

Tuesday, October 21; Hoy es Martes, el 21 de octubre

- 1) Warm-up Exercises 1.2
Do Daily HW Quiz (not a test) Focus on #5
- 2) Convert $3\frac{5}{7}$ to an IMPROPER FRACTION
- 3) Quadrant I and Functions
- 4) Benchmark #1 Test Review
- 5) Education ---> Priceless!

1) $13g$ when $g = 7$

2) $1.65 - a$ when $a = 0.75$

3) 5^4

4) $\left(\frac{1}{3}\right)^3$

Answer as
a fraction

5)
Emily is saving \$300 for a bicycle.

She has saved \$128.25.

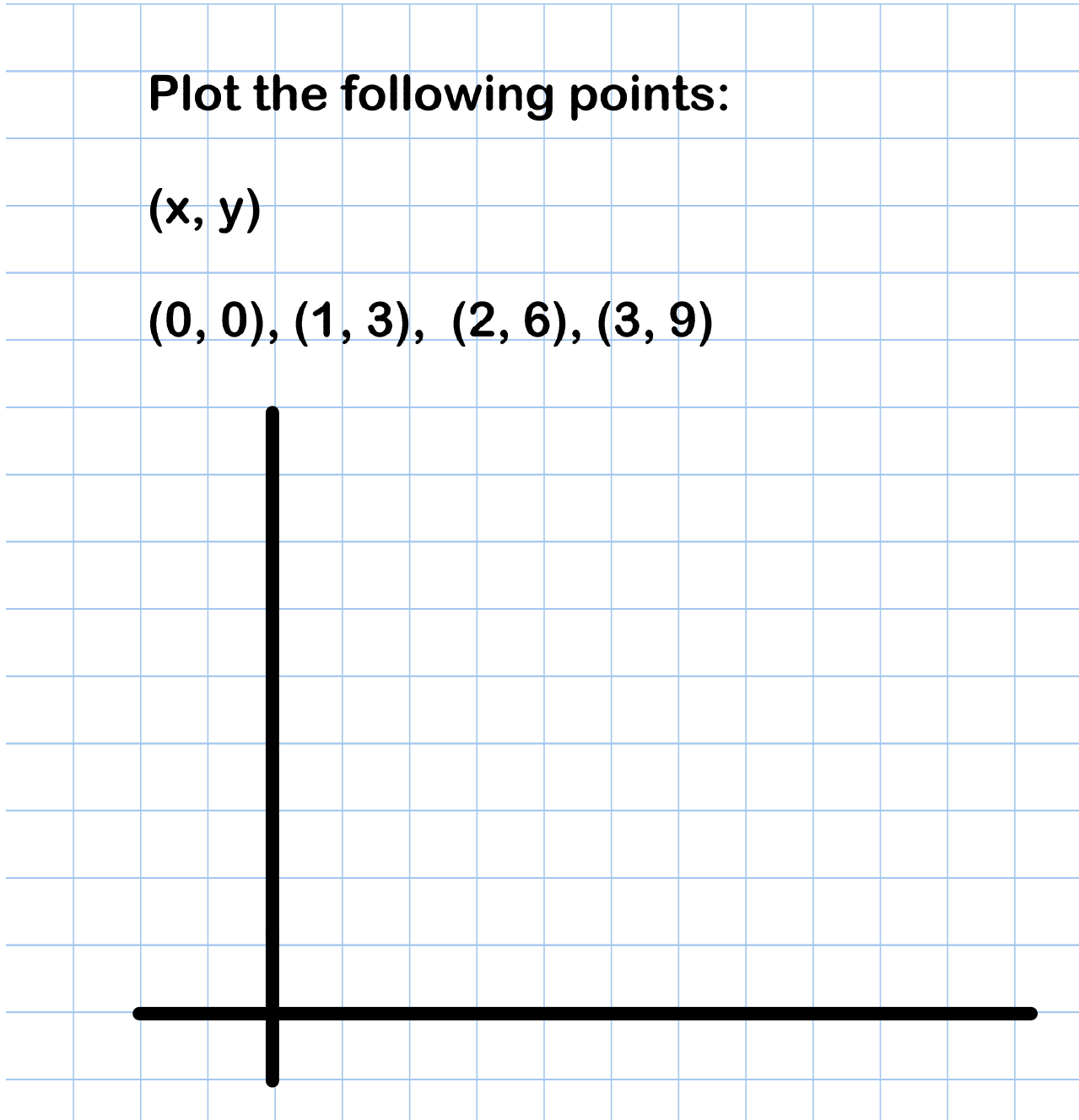
The amount she still needs to save is given by the expression $c - s$, where c is the cost of the bicycle and s is the amount she has saved.

