

TASK - 3: Using `math.radians(a)`

Objective: Write a program that demonstrates the use of `math.radians(a)` to print the radian value of 180 degrees.

- **Import the Math Library:**
 - Import the `math` library.
- **Use `math.radians()` Function:**
 - Use the `math.radians()` function to convert a given degree value (e.g., `180`) to radians.

Input Format:

30

Output Format:

0.5235987755982988