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using System.Net.NetworkInformation;
namespace WinFormsApp4
{
  public partial class Form1 : Form
  {
    public Form1()
       InitializeComponent();
    }
    private void button1_Click(object sender, EventArgs e)
    {
       try
       {
         int sayi1 = Convert.ToInt32(textBox1.Text);
         int sayi2 = Convert.ToInt32(textBox2.Text);
         int toplam = sayi1 + sayi2;
         textBox3.Text = toplam.ToString();
       }
       catch (Exception)
       {
         MessageBox.Show("Hatalı değer girişi", "Hata Mesajı",
            MessageBoxButtons.OK,
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MessageBoxIcon.Error);
  }
}
private void button2 Click(object sender, EventArgs e)
{//form rengi
  this.BackColor = Color.Red;
}
private void button3_Click(object sender, EventArgs e)
{//çıkış
  DialogResult cevap;
  cevap=MessageBox.Show("Programdan çıkmak istiyor musunuz?", "Çıkış",
     MessageBoxButtons.YesNo,
     MessageBoxIcon.Question);
  if (cevap == DialogResult.Yes)
    Application.Exit();
  else
    this.Text = "Çıkış yapılmadı";
}
private void button4 Click(object sender, EventArgs e)
  if (this.MinimizeBox == true)
    this.MinimizeBox = false;
  else
     this.MinimizeBox = true;
}
private void button5_Click(object sender, EventArgs e)
{
  if (this.MaximizeBox == true)
     this.MaximizeBox = false;
  else
    this.MaximizeBox = true;
}
private void button6_Click(object sender, EventArgs e)
  if (this.ControlBox == true)
    this.ControlBox = false;
  else
    this.ControlBox = true;
}
```

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private void button7_Click(object sender, EventArgs e)
{
    this.TopMost = true;
}
private void button8_Click(object sender, EventArgs e)
{
    this.ShowInTaskbar = false;
}
private void trackBar1_Scroll(object sender, EventArgs e)
{
    this.Text = "%"+trackBar1.Value.ToString();
    this.Opacity = trackBar1.Value / 100.0;
    //opacity değeri 0-1 arası değer alır.
}
}
```