

B	I	N	G	O
right angle	1/2 a revolution	3 right angles	obtuse angle	90 degrees
240 degrees	reflex angle	diameter	135 degrees	isosceles triangle
radius	scalene triangle	FREE	180 degrees	360 degrees
360 degrees	perimeter	45 degrees	300 degrees	acute angle
3/4 a revolution	2 right angles	equilateral triangle	straight angle	270 degrees

B	I	N	G	O
scalene triangle	135 degrees	obtuse angle	240 degrees	diameter
3 right angles	straight angle	90 degrees	2 right angles	isosceles triangle
360 degrees	180 degrees	FREE	360 degrees	1/2 a revolution
300 degrees	equilateral triangle	right angle	270 degrees	perimeter
45 degrees	acute angle	radius	reflex angle	3/4 a revolution

B	I	N	G	O
2 right angles	equilateral triangle	135 degrees	acute angle	180 degrees
right angle	360 degrees	45 degrees	reflex angle	90 degrees
radius	270 degrees	FREE	perimeter	300 degrees
scalene triangle	isosceles triangle	obtuse angle	straight angle	3 right angles
360 degrees	1/2 a revolution	diameter	240 degrees	3/4 a revolution