

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Number: \_\_\_\_\_

Math 9 / 9H  
**CW 3.1d #1**

*Get together with your groups and put their names on this paper:*

- 1) \_\_\_\_\_ Favorite drink: \_\_\_\_\_  
2) \_\_\_\_\_ Favorite drink: \_\_\_\_\_  
3) \_\_\_\_\_ Favorite drink: \_\_\_\_\_  
4) \_\_\_\_\_ Favorite drink: \_\_\_\_\_

**Instructions:**

- Each of you do #1 on your own paper.
- Rotate your paper once to the left.
- Do #2 on the other person's paper.
- Rotate again and do the next problem.
- Keep going till all the problems are done.

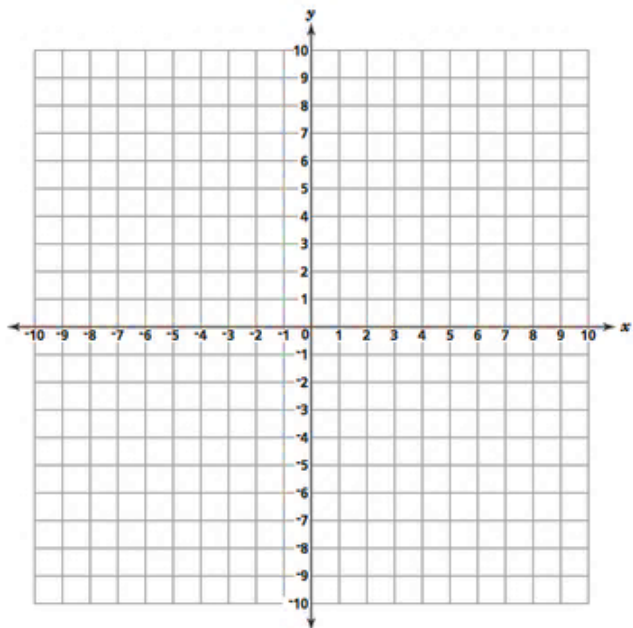
*This should take about 5 – 7 minutes.*

- Then each of you get your own paper back.
- Each of you take a turn going over a question and say how you'd turn the equation to slope-intercept form and graph it.
- Correct your paper as you go. Circle mistakes that you see.

*This should take another 5 – 7 minutes.*

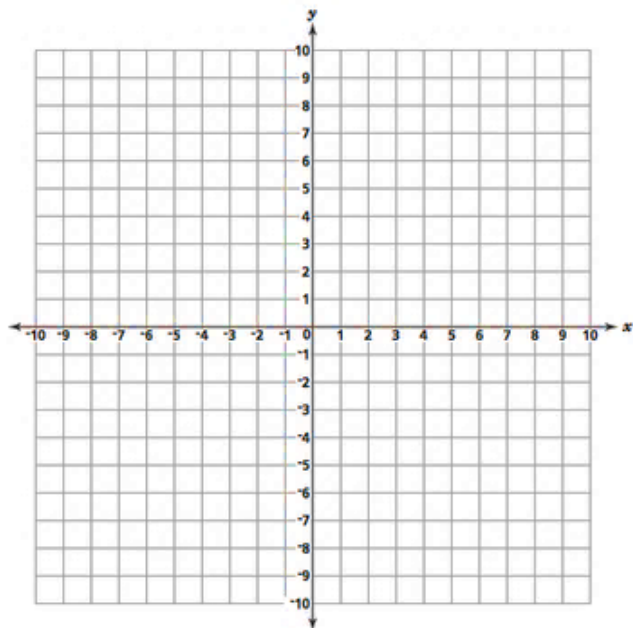
#1

$$3y + 4x = 18$$



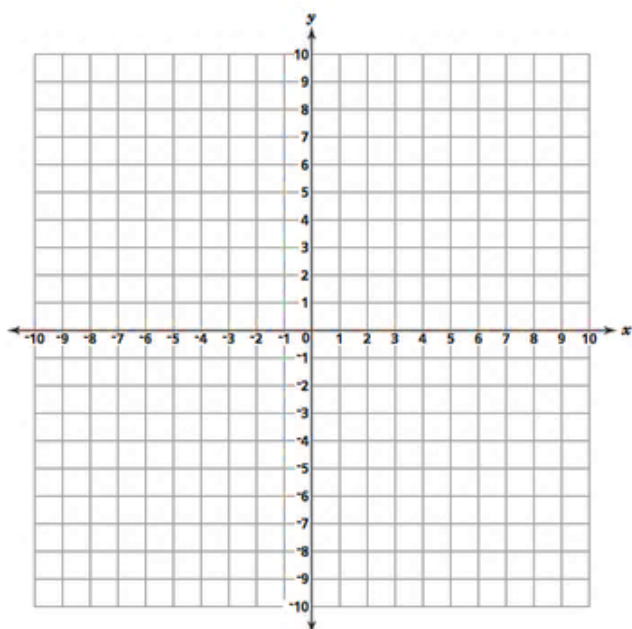
#2

$$6 = -2y + x$$



#3

$$y - 4x = 1$$



#4

$$-5y - 10x = 15$$

