

IDM ACHIEVERS INTERNATIONAL CAMPUS

Course Title	Diploma in ICT & Computing (Level 04)
Unit Name	Programming Theory & Practice (Unit 07) /Programming with C#.NET (Unit 10)
Assessor Name	
Branch Name	
Student Name	
Registration Number	
Due Date	

Assessor Comment		
Assessor Name	Signature	Date

Question 01

Create a program to add two number provided by user input (10 marks)

Question 02

Given a list of numbers, write a Python program to print all even numbers in given list. (10 marks)

Question 03

Write a Python program to create an array of 5 integers and display the array items. Access individual element through indexes (10 marks)

Question 04

Write a C# Sharp program to print the output of multiplication of three numbers which will be entered by the user (10 marks)

Test Data:

Input the first number to multiply: 2

Input the second number to multiply: 3

Input the third number to multiply: 6

Question 05

Write a C# Sharp program to find the largest of three numbers. Go to the editor (20 marks)

Test Data :

Input the 1st number :25

Input the 2nd number :63

Input the 3rd number :10

Question 06 (40 marks)

Add two textboxes and one command buttons to windows form. Write the program code for work with Arithmetic operators. Display the answers on the message box.

- Add 2 Values
- Subtract 2 Values
- Multiply 2 Values
- Divide 2 Values