### Welcome back! I hope you had a good weekend!

- 1. If you did not take the test yesterday, please grab a pencil and come find your teacher. We will send you to another room to complete your Unit 1 Test.
- 2. Make sure you have your **calculator** in class today!
  - a. If you are going to buy one, but haven't yet, find a partner that has one
  - b. If you were planning to check one out from the Media Center, find a partner that has one for today

### Your Homework - Brief Class Discussion

- 1. Did you enjoy your homework activity?
- 2. Did you learn anything new during this activity?
- 3. Will you make any changes based on this activity?

### Unit 1 Test Return

We hope to return your tests tomorrow, but that will depend on when everyone has completed the test.

#### **About Test Corrections**

In Math 1 there is a focus on mastery of content. You will continually be working on mastery before the final exam. To help you in this process, all students will be doing corrections on each of our class tests. Please take these seriously and do your best.

Directions: In order to complete your test corrections, you must use the <u>Test Correction Form</u> and return it to your teacher.

Original Score	Corrections Points
95-99	1
90-94	2
85-89	3
80-84	4
75-79	5
69-74	6
63-68	7
57-62	8
51-56	9
45-50	10
0-44	55%

### Points Received

correct test corrections will be added to the test according to the scale on the left.

# All information about the test correction process can also be found on my website.

www.msbarger.weebly.com

# Graphing Calculator Scavenger Hunt

September 10, 2018

# Important things to really understand from this activity

- 1. Always turn your calculator off to save your battery
- 2. The subtraction sign and the negative sign are **different**
- 3. 2nd + ENTER will pull up the last problem you did, so if you typed it wrong, you don't have to completely redo it

We will teach and reteach the specific things that your calculator does throughout this class, do not fear!

## Please fill out this google form for me!

https://tinyurl.com/y8v5384g

### Homework

- 1. Complete the Calculator Scavenger Hunt
- 2. Look at the Chapter 1 Review on Page 68
  - a. Complete #1-5
  - b. Pick 3 questions to complete in each review section
    - i. 1-1
    - ii. 1-2
    - iii. 1-3
    - iv. 1-4
    - v. 1-5 and 1-6
    - vi. 1-7