

B	I	N	G	O
right	4 equal sides	4 equal angles and opposite sides are equal length	Rhombus	octagon
equilateral	At least 1 set of parallel sides	rectangle	kite	quadrilateral
scalene	4 sides and 4 angles	FREE	isosceles	angle
between 90 and 180 degrees	pentagon	decagon	obtuse	polygon
acute	hexagon	Trapezoid	90 degrees	4 equal sides and 4 equal angles

B	I	N	G	O
quadrilateral	90 degrees	parallel	angle	4 sides and 4 angles
between 90 and 180 degrees	rectangle	4 equal sides and 4 equal angles	scalene	4 equal sides
isosceles	octagon	FREE	hexagon	circle
equilateral	At least 1 set of parallel sides	Rhombus	less than 90 degrees	square
kite	pentagon	Adjacent sides equal	obtuse	4 equal angles and opposite sides are equal length

B	I	N	G	O
decagon	At least 1 set of parallel sides	isosceles	right	90 degrees
triangle	square	Opposite sides are parallel and equal lengths - opposite angles are equal	4 equal sides and 4 equal angles	octagon
kite	Parallelogram	FREE	4 equal sides	scalene
equilateral	Adjacent sides equal	between 90 and 180 degrees	Rhombus	4 sides and 4 angles
angle	acute	obtuse	less than 90 degrees	pentagon