

14. Graph each equation on the coordinate plane. Label each line with the corresponding graph. If needed, rewrite the equation in slope-intercept form.

a.  $y = -2x + 5$

b.  $y = \frac{3}{4}x - 4$

c.  $2x + 3y = 9 \rightarrow \frac{-2x}{-3} = \frac{-9}{-3} \rightarrow y = \frac{2}{3}x + 3$

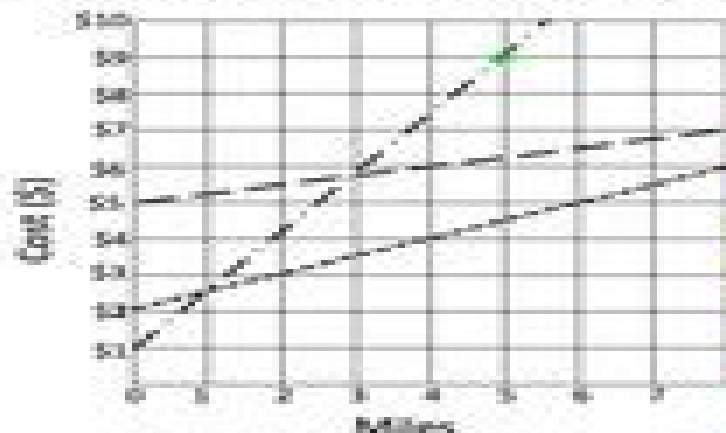
d.  $5y - 30x = 15 \rightarrow y = 6x + 3$

e.  $y = -3$

f.  $x = 6$



15. The rates of three different car services are shown in the graph below.



Left:  $y = \frac{1}{2}x + 2$   
Uber:  $y = \frac{1}{4}x + 1$   
Taxi:  $y = \frac{1}{8}x + 0.5$

a. Write an equation to represent the rates of each company.

Left:  $y = 0.5x + 2$  Uber:  $y = 0.25x + 1$   
Taxi:  $y = 0.125x + 0.5$

b. Compare the slopes of each line and explain what they tell you about how the company's rates compare to each other.

Left: \$0.50/mile  
Uber: \$0.25/mile  
Taxi: \$0.125/mile  
Taxi charges the most per mile & Uber charges the least.

c. Compare the y-intercepts of each line and explain what they tell you about how the company's rates compare to each other.

Left: \$2  
Uber: \$1  
Taxi: \$0.5  
Uber has the highest flat fee & Taxi is the lowest.

16. The tables below show the rates at which two hot tubs are draining water.

Tub A

Time	Water (gallons)
0	1500
4	900
8	300
12	250

Tub B

Time	Water (gallons)
0	800
5	300
10	200
15	100

a. Explain what the slopes and y-intercepts tell you about the amount of water in each hot tub.

Slope: tells how many gallons of water drain each minute.  
y-int: how much water starts in each tub.

Tub A has 1500 gallons of water and drains at 375 gallons per minute.  
Tub B has 800 gallons of water and drains at 160 gallons per minute.

b. Which hot tub is draining water at a faster rate? Explain how you know.

Tub A has a faster rate because it drains 375 gallons per minute while Tub B drains 160 gallons per minute.

c. How much longer will it take the slower tub to drain than the faster tub?

Tub A:  $1500 - 375 = 1125$  gallons left  
Tub B:  $800 - 160 = 640$  gallons left  
Tub A will take longer to drain.

# Linear Relationships Study Guide

**Brian W. Stewart**



## **Linear Relationships Study Guide:**

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## **Linear Relationships Study Guide Introduction**

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