

B	I	N	G	O
straight angle	180 degrees	diameter	reflex angle	perimeter
census	scalene triangle	quadrangle	360 degrees	right angle
tessellation	90 degrees	I <3 MATH	polygon	isosceles triangle
adjacent angles	obtuse angle	regular polygon	pentagon	radius
regular tessellation	geometry template	equilateral triangle	perpendicular	acute angle

B	I	N	G	O
polygon	perimeter	90 degrees	right angle	acute angle
regular polygon	isosceles triangle	obtuse angle	scalene triangle	360 degrees
tessellation	reflex angle	I <3 MATH	perpendicular	census
diameter	quadrangle	regular tessellation	adjacent angles	radius
180 degrees	straight angle	vertical (opposite) angles	congruent	equilateral triangle

B	I	N	G	O
polygon	census	radius	congruent	360 degrees
180 degrees	vertical (opposite) angles	diameter	tessellation	adjacent angles
scalene triangle	regular tessellation	I <3 MATH	pentagon	reflex angle
acute angle	perpendicular	obtuse angle	isosceles triangle	90 degrees
right angle	perimeter	equilateral triangle	quadrangle	straight angle