PPA-5

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Instructions:

- **Complete this assignment in next 24 hours.**
- **Submit the solution to your leaders.**
- **Ask for help to your leaders if it is really a need.**

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Program 1: Write a C program that takes the radius of a circle as input from the user, and calculates it's Area and Circumference.

Input: Radius: 4
Output:

Area of Circle: 50.24
Circumference of Circle: 25.12

Program 2: Write a C program that accepts the time in hours and minutes from user, and Prints as total number of Minutes.
Input:

Enter Hours: 2
Enter minutes: 30

Output: Total Minutes: 150 minutes.

Program 3: Write a C Program that accepts a character from user and prints whether that character is a consonant or a vowel.
Input: Enter Character: a
Output: a is a vowel

Program 4: Write a C program that accepts input of every data type (one of each) from user and prints them.
Input: Enter an Integer value: 10
Output: Entered Integer Value is 10

Program 5: Write a C program that accepts two numbers from the user and prints the average of those two number.
Input: 10 20
Output: Average of 10 & 20 is\ 15