1.write a program to find biggest three numbers enterd by the user

```python
num1 = float(input("Enter first number: "))
num2 = float(input("Enter second number: "))
num3 = float(input("Enter third number: "))

if (num1 > num2) and (num1 > num3):
   largest = num1
elif (num2 > num1) and (num2 > num3):
   largest = num2
else:
   largest = num3

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

output

Enter first number: 1

Enter second number: 2

Enter third number: 3

The largest number is 3.0

2.wrire a python program to find a square of a number enterd by the user

```python
number = float(input(" Please Enter any numeric Value : "))
square = number * number
print("The Square of a Given Number {0}  = {1}".format(number, square))
```

output

Please Enter any numeric Value : 5

The Square of a Given Number 5.0 = 25.0

3.write a python program to return area of circle using function

```python
import math

r = float(input("Enter the radius of the circle: "))

area = math.pi* r * r

print("%.2f" %area)
```

output

Enter the radius of the circle: 5

78.54