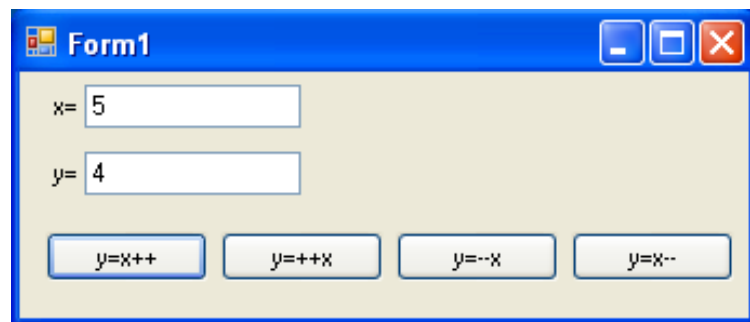


```
private void button3_Click(object sender, EventArgs e)
{
    int x, y;
    x = Int32.Parse(textBox1.Text);
    y = --x;
    textBox1.Text = x.ToString();
    textBox2.Text = y.ToString();
}
```

```
private void button4_Click(object sender, EventArgs e)
{
    int x, y;
    x = Int32.Parse(textBox1.Text);
    y = x--;
    textBox1.Text = x.ToString();
    textBox2.Text = y.ToString();
}
```

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Press button1



The screenshot shows a Windows Form titled "Form1" with a blue title bar and standard window controls (minimize, maximize, close). The form contains two text boxes: the first is labeled "x=" and contains the value "5"; the second is labeled "y=" and contains the value "4". Below the text boxes are four buttons with the following labels: "y=x++", "y=++x", "y=--x", and "y=x--".

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Press button2

The screenshot shows a Windows form titled "Form1" with a blue title bar and standard window controls. It contains two text boxes: "x=" with the value "6" and "y=" with the value "6". Below the text boxes are four buttons with the following labels: "y=x++", "y=++x", "y=-x", and "y=x--". The "y=++x" button is highlighted with a blue border.

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Press button3

The screenshot shows a Windows form titled "Form1" with a blue title bar and standard window controls. It contains two text boxes: "x=" with the value "5" and "y=" with the value "5". Below the text boxes are four buttons with the following labels: "y=x++", "y=++x", "y=-x", and "y=x--". The "y=++x" button is highlighted with a blue border.

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