

# Agenda

## Homework:

- Vocab WS
- AM
- Make up Work

## Materials:

- Laptop (when told to get one)
- Alg Textbook

## Do Now:

1. Take out your AM notebook
2. In your planner:
  1. Is  $(-3, 4)$  a solution to the function  
 $f(x) = 2x + 10$ ?
  2. If  $f(x) = -2x + 4$ , what value of  $x$  would make  $f(x) = 10$ ? (SHOW WORK)

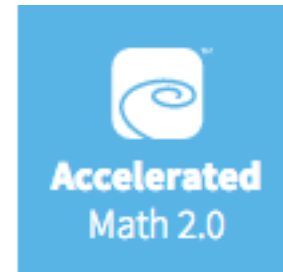
# Do Now

1) Is  $(-3, 4)$  a solution to the function  $f(x) = 2x + 10$ ?

2) If  $f(x) = -2x + 4$ , what value of  $x$  would make  $f(x) = 10$ ?  
(SHOW WORK)

# Accelerated Math

- Log on to AR (ewamakai.org > students > web resources > AR)
  - Username = 10 digit ID #
  - Password = CK
- Go to Accelerated Math 2.0





# Accelerated Math (AM) Notebook Setup

Left Side Pages: Student Output

Right Side Pages: Teacher Input



Corrections of work shown on the right



Work out problems (Highlight Mistakes)



Reflection (complete even if all problems were correct):

1. How do you do these types of problems?
2. What are the common mistakes/things to avoid?
3. What are helpful tips or things to remember?



Notes (if any from help videos)

# Accelerated Math Requirements

- **10 lessons WITH Reflections** must be completed by the end of the quarter
- **How will you get credit?**
  - Notes, work, and reflections in your AM Notebook
- **Where will you work on AM?**
  - In WHEEL : 1 time a week
  - At HOME
- **BE SURE to keep your AM notebook with you at all times** (do NOT leave them in math class)

# FAQ

- **Do I need to show work for all problems?**
  - You need to show work of some form in your notebook to receive full credit
- **What if the problem doesn't require any work?**
  - Summarize the question and then write your answer beneath it
- **Do I need to write the question for every problem?**
  - At least summarize so that you know what the problem was asking when you look at it later

# Agenda

- Work on Accelerated Math (40 minutes)
  - Be sure to work out all your problems on the right hand page of your notebook
  - When you are finished with the section and taken back to the homepage:
    1. Review the answers
    2. Write corrections on the left side
    3. Write a reflection