 \*IDLE Shell 3.9.1\*

File Edit Shell Debug Options Window Help

```
>>>
===== RESTART: C:\Users\SREERAGAM\Desktop\Square\greater.py =====
Find the biggest of 3 numbers entered by the user

Enter the three numbers one by one
8
9
10

10 is greater

Press 0 to exit or 1 to continue
1
Enter the three numbers one by one
33
101
100


101 is greater

Press 0 to exit or 1 to continue
1
Enter the three numbers one by one
22
33
33

Second and third numbers are both equal and biggest 33

Press 0 to exit or 1 to continue
1
Enter the three numbers one by one
6
6
6

Elements are equal
```

 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 (AMD64)] on win32  
Type "help", "copyright", "credits" or "license()" for more information.

>>>

===== RESTART: C:\Users\SREERAGAM\Desktop\Square\square.py =====

Square of the given number

Enter the number

5

The square of the number is,

25

Press 0 to exit or 1 to continue

1

Square of the given number

Enter the number

7

The square of the number is,

49

Press 0 to exit or 1 to continue

1

Square of the given number

Enter the number

88

The square of the number is,

7744

Press 0 to exit or 1 to continue

0

>>> |

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  
Type "help", "copyright", "credits" or "license()" for more information

>>>

==== RESTART: C:\Users\SREERAGAM\Desktop\Square\area.py =====

Area of circle

Enter the radius of circle

5

Area of circle is

78.5

>>> |