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Department : CMT

Semester : 4th

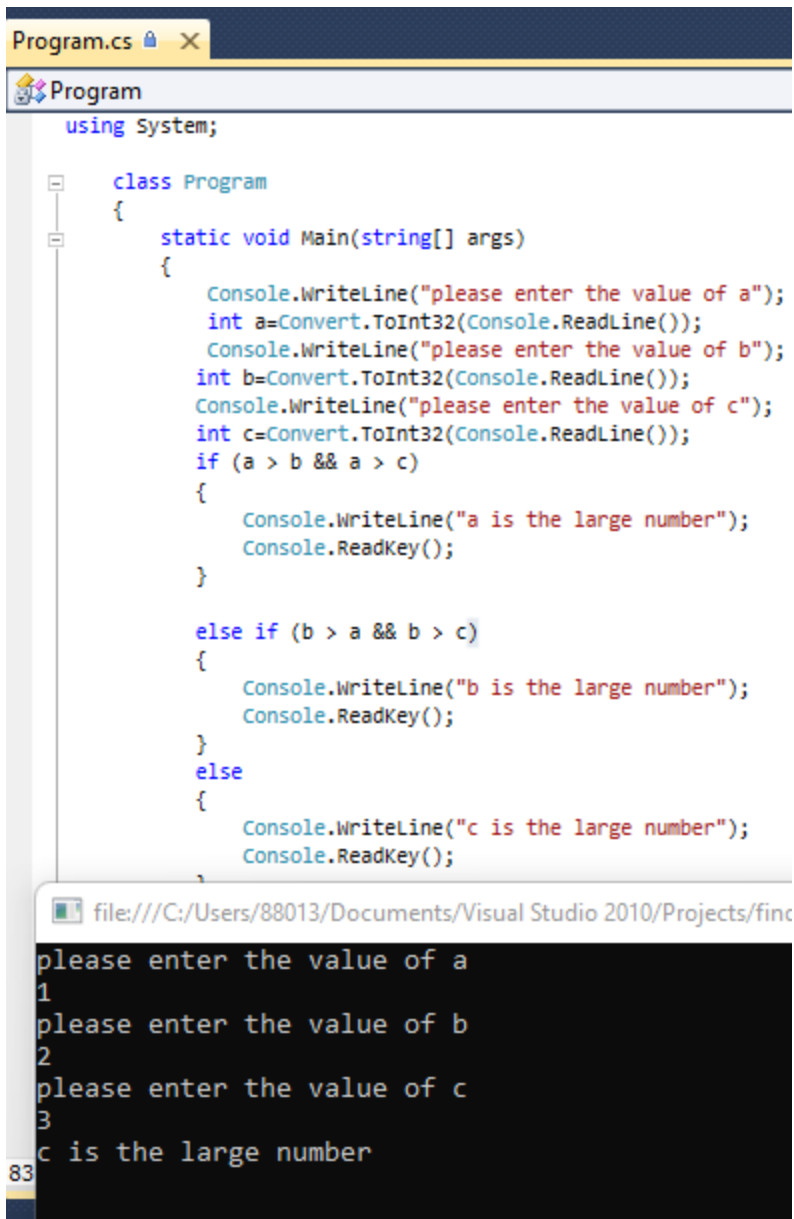
Shift : 2nd

Roll : 420654

Subject Name : Object Oriented Programmig

Subject Code: 66641

Job no : Find the lagest number in three number



The image shows a screenshot of the Visual Studio 2010 IDE. The top window, titled 'Program.cs', contains the following C# code:

```
using System;

class Program
{
    static void Main(string[] args)
    {
        Console.WriteLine("please enter the value of a");
        int a=Convert.ToInt32(Console.ReadLine());
        Console.WriteLine("please enter the value of b");
        int b=Convert.ToInt32(Console.ReadLine());
        Console.WriteLine("please enter the value of c");
        int c=Convert.ToInt32(Console.ReadLine());
        if (a > b && a > c)
        {
            Console.WriteLine("a is the large number");
            Console.ReadKey();
        }

        else if (b > a && b > c)
        {
            Console.WriteLine("b is the large number");
            Console.ReadKey();
        }
        else
        {
            Console.WriteLine("c is the large number");
            Console.ReadKey();
        }
    }
}
```

Below the code editor, a console window is open, displaying the program's execution. It shows the prompts for input, the user's inputs (1, 2, 3), and the final output: 'c is the large number'.

```
file:///C:/Users/88013/Documents/Visual Studio 2010/Projects/finc

please enter the value of a
1
please enter the value of b
2
please enter the value of c
3
c is the large number
```

The line number 83 is visible in the left margin of the console window.