Programming Assignment 2b: EGG101:Introduction to Engineering Experience , Fall 2019

Problem 1 (10 Points) Write a Python program that adds the squares of the first N numbers.

Problem 2 (10 Points) Write a Python program that prints out the biggest and the smallest numbers from a given list.

Problem 3 (10 Points) Write a Python program that prints out True or False depending on if the first number in a list is divisible by the second. Use a function called "multiple(m,n)" that prints True if m is divisible by n, otherwise False.

Problem 4 (10 Points) Write a Python program that prints out the number of odd numbers from a list and also prints out those numbers.

Problem 5 (10 Points) Write a Python program that prints out the median of the given three numbers. Input the three numbers using the code:

```
x = input("Input the first number")
y = input("Input the second number")
z = input("Input the third number")
```