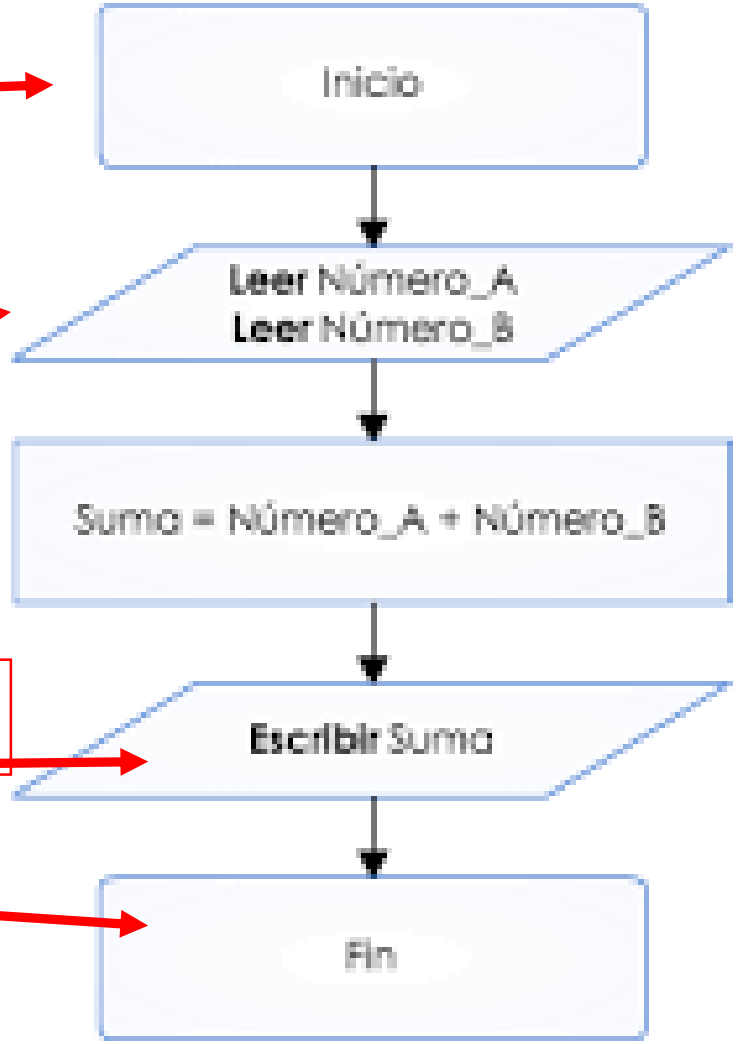
- ALGORITMOS
- METODOS DE REPRESENTACION
- INSTRUCCIONES DE ENTRADA, SALIDA Y ASIGNACION
- ALGORITMOS SECUENCIALES

