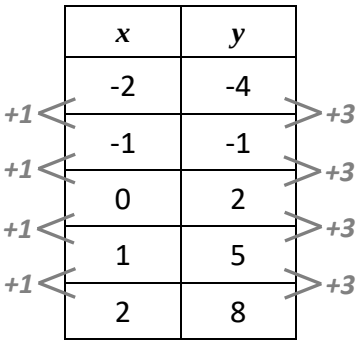
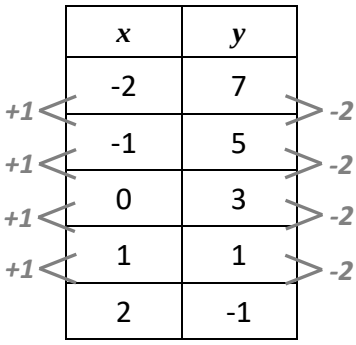
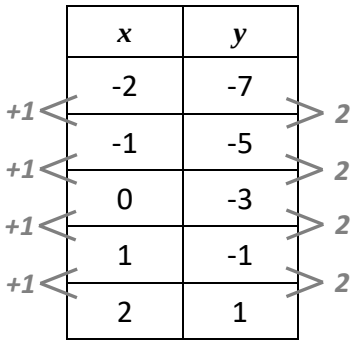
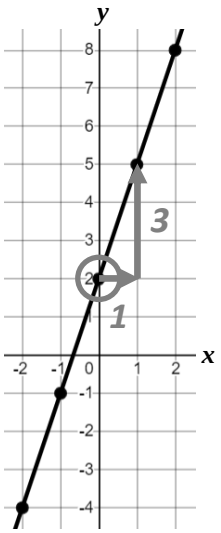
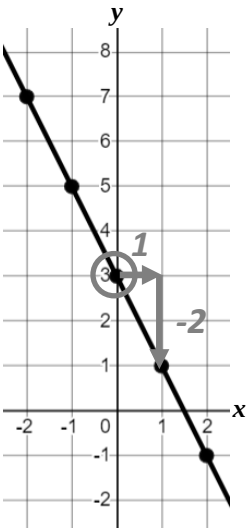
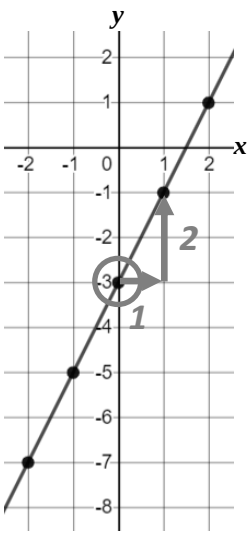
Name _____ Date _____

Session 1: Card Sort (Set 1)

$y = 3x + 2$ When $x = 0$, $y = 2$ *(y-intercept)* When an x-value **increases by 1**, the y-value **increases by 3** *(Slope)*	$y = -2x + 3$ When $x = 0$, $y = 3$ *(y-intercept)* When an x-value **increases by 1**, the y-value **decreases by 2** *(Slope)*	$y = 2x + -3$ When $x = 0$, $y = -3$ *(y-intercept)* When an x-value **increases by 1**, the y-value **increases by 2** *(Slope)*
		
		

Name _____ Date _____

Session 1: Card Sort (Set 2)

$y = \frac{3}{4}x + 2$ When $x = 0$, $y = 2$ *(y-intercept)* When an x-value **increases by 4**, the y-value **increases by 3** *(Slope)*	$y = \frac{2}{3}x + -4$ When $x = 0$, $y = -4$ *(y-intercept)* When an x-value **increases by 3**, the y-value **increases by 2** *(Slope)*	$y = -\frac{2}{3}x + 4$ When $x = 0$, $y = 4$ *(y-intercept)* When an x-value **increases by 2**, the y-value **decreases by 3** *(Slope)*