

B	I	N	G	O
straight angle	159.5..... X = 18	adjacent angles	right isosceles triangle	obtuse angle
acute isosceles triangle	scalene acute triangle	obtuse triangle	225...90....X = 360	right angle
right triangle	supplement of 57.25 degrees	FREE	3x...2x....4x = 180	complementary angles
congruent	right scalene triangle	equilateral triangle	complement of 25 degrees	obtuse isosceles
angle	Vertical Angles	reflex angle	supplementary angles	acute triangle

B	I	N	G	O
supplement of 57.25 degrees	$225 \dots 90 \dots X$ $= 360$	right isosceles triangle	acute isosceles triangle	obtuse triangle
adjacent angles	supplementary angles	obtuse angle	Vertical Angles	right angle
congruent	$3x \dots 2x \dots 4x$ $= 180$	FREE	complementary angles	$159.5 \dots$ $X = 18$
complement of 25 degrees	reflex angle	straight angle	acute triangle	right scalene triangle
equilateral triangle	obtuse isosceles	right triangle	scalene acute triangle	angle

B	I	N	G	O
Vertical Angles	reflex angle	$225 \dots 90 \dots X = 360$	obtuse isosceles	$3x \dots 2x \dots 4x = 180$
straight angle	congruent	equilateral triangle	scalene acute triangle	obtuse angle
right triangle	acute triangle	FREE	right scalene triangle	complement of 25 degrees
supplement of 57.25 degrees	right angle	right isosceles triangle	supplementary angles	adjacent angles
complementary angles	$159.5 \dots X = 18$	obtuse triangle	acute isosceles triangle	angle