Per Scholas, Python course
HW # 2

1. Make sure you have a github.com account before next class on saturday @ 9:30am
2. Read and practice exercise 3: Numbers and Math
3. Complete the following exercises
    a. Find the average of following numbers, assign it to a variable, print the average and total numbers used for the average:
        i. **For Example:** For numbers 44, 64, 88, 53, 89, when you run the file it should print something like: The average of 5 given numbers is : 67.6.
        ii. 39, 45, 55, 90, 95, 96
        iii. 54, -45, -10, 90
        iv. 55,65,75,95,32

    b. Write a program that tells if the following specific numbers are even or odd.
        i. For example
            1. for number 4, your output should be something like, 4: is an even number
            2. for number 9, your output should be something like, 9 is an odd number.
        ii. 9
        iii. 19
        iv. 20
        HINT: Google python modulo operator (%)

NOTE: I will be collecting this HW through your github account (we will go over how to use github to submit this hw on saturday.)