

B	I	N	G	O
translation	180 degrees	dilation	right triangle	prime
congruent	similar	quadrants	360 degrees	scientific notation
x-axis	Pythagorean theorem	FREE	negative slope	origin
rotation	positive slope	reflection	exponent	proportional
clockwise	rise/run	coordinates (ordered pair)	y-axis	counterclockwise

B	I	N	G	O
x-axis	y-axis	360 degrees	positive slope	congruent
right triangle	origin	dilation	proportional	Pythagorean theorem
negative slope	180 degrees	FREE	exponent	reflection
counterclockwise	translation	coordinates (ordered pair)	rotation	clockwise
prime	hypotenuse	scientific notation	quadrants	similar

B	I	N	G	O
rotation	exponent	x-axis	counterclockwise	right triangle
rise/run	scientific notation	y-axis	positive slope	Pythagorean theorem
reflection	360 degrees	FREE	negative slope	dilation
hypotenuse	prime	clockwise	180 degrees	translation
similar	quadrants	origin	proportional	coordinates (ordered pair)