateral

B	I	N	G	O
polygon	rhombus	angle	congruent	protractor
pentagon	degrees	quadrilateral	perpendicular lines	360 degrees
line segment	180 degrees	FREE	parallelogram	planar
straight angle	circle	vertical angle	vertex	e
triangle	adjacent angles	rectangle	point	equilateral triangle