Practical A1

Aim : Create an application that obtains four int value from the user and display the product.

Solution :

using System;

namespace Sigma.Practical

{

class OneA

{

static void Main(string[] args)

{

int num1,num2,num3,num4,prod;

Console.WriteLine("Abhijeet Sharma");

Console.Write("Enter the Number 1 : ");

num1 = Int32.Parse(Console.ReadLine());

Console.Write("Enter the Number 2 : ");

num2 = Convert.ToInt32(Console.ReadLine());

Console.Write("Enter the Number 3 : ");

num3 = Convert.ToInt32(Console.ReadLine());

Console.Write("Enter the Number 4 : ");

num4 = Convert.ToInt32(Console.ReadLine());

prod = num1 \* num2 \* num3 \* num4;

Console.WriteLine("Product of four Number is " + prod);

}

}

}

Output :

