

B	I	N	G	O
$m = (y_2 - y_1) / (x_2 - x_1)$	Acute Angle	Opposite Reciprocals	Square	Rhombus
Isosceles Triangle	$a^2 + b^2 = c^2$	Rotation	Duplicate Angles	Scalene Triangle
Transversal	$y = 2x - 5$	FREE	Equilateral Triangle	Perpendicular Bisector
Perpendicular Lines	Translate	Rectangle	Parallelogram	Right Triangle
Parallel Lines	Free	Same	$y = \frac{6}{7}x + 0$	Obtuse Angle

B	I	N	G	O
$y=2x-5$	Duplicate Angles	Square	Isosceles Triangle	Rotation
Opposite Reciprocals	$y=\frac{6}{7}x$	Rhombus	Free	Scalene Triangle
Perpendicular Lines	Equilateral Triangle	FREE	Perpendicular Bisector	Acute Angle
Parallelogram	Same	$m=\frac{y_2-y_1}{x_2-x_1}$	Obtuse Angle	Translate
Rectangle	Right Triangle	Transversal	$a^2+b^2=c^2$	Parallel Lines

B	I	N	G	O
Free	Same	Duplicate Angles	Right Triangle	Equilateral Triangle
$m=(y_2-y_1)/(x_2-x_1)$	Perpendicular Lines	Rectangle	$a^2 + b^2 = c^2$	Rhombus
Transversal	Obtuse Angle	FREE	Translate	Parallelogram
$y=2x-5$	Scalene Triangle	Square	$y=\frac{6}{7}x + 0$	Opposite Reciprocals
Perpendicular Bisector	Acute Angle	Rotation	Isosceles Triangle	Parallel Lines