1.Write a Python Program which accepts the radius of a circle from the user and compute the area

2.Write a Python Program which accepts a sequence of comma-separated numbers from user and

generate a list and tuple with those numbers.

Sample data:3,5,7,23

output:

list:['3','5','7','23']

tuple:('3','5','7','23')

3.Write the a Python program to display the first and last colors from the following list

color\_list=["red","pink","black","white"]

4.Write a Python Program that accepts an integer(n) and computes the values of n+nn+nnn

Sample input:n is 5

Excepcted result is:615

5.To idendified the program to get the volume of a sphere with radius 6