

program to accept 2no and operator like +, -, * and display the result using switch

N1

N2

Operator

Multiplication :8

```
namespace AQ5_oparator_program_using_switch_  
{  
    public partial class Form1 : Form  
    {  
        public Form1()  
        {  
            InitializeComponent();  
        }  
  
        private void button1_Click(object sender, EventArgs e)  
        {  
            int n1=Convert.ToInt32(textBox1.Text);  
            int n2=Convert.ToInt32(textBox2.Text);  
            int op=Convert.ToChar(textBox3.Text);  
        }  
    }  
}
```

```

switch(op)
{
    case '+':
        int    res = n1 + n2;
        label4.Text = "Addition :"+res;
        break;

    case '-':
        res = n1 - n2;
        label4.Text = "Subtraction :" + res;
        break;

    case '*':
        res = n1 * n2;
        label4.Text = "Multiplication :" + res;
        break;

}
}
}
}

```