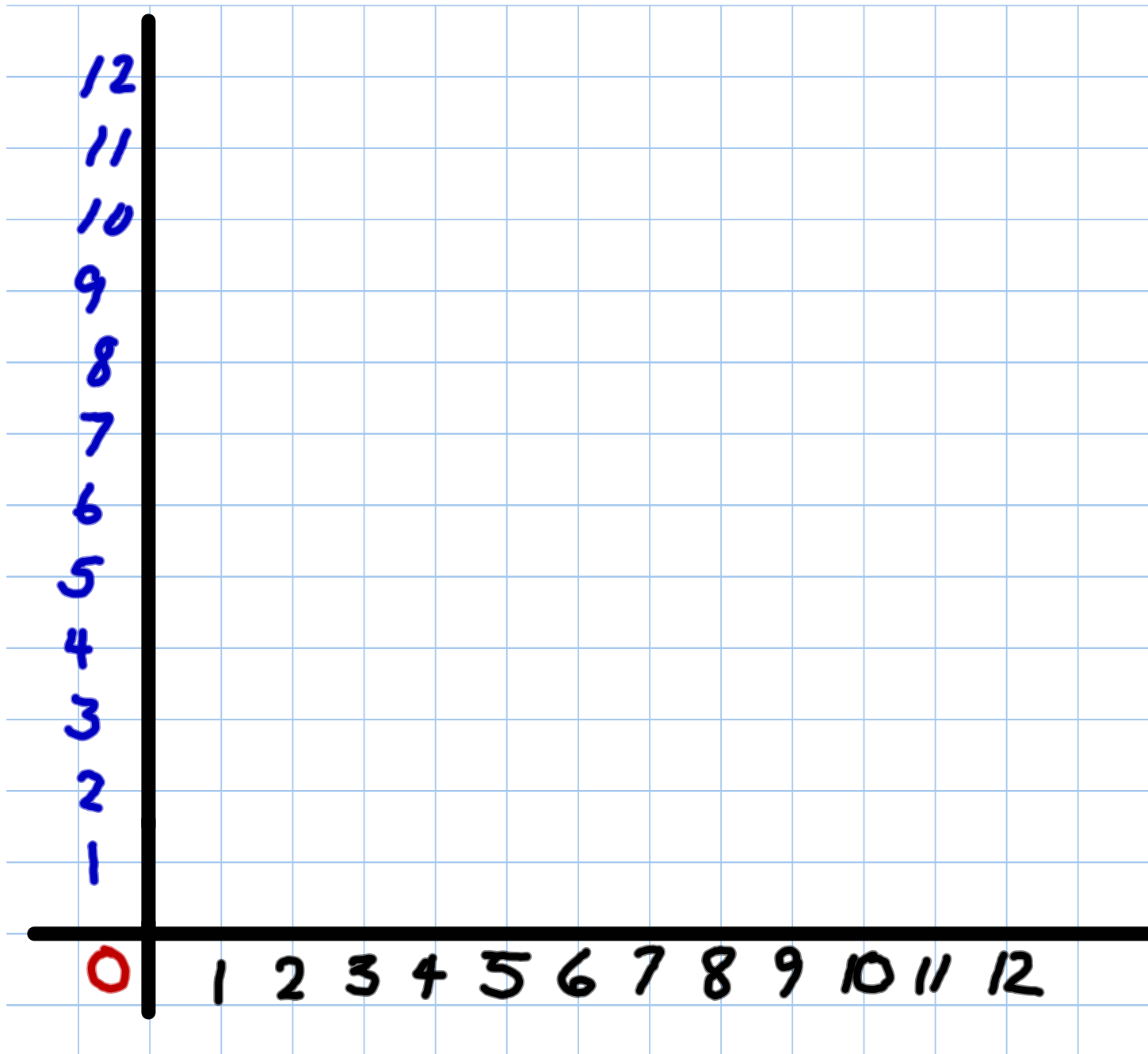
How much does she have left to save?

