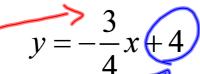
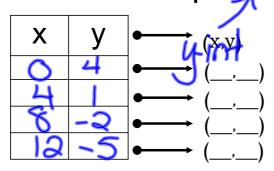
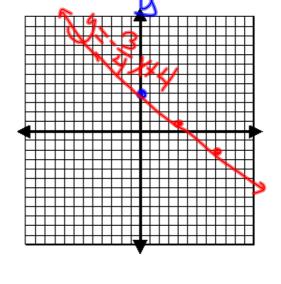
Warm Up: State the slope and y-intercept, then graph the equation on the gride below



on the gride below

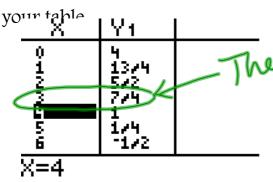


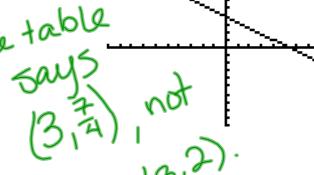


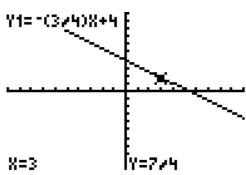


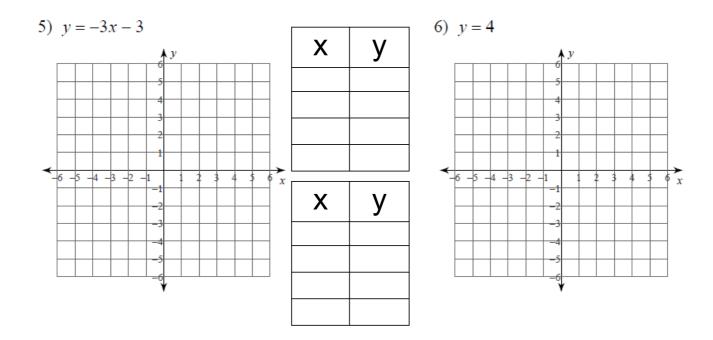
on the line

Is the point (3,2) a solution to the equation? Explain your answer based on

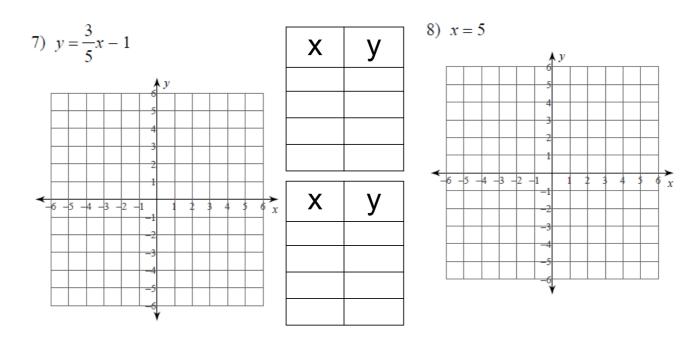






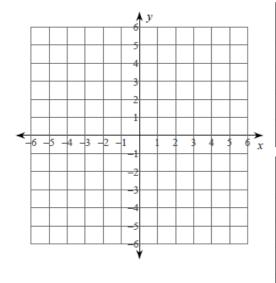


What did you notice about the line when only "y" was in the equation?

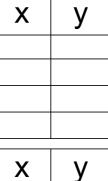


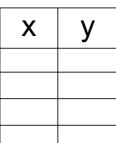
What do you think will happen when only "x" is in the equation?

9) y = 3

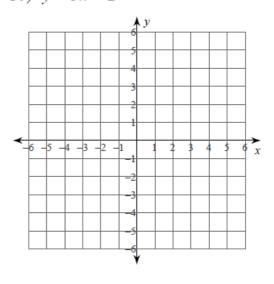


Χ

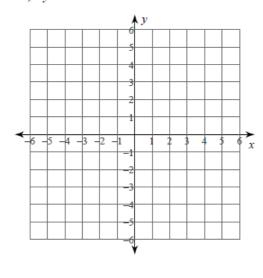




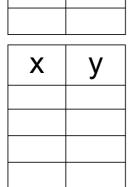
10) y = 3x - 2



11) y = 4x + 3



ху



12) $y = \frac{6}{5}x + 5$