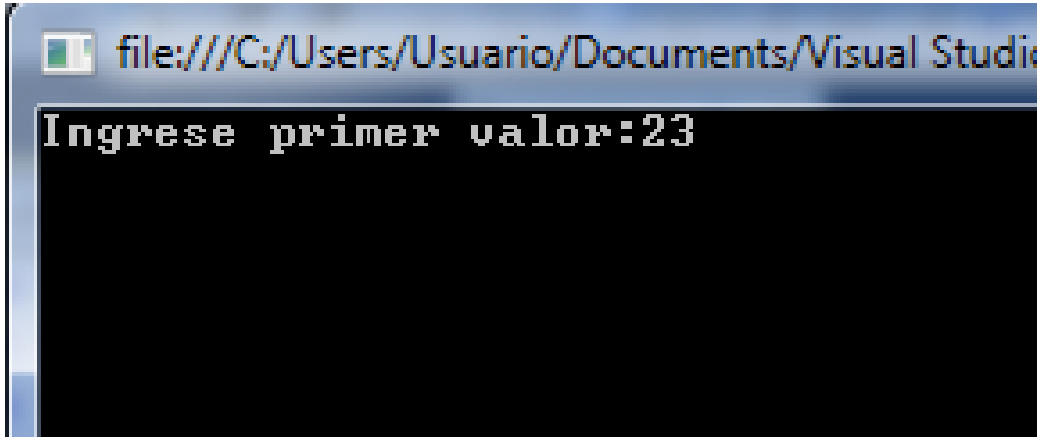
INGENIERIA ELECTROMECANICA
PROGRAMACION EN COMPUTACION

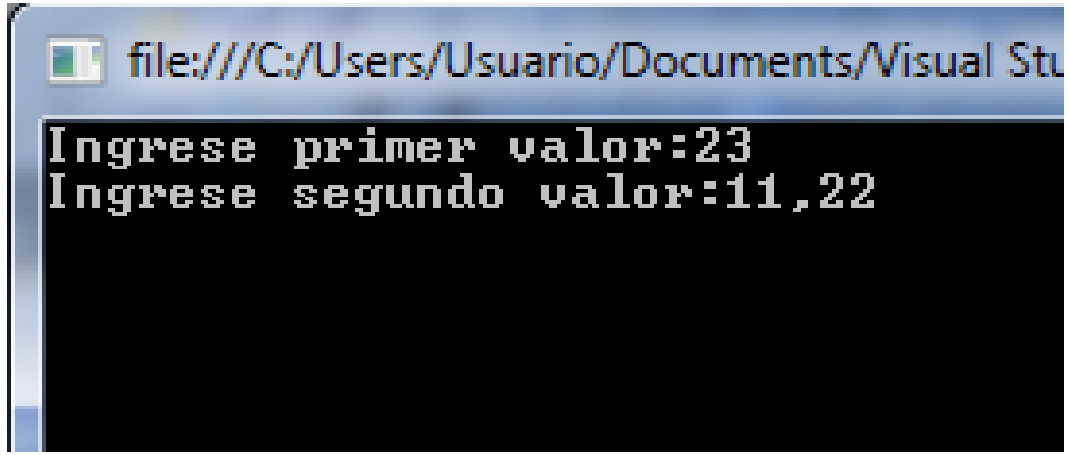
2020

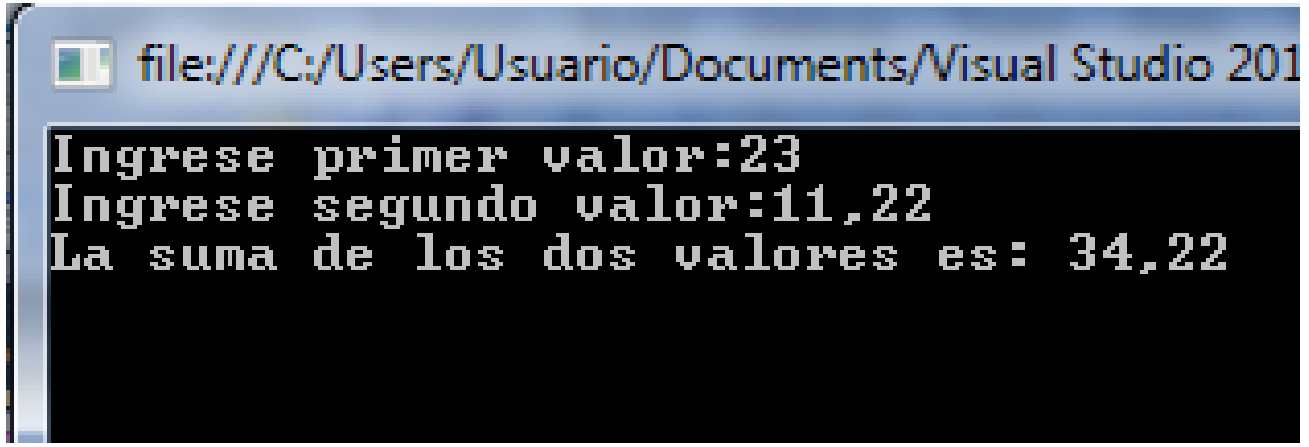
```
static void Main(string[] args)
{
    double numero_A, numero_B, suma;
    Console.Write("Ingrese primer valor:");
    numero_A = float.Parse(Console.ReadLine());
    Console.Write("Ingrese segundo valor:");
    numero_B = float.Parse(Console.ReadLine());
    suma = numero_A + numero_B;
    //Console.Write("La suma de los dos valores es:");
    //Console.WriteLine(Math.Round(suma,2));
    Console.Write("La suma de los dos valores es: " + Math.Round(suma, 2));
    Console.ReadKey();
}
```