Plot the following points:

(x, y)

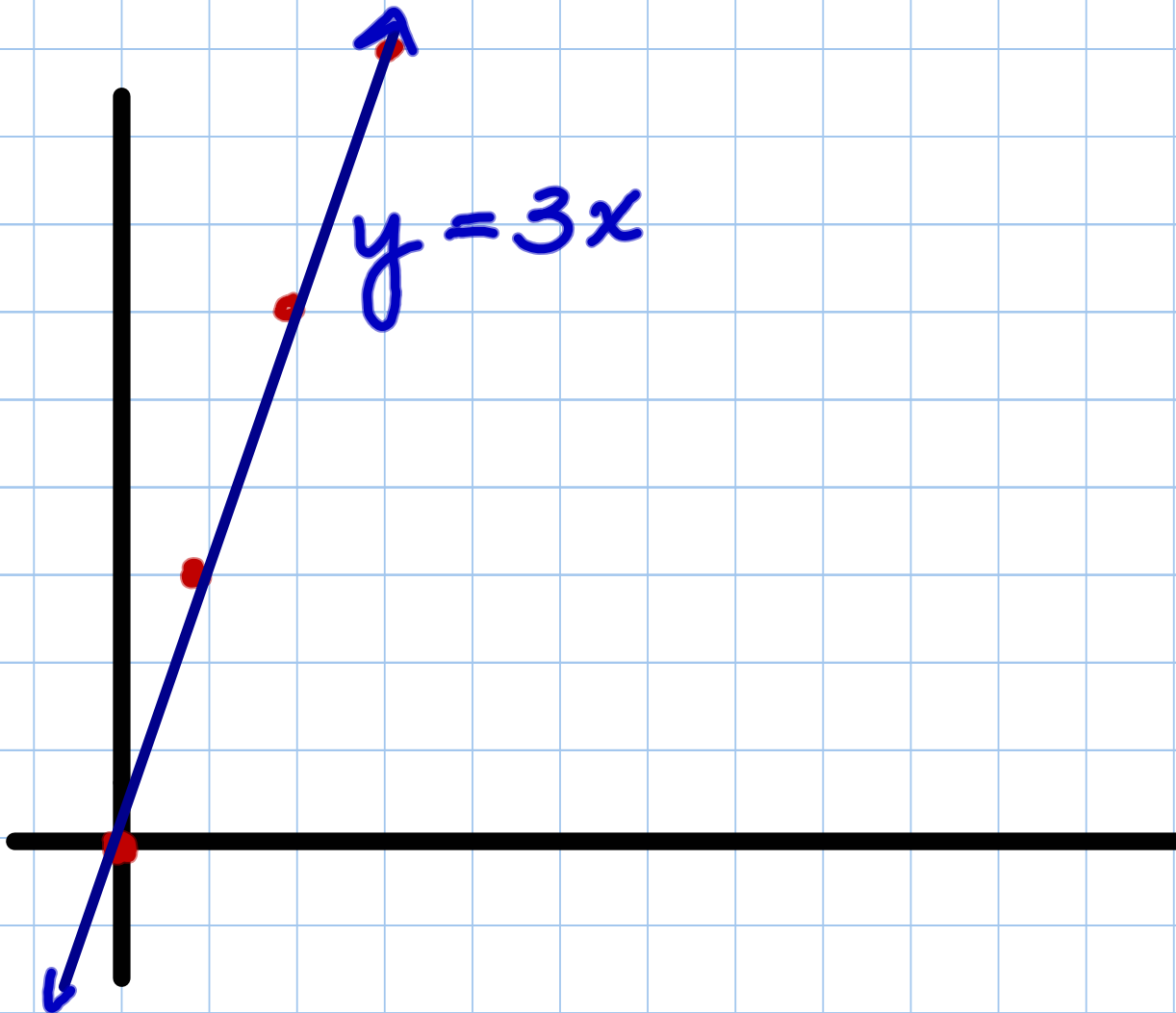
$(0, 0), (1, 3), (2, 6), (3, 9)$





Plot the following points:

(x, y): (0, 0), (1, 3), (2, 6), (3, 9)



Domain

x

Range

y

x					
y					

