

B	I	N	G	O
$x > 6$	$(0;4)$	15	Zero	Happy-Birthday!
-9	$x < -3$	PEMDAS	$(3;0)$	Undefined
$m = -2$	$y_2 - y_1 / x_2 - x_1$	FREE	-18	$7x - 2y \ 3$
Bumpisses!	$b = 5$	Football	$4x \ 6y$	Maple-Syrup
23	-4	Ralphie	$y = mx \ b$	12

B	I	N	G	O
$y_2 - y_1 / x_2 - x_1$	(3;0)	Zero	-9	PEMDAS
15	$y = mx + b$	Happy-Birthday!	-4	Undefined
Bumpisses!	-18	FREE	$7x - 2y = 3$	(0;4)
$4x + 6y$	Ralphie	$x > 6$	12	$b = 5$
Football	Maple-Syrup	$m = -2$	$x < -3$	23

B	I	N	G	O
-4	Ralphie	(3;0)	Maple-Syrup	-18
$x > 6$	Bumpisses!	Football	$x < -3$	Happy-Birthday!
$m = -2$	12	FREE	$b = 5$	$4x \ 6y$
$y_2 - y_1 / x_2 - x_1$	Undefined	Zero	$y = mx \ b$	15
$7x - 2y \ 3$	(0;4)	PEMDAS	-9	23