

Test Cases for Program 7

Input 1

Enter area of Circle : 28.26

Output 1

Radius of your circle : 3.0

Input 2

Enter area of Circle : 862

Output 2

Radius of your circle : 16.568714283058615

Input 3

Enter area of Circle : da65

Output 3

Traceback (most recent call last):

File "E:/Nabeel/Python Study/Ass 8/ass8.py", line 16, in <module>

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

ValueError: could not convert string to float: 'da65'

From above result program worked as expect other characters ..