

M	A	T	H	O
standard form	Domain	Quadrant III	parallel lines	horizontal line
Quadrant I	range	$m=0$	Negative slope	origin
quadratic function	y intercept	FREE	Parabola	absolute value function
function	positive slope	function notation	Relation	$m = -1/9$
Quadrant IV	Perpendicular lines	ordered pair	$y = \frac{2}{7}(x - 10)$	Quadrant II

M	A	T	H	O
y intercept	Negative slope	parallel lines	Quadrant I	$m=0$
Quadrant III	$y=\frac{2}{7}(x-10)$	horizontal line	Perpendicular lines	origin
function	Parabola	FREE	absolute value function	Domain
Relation	ordered pair	standard form	Quadrant II	positive slope
function notation	$m= - \frac{1}{9}$	quadratic function	range	Quadrant IV

M	A	T	H	O
Perpendicular lines	ordered pair	Negative slope	$m = -1/9$	Parabola
standard form	function	function notation	range	horizontal line
quadratic function	Quadrant II	FREE	positive slope	Relation
y intercept	origin	parallel lines	$y = 2/7(x - 10)$	Quadrant III
absolute value function	Domain	$m = 0$	Quadrant I	Quadrant IV