```
Process: [3228] accept a no and print from •
                       accept_a_no_and_print_from_1_to_th
                                                                                    no 12
                        olic Form1()
                                                   display no
                         rate void button1_Click(object se
                           sb.Append(i + "\n");
i++:
                          uhile (i <= n);
bel2.Text = sb.ToString();</pre>
                                                                                  Take Snapshot
                                                                                  CPU Usage
Type here to search
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 accept_a_no_and_print_from_1_to_that_no_using_do_while_loop
{
     public partial class Form1 : Form
          public Form1()
           {
```

```
InitializeComponent();
       }
        private void button1_Click(object sender, EventArgs e)
        {
            StringBuilder sb = new StringBuilder();
            int n = Convert.ToInt32(textBox1.Text);
            int i = 1;
            do
            {
                sb.Append(i + "\n");
                i++;
            } while (i <= n);</pre>
            label2.Text = sb.ToString();
        }
    }
}
```