Form 10 salary ▾   Form_10_salary.Form1 ▾   button1_Click(object sender, EventArgs e) ▾

```
28    Project: Form 10 salary (Ctrl+F2)
29    Use the dropdown to view and switch to other projects this file may belong to.
30                    case "manager":
31                        hra = bsal * 0.3
32                        bonus = bsal * 0
33                        break;
34                    case "clerk":
35                        hra = bsal * 0.2
36                        bonus = bsal * 0
37                        break;
38                    case "peon":
39                        hra = bsal * 0.1
40                        bonus = bsal * 0
41                        break;
42                }
43                label4.Text = "hra" + hr
44                label5.Text = "bonus" + bonus;
45                totalsal = hra + bonus + bsal:
```

46 %   ✔ No issues found   Ln: 46   Ch: 48   SPC   CRLF

Form1 — ☐ ✕

empname   manish

basic salary   50000

designation   manager

display salary

hra17500

bonus25000

totalsal92500

Output ▾ ⊕ ✕
Show output from: Build

```csharp
using System;

using System.Collections.Generic;

using System.ComponentModel;

using System.Data;

using System.Drawing;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

using System.Windows.Forms;


namespace Form_10_salary
{
    public partial class Form1 : Form
    {
        public Form1()
        {
            InitializeComponent();
        }
```

1

```csharp
private void button1_Click(object sender, EventArgs e)
{
    string ename = textBox1.Text;

    int bsal=Convert.ToInt32(textBox2.Text);

    string designation=textBox3.Text;

    float hra = 0;

    float bonus = 0;

    float totalsal = 0;

    switch(designation)
    {
        case "manager":

            hra = bsal * 0.35f;

            bonus = bsal * 0.5f;

            break;

        case "clerk":

            hra = bsal * 0.25f;

            bonus = bsal * 0.3f;

            break;

        case "peon":

            hra = bsal * 0.15f;

            bonus = bsal * 0.2f;

            break;

    }

    label4.Text = "hra" + hra;

    label5.Text = "bonus" + bonus;

    totalsal = hra + bonus + bsal;

    label6.Text = "totalsal" + totalsal;


}
```

```
        }
    }
```

```
}
```