

```

using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;

namespace ConsoleApplication2
{
    class Program
    {
        static void Main(string[] args)
        {
            Console.WriteLine("Hello World");
            Console.WriteLine("It is First Expt");
            int a, b, c;
            a = 42;
            b = 24;
            c = a + b;
            Console.WriteLine("Add : " + c);
            Console.WriteLine("Add of {0} and {1} is {2}", a, b, c);

            Console.WriteLine("Enter Value Of a");
            a = Convert.ToInt32(Console.ReadLine());

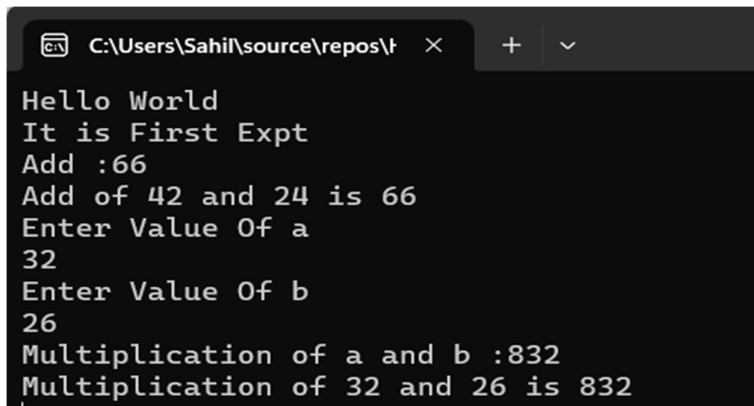
            Console.WriteLine("Enter Value Of b");
            String bn = Console.ReadLine();
            b = Convert.ToInt32(bn);

            c = a * b;
            Console.WriteLine("Multiplication of a and b : " + c);
            Console.WriteLine("Multiplication of {0} and {1} is {2}", a, b, c);

            Console.Read();
        }
    }
}

```

Output



```

C:\Users\Sahil\source\repos\t
Hello World
It is First Expt
Add :66
Add of 42 and 24 is 66
Enter Value Of a
32
Enter Value Of b
26
Multiplication of a and b :832
Multiplication of 32 and 26 is 832

```