

1. Program to print first ten natural numbers:

1 2 3 4 5 6 7 8 9 10

PS C:\Users\ddang\OneDrive\Desktop\Dipu> █

2. Program to find area of a circle using define directives

Enter the radius of the circle: 9

Area of circle is 254.34 sq.units.

PS C:\Users\ddang\OneDrive\Desktop\Dipu> █

5. Program to illustrate setw, setprecision and setfill.

Before using setw:

3.33333

After using setw:

3.33333

Before using setprecision:

3.33333

After using setprecision:

3.33

Before setting the fill char:

3333

After setting the fill char setfill to *:

*****3333

PS C:\Users\ddang\OneDrive\Desktop\Dipu>

6. Program to illustrate implicit and explicit type conversion.

Implicit type conversion : 7.86

Explicit type conversion : 5.5

PS C:\Users\ddang\OneDrive\Desktop\Dipu\Lab-01> █

7. Program to store the score of n students and display it

Enter the total number of the students : 2

Enter the score of the students :

Student 1 : 88

Student 2 : 65

Printing the score of students :

Student 1 : 88

Student 2 : 65

PS C:\Users\ddang\OneDrive\Desktop\Dipu\Lab-01> █

4. Program to find the largest number between three numbers using nested if else.

Enter the three numbers: 7 8 9

9 is the greatest number.

PS C:\Users\ddang\OneDrive\Desktop\Dipu> █

3. Program to find the largest number between two numbers using if else.

Enter the two numbers: 5

6

6 is the greater number.

PS C:\Users\ddang\OneDrive\Desktop\Dipu> █