

B	I	N	G	O
sphere	8 sided figure	Pythagoras theorem	obtuse angle	cone
Parallel lines	ratio	exponent	Consonants	line segment
radius	x axis	FREE	Equivalent	Symmetric
Variables	pi	acute angle	Surd	diameter
Recurring decimal	Lower bound	intersecting lines	y axis	Prime Numbers

B	I	N	G	O
x axis	Consonants	obtuse angle	Parallel lines	exponent
Pythagoras theorem	y axis	cone	Lower bound	line segment
Variables	Equivalent	FREE	Symmetric	8 sided figure
Surd	intersecting lines	sphere	Prime Numbers	pi
acute angle	diameter	radius	ratio	Recurring decimal

B	I	N	G	O
Lower bound	intersecting lines	Consonants	diameter	Equivalent
sphere	Variables	acute angle	ratio	cone
radius	Prime Numbers	FREE	pi	Surd
x axis	line segment	obtuse angle	y axis	Pythagoras theorem
Symmetric	8 sided figure	exponent	Parallel lines	Recurring decimal