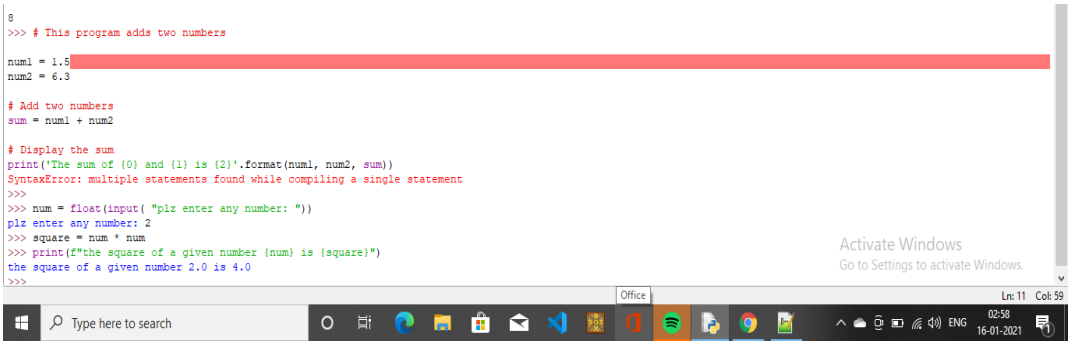
1) Write a peogram to find a square of a number enterd by a user?

Program 1

num = float (input(“ please enter any number: “))
square = num * num
print(“ the square of a given number {num} is {square}”)

output



Please enter any number:2
The square of a given number 2.0 is 4.0

2)write a program to return area of a circle using function?

Program 2

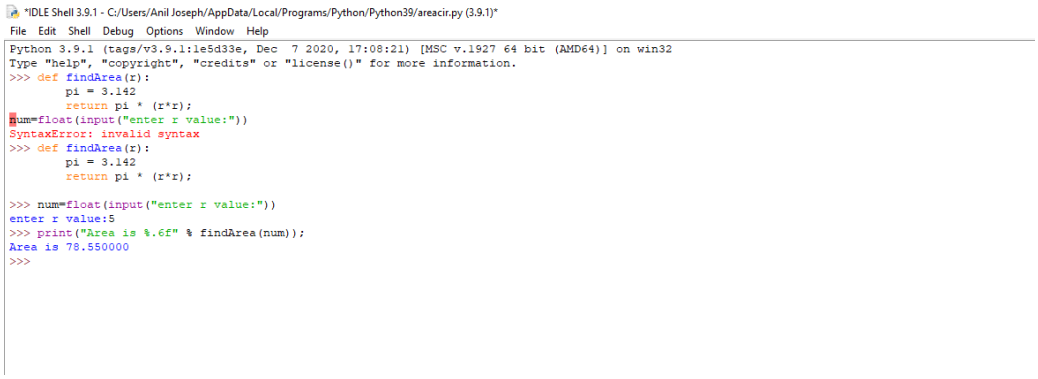
```
def findArea(r):
        pi = 3.142
        return pi * (r*r);

num=float(input("enter r value:"))
print("Area is %.6f" % findArea(num));
```

output

enter r value:5

Area is 78.550000



3)Write a program to find them biggest numbers entered by user ?

Program 3

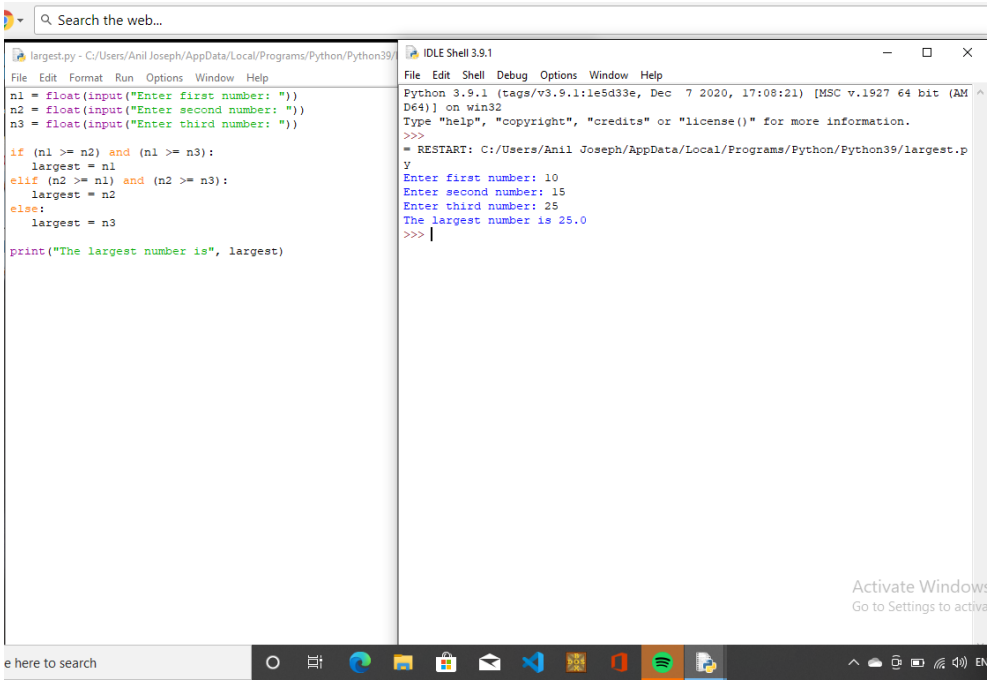
```
n1 = float(input("Enter first number: "))
n2 = float(input("Enter second number: "))
n3 = float(input("Enter third number: "))

if (n1 >= n2) and (n1 >= n3):
   largest = n1
elif (n2 >= n1) and (n2 >= n3):
   largest = n2
else:
   largest = n3

print("The largest number is", largest)
```

output

Enter first number: 10
Enter second number: 15
Enter third number: 25
The largest number is 25.0


Search the web...
largest.py - C:/Users/Anil Joseph/AppData/Local/Programs/Python/Python39/
File Edit Format Run Options Window Help
n1 = float(input("Enter first number: "))
n2 = float(input("Enter second number: "))
n3 = float(input("Enter third number: "))
if (n1 >= n2) and (n1 >= n3):
largest = n1
elif (n2 >= n1) and (n2 >= n3):
largest = n2
else:
largest = n3
print("The largest number is", largest)
IDLE Shell 3.9.1
File Edit Shell Debug Options Window Help
Python 3.9.1 (tags/v3.9.1:1e5d33e, Dec 7 2020, 17:08:21) [MSC v.1927 64 bit (AM
D64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/Anil Joseph/AppData/Local/Programs/Python/Python39/largest.p
y
Enter first number: 10
Enter second number: 15
Enter third number: 25
The largest number is 25.0
>>>
Activate Windows
Go to Settings to activa
e here to search