Test Cases for Program 6

Input 1

```
Enter Radius of Circle  : 5

Output 1

Circumference of your circle  : 31.400000000000002
Area of your circle  : 78.5



Enter Radius of Circle  : 898
Circumference of your circle  : 5639.4400000000005
Area of your circle  : 2532108.56


Enter Radius of Circle  : .22
Circumference of your circle  : 1.3816000000000002
Area of your circle  : 0.15197600000000003
```

Enter Radius of Circle : 25dd

Traceback (most recent call last):

  File "E:/Nabeel/Python Study/Ass 5/ass5.py", line 12, in <module>

   a=float(input("Enter Radius of Circle : "))

ValueError: could not convert string to float: '25dd'

From above result program worked as expect other characters ..