

B	I	N	G	O
straight angle	159 degrees	Vertical Angles	reflex angle	equilateral
90 degrees	scalene	isosceles	180 degrees	obtuse triangle
right triangle	supplementary angles	FREE	30 degrees	adjacent angles
angle	right angle	complementary angles	acute triangle	hypotenuse
acute angle	45 degrees	obtuse angle	triangle = 180	Congruence

B	I	N	G	O
supplementary angles	180 degrees	reflex angle	90 degrees	isosceles
Vertical Angles	triangle = 180	equilateral	45 degrees	obtuse triangle
angle	30 degrees	FREE	adjacent angles	159 degrees
acute triangle	obtuse angle	straight angle	Congruence	right angle
complementary angles	hypotenuse	right triangle	scalene	acute angle

B	I	N	G	O
45 degrees	obtuse angle	180 degrees	hypotenuse	30 degrees
straight angle	angle	complementary angles	scalene	equilateral
right triangle	Congruence	FREE	right angle	acute triangle
supplementary angles	obtuse triangle	reflex angle	triangle = 180	Vertical Angles
adjacent angles	159 degrees	isosceles	90 degrees	acute angle