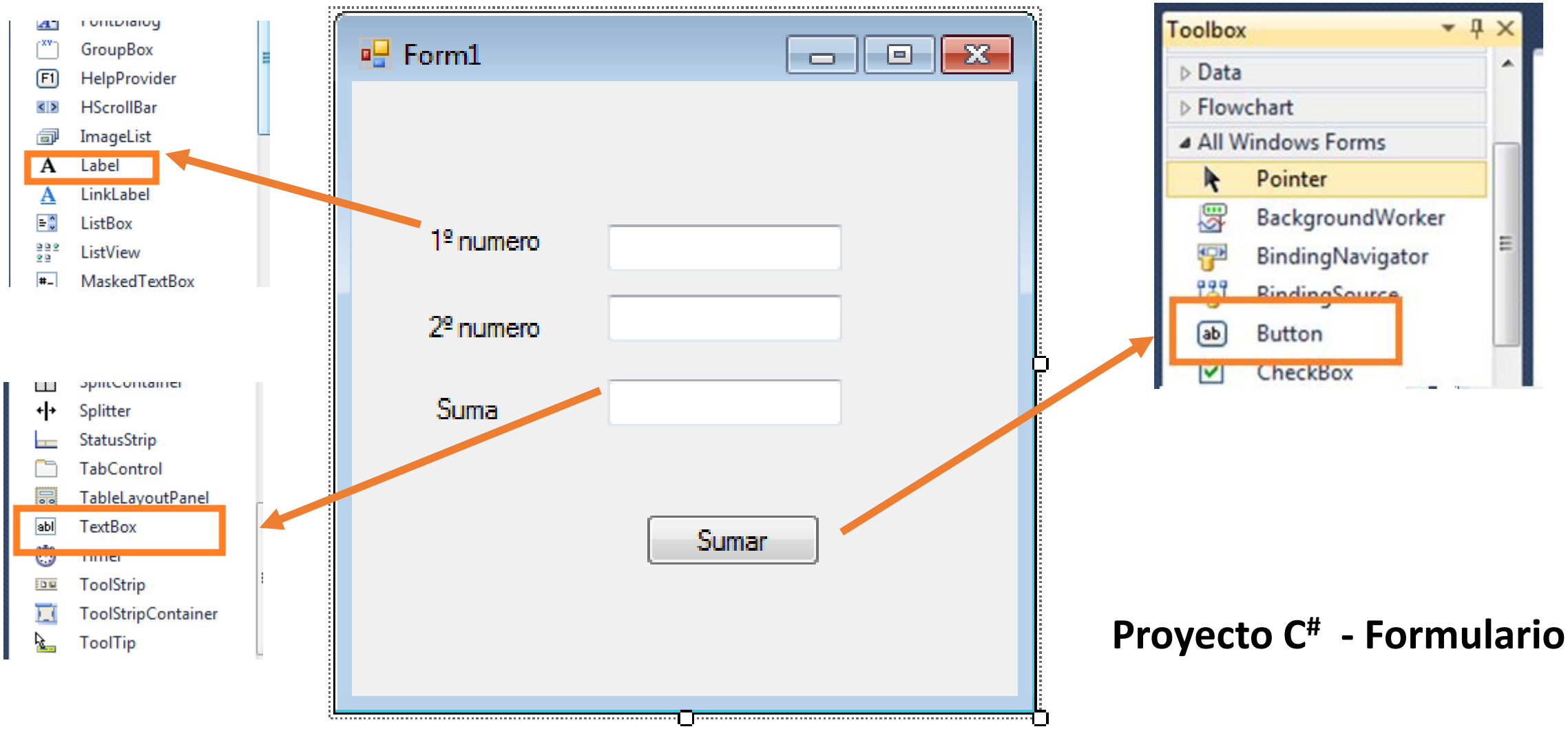
Proyecto C# - Consola



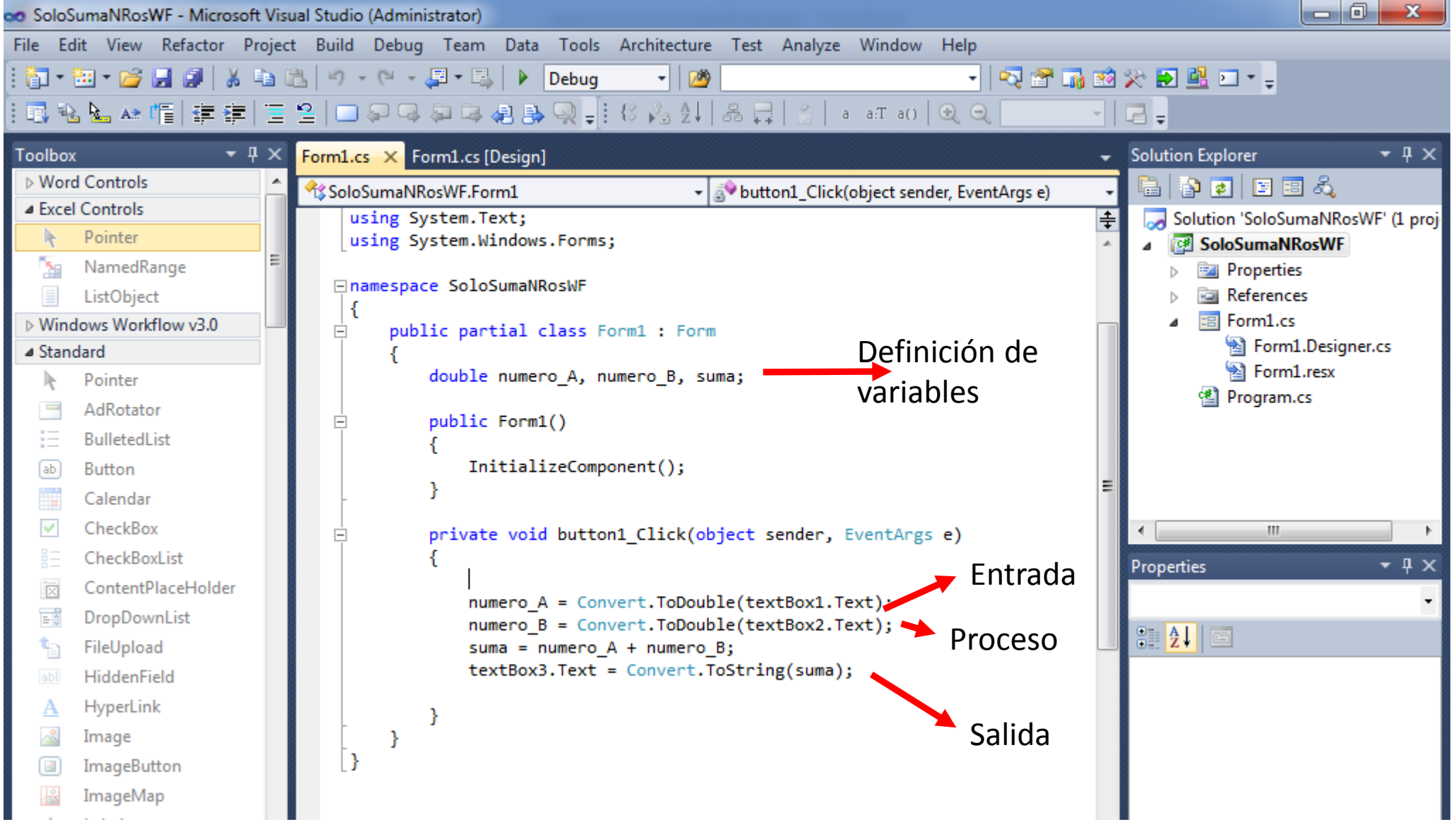




Proyecto C# - Consola



Proyecto C# - Formulario



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```
using System.Text;
using System.Windows.Forms;

namespace SoloSumaNRosWF
{
    public partial class Form1 : Form
    {
        double numero_A, numero_B, suma;

        public Form1()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {

            numero_A = Convert.ToDouble(textBox1.Text);
            numero_B = Convert.ToDouble(textBox2.Text);
            suma = numero_A + numero_B;
            textBox3.Text = Convert.ToString(suma);

        }
    }
}
```