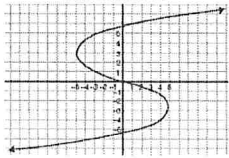
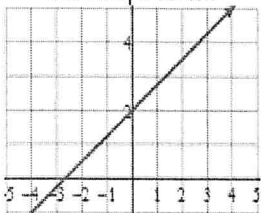
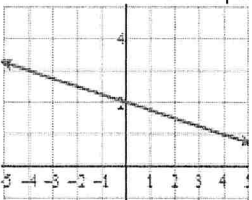
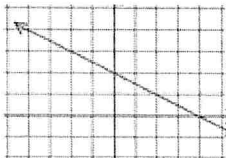


Tuesday	Wednesday	Thursday
Find the slope between the following points: $(-5,2)$, and $(3,9)$	If $y = \frac{1}{2}x - 2$, determine the value of y when $x = -12$	Find the slope between the following points: $(-6,0)$, and $(1, -14)$
Given the function $f(x) = 8x - 1$, what is the corresponding value when $x = -\frac{1}{2}$?	Does the graph below represent a function? 	Write the equation of the line in slope intercept form. 
Write the equation of the line in slope intercept form. 	Write the equation of a line in slope intercept form that has a slope of $\frac{1}{3}$ and has a y-intercept of 5.	Write the equation of a line in slope intercept form that contains the points $(-2,5)$ and $(-1,1)$.
Write the equation of a line in slope intercept form that has a slope of $\frac{2}{5}$ and has a y-intercept of 1.	Function #1 Start at 10 and go down by 3 every time. Which function has the greater rate of change?	Function #2 
Which situation is not a representation of the equation: $y = \frac{1}{2}x$?	A) A 16 lb weight is tied to rope that is 8 inches. B) Jim uses 4 gallons of paint to cover 8 walls. C) Alex got 12 pack of soda for just 6 dollars. D) Josh bought 1 soda for 50¢	Find the slope between the following points: $(-4,7)$, and $(4, -10)$