

Assignment #2

Prompt the user to enter the radius for a circle. Calculate the area and the perimeter using the radius.

Display the output as below: (xyz will be replaced with the actual values calculated by your script)

The Area of the circle : xyz

The perimeter of the circle : : xyz

Note:

- The area of a circle is determined by the formula " $\pi * r^2$ ", where $\pi = 3.14$.
- The perimeter of a circle is determined by the formula " $2 * \pi * r$ ", where $\pi = 3.14$.