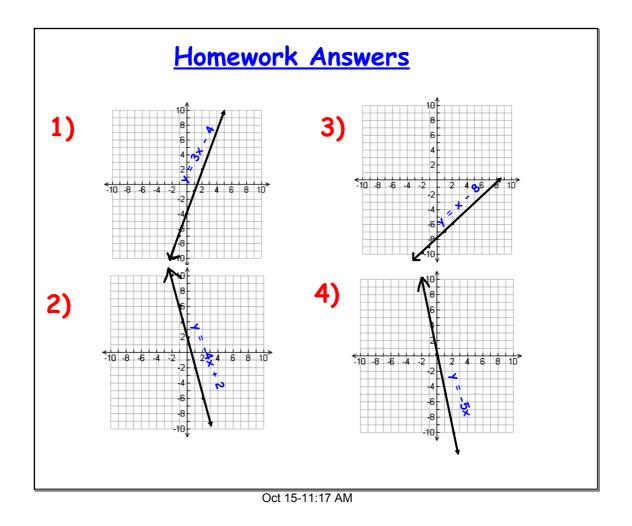
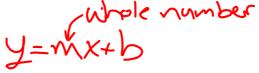


Oct 15-11:12 AM



Recall:



- When picking x-values for the table, we chose -2, -1, 0, 1, 2 when the "m" value was a whole number
- But when the "m" value is a fraction, which numbers should we chose if we don't want fraction coordinates?

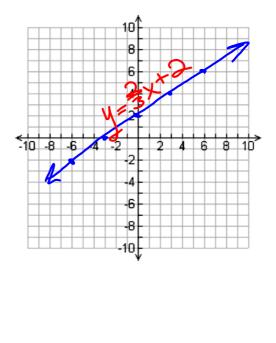
We chose x-values that are multiples of the denominator

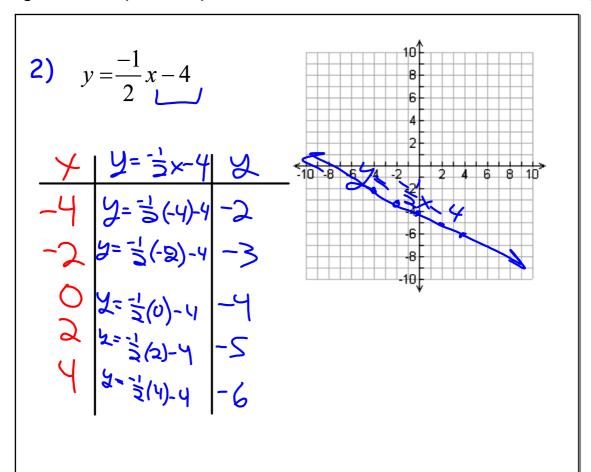
ex)
$$\frac{3}{4}$$
: good values to pick would be 8, 12, -4, 4, -8,0

Oct 15-11:43 AM

1)
$$y = \frac{2}{3}x + 2$$

$$\frac{1}{3}x + 2$$





Oct 15-12:13 PM

