```csharp
1  namespace Practica_1_Unidad_1
2  {
3      public partial class Inicio : Form
4      {
5          public Inicio()
6          {
7              InitializeComponent();
8          }
9
10         private void Inicio_Load(object sender, EventArgs e)
11         {
12             Calcular.Enabled = false;
13             Resetear.Enabled = false;
14             segundo.Enabled = false;
15             tercero.Enabled = false;
16             examen.Enabled = false;
17             trabajo.Enabled = false;
18         }
19
20         private void Calcular_Click(object sender, EventArgs e)
21         {
22             decimal calif50 =(50*((decimal.Parse(primer.Text)+
                   decimal.Parse(segundo.Text)+ decimal.Parse
                   (tercero.Text))/3))/100;
23             decimal calif30 =(30*decimal.Parse(examen.Text))/100;
24             decimal calif15 =(15*decimal.Parse(trabajo.Text)/100);
25             final.Text = ""+(decimal.Round((calif50+calif30+calif15),2));
26             if((decimal.Round((calif50 + calif30 + calif15), 2))>=
                   (decimal)8.5)
27             {
28                 beca.Text = "Se le Otorgara una Beca";
29             }
30             else
31             {
32                 beca.Text = "NO Se le Otorgara una Beca";
33             }
34             Resetear.Enabled = true;
35         }
36
37         private void Resetear_Click(object sender, EventArgs e)
38         {
39             primer.Text = "";
40             segundo.Text = "";
41             tercero.Text = "";
42             examen.Text = "";
43             trabajo.Text = "";
44             final.Text = "";
45             Calcular.Enabled = false;
46             Resetear.Enabled = false;
```

```csharp
47              segundo.Enabled = false;
48              tercero.Enabled = false;
49              examen.Enabled = false;
50              trabajo.Enabled = false;
51          }
52
53          private void Adios_Click(object sender, EventArgs e)
54          {
55              Application.Exit();
56          }
57
58          private void KeyPresso(object sender, KeyPressEventArgs e)
59          {
60              String Aceptados = "0123456789.," + Convert.ToChar(8);
61
62              if (Aceptados.Contains(""+e.KeyChar))
63              {
64                  e.Handled = false;
65              }
66              else
67              {
68                  e.Handled = true;
69              }
70          }
71
72          private void primer_TextChanged(object sender, EventArgs e)
73          {
74              segundo.Enabled = true;
75          }
76
77          private void segundo_TextChanged(object sender, EventArgs e)
78          {
79              tercero.Enabled = true;
80          }
81
82          private void tercero_TextChanged(object sender, EventArgs e)
83          {
84              examen.Enabled = true;
85          }
86
87          private void examen_TextChanged(object sender, EventArgs e)
88          {
89              trabajo.Enabled = true;
90          }
91
92          private void trabajo_TextChanged(object sender, EventArgs e)
93          {
94              Calcular.Enabled = true;
95          }
```

```csharp
 96
 97        private void primer_KeyPress(object sender, KeyPressEventArgs e)
 98        {
 99            KeyPresso(primer, e);
100        }
101
102        private void segundo_KeyPress(object sender, KeyPressEventArgs e)
103        {
104            KeyPresso(segundo, e);
105        }
106
107        private void tercero_KeyPress(object sender, KeyPressEventArgs e)
108        {
109            KeyPresso(tercero, e);
110        }
111
112        private void examen_KeyPress(object sender, KeyPressEventArgs e)
113        {
114            KeyPresso(examen, e);
115        }
116
117        private void trabajo_KeyPress(object sender, KeyPressEventArgs e)
118        {
119            KeyPresso(trabajo, e);
120        }
121    }
122 }
```