1. Write a python program that accepts a number and returns the sum of numbers from one to the number before that number.
2. Write a python function that accepts three arguments, a list of numbers and two integers then returns two lists; the first list consisting of numbers divisible by the first number and another with numbers divisible by the other number.
3. Using the range function and a for loop create a dictionary that contains all the numbers between (0, 10) with each number as the key and exponent 3, (x\*\*3), as its value.