

B	I	N	G	O
Y intercept	B	Ordered Pair	Table of Values	Rise over Run
Horizontal Line	X intercept	Slope intercept form	Coordinate Plane	Wonderful Teacher
Zero/Cover method	Dependent variable	Quadrants	Range	Vertical line test
Relation	Standard form	Origin	Slope form	Domain
Undefined	Independent variable	$f(x) = 2x + 1$	M	Point slope form

B	I	N	G	O
Zero/Cover method	Dependent variable	Wonderful Teacher	Coordinate Plane	Domain
M	Vertical line test	Quadrants	Rise over Run	Standard form
Horizontal Line	Ordered Pair	Slope intercept form	Slope form	Y intercept
Relation	Independent variable	X intercept	Origin	Table of Values
Undefined	$f(x) = 2x$ 1	Point slope form	B	Range

B	I	N	G	O
Vertical line test	Slope form	Independent variable	M	Origin
Domain	Point slope form	Horizontal Line	Quadrants	Y intercept
Relation	Undefined	Slope intercept form	Dependent variable	X intercept
Zero/Cover method	Standard form	$f(x) = 2x + 1$	Coordinate Plane	B
Range	Wonderful Teacher	Table of Values	Ordered Pair	Rise over Run