```
Form1.cs # × Form1.cs [Design]
A form sum of odd natural no
                                            ▼ %A_form_sum_of_odd_natural_no.Form1

→ Sutton1_Click(object sender, EventArgs e)
           Use the dropdown to view and switch to other projects this file may belong to privace void bacconi_ck(object 21 {
                                                                                                                 20
                                                                                                     button1
                                         int num=Convert.ToInt32(textBc
           22
           23
                                         int sum = 0;
                                         for (int i = 1; i <= num; i++)
                                                                                                 sum of odd natural numbers upto 20 terms 400
           24
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           26 🖗
                                                sum = sum + 2 * i - 1;
           27
                                         label2.Text = "sum of odd natu
           28
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                     }
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                                                                                                                     Ln: 26 Ch: 21 SPC CRLF
Show output from: Build
                                                        - | <u>≗</u> | <u>⇒</u> <u>⇒</u> | <u>*</u> <u>⇒</u> | <u>*</u> <u>⇔</u>
```

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

```
private void button1_Click(object sender, EventArgs e)
{
    int num=Convert.ToInt32(textBox1.Text);
    int sum = 0;
    for (int i = 1; i <= num; i++)
    {
        sum = sum + 2 * i - 1;
    }
    label2.Text = "sum of odd natural numbers upto" +num+ " terms" +sum+ " \n";
}
}</pre>
```