Output (Screen shot)

```
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #3 python3.9 Thomas_Crow_Assignment3-1.py
             ,dP9CGG88@b,
           ,IPYICCG888@@b,
         dIi IICGG88888@b
        dCIIiciIICCGG8888@ab
        GCCIIIICCCGGG8888@@@
        GGCCCCCCGGG888888aaaa
                                   Sphere Volume and Area Calculator
        GGGGCCCGGGG888888@@@@...
         Y8GGGGG8888888@@@P.....
          Y8888888@@@@@@P'.....
              @@@@@@@@P'....
This program calculates the volume and surface area of a sphere from the radius provided.
You will be able to specify the number of decimal places you wish to display.
Please enter the radius of the sphere: 45
Please enter the number of decimal places you would like to display: 4
The radius given was: 45.
The volume of the sphere, V=4/3\pi r^3, rounded to 4 decimal places, is 381703.5074.
The area of the sphere, A = 4\pi r^2, rounded to 4 decimal places, is 25446.9005. 
tbcrow@s1034076 > ~/Documents/ENMU/CS120/Assignments/Assignment #3
```

Output (Copied and pasted)

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The radius given was: 45.

The volume of the sphere, $V = 4/3\pi r^3$, rounded to 4 decimal places, is 381703.5074. The area of the sphere, $A = 4\pi r^2$, rounded to 4 decimal places, is 25446.9005.

tbcrow@s1034076 \square	~/Documents/ENMU/CS	S120/Assignments/	Assignment #3 \square