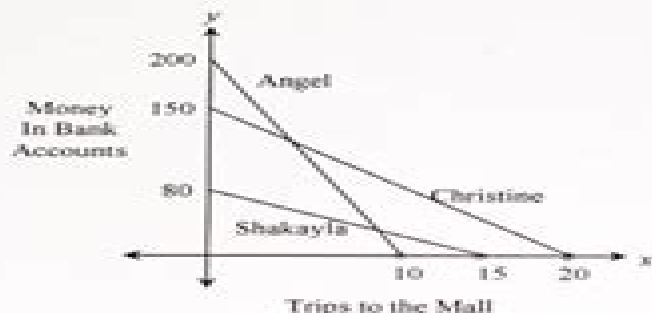


1. The lines graphed below show the shopping habits of three friends: Angel, Shakayla, and Christine. The x -axis represents trips to the mall, and the y -axis represents the amount of money they have in their bank accounts. After you discuss the relationships that you notice with your team, copy and complete the table below the graph and write equations for each line.



	Meaning of the x -intercept	Meaning of the y -intercept	Meaning of the Slope
Angel	Angel has made the fewest number of trips to the mall and runs out of money after 10 trips.	Angel started with \$200 in her bank account.	$\frac{\text{rise}}{\text{run}} = \frac{200}{10} = 20$ Angel spent an average of \$20 per trip.
Shakayla	Shakayla ran out of money after 15 trips to the mall.	Shakayla started with the least amount: \$80.	The slope of Shakayla's line is the least steep and shows that she is spending at the slowest rate.
Christine	Christine made 20 trips before running out of \$.	Christine has \$150 in her bank account with zero trips to the mall.	$\frac{150}{20} = 7.5$ Shakayla spent on average \$7.50 per trip.

Equations

Angel: $\text{slope} = \frac{\text{rise}}{\text{run}} = \frac{-200}{10} = -20$

Shakayla: $\text{slope} = \frac{\text{rise}}{\text{run}} = \frac{-80}{15} = -\frac{16}{3}$

Christine: $\text{slope} = \frac{\text{rise}}{\text{run}} = \frac{-150}{20} = -\frac{15}{2}$

$$y = -20x + 200$$

$$y = -\frac{16}{3}x + 80$$

$$y = -\frac{15}{2}x + 150$$

2. Graph the equations $y = -\frac{4}{3}x + 4$ and $y = \frac{1}{2}x - 7$.

Then verify the point of intersection by solving the system of equations (Equal Values or Substitution).

$$-\frac{4}{3}x + 4 = \frac{1}{2}x - 7$$

Mult by LCD: $6(-\frac{4}{3}x + 4) = 6(\frac{1}{2}x - 7)$

$$\begin{array}{rclcl} -8x & + & 24 & = & 3x & - & 42 \\ -2x & & -24 & & -3x & & -42 \\ \hline -11x & & & = & -66 & & \end{array}$$

$$\frac{-11x}{-11} = \frac{-66}{-11}$$

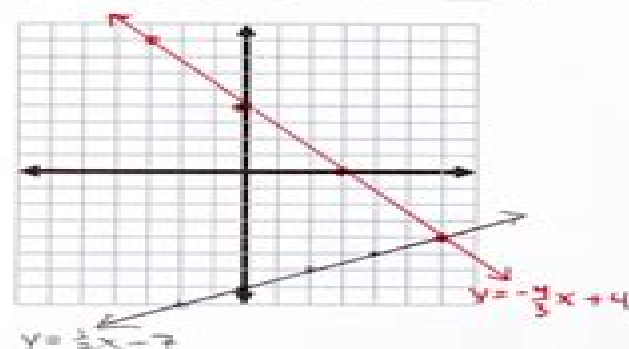
$$x = 6$$

$$y = \frac{1}{2}(6) - 7$$

$$y = 3 - 7$$

$$y = -4$$

$$\therefore (6, -4)$$



Holt McDougal Algebra 2 Chapter 6 Polynomial Functions

Aejeong Kang



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