

```
import java.awt.*;
public class Calculator
{
    public static void main(String args[])
    {
        Frame f = new Frame("Calculator");

        Panel p1 = new Panel();
        p1.setBounds(60,80,250,100);
        TextArea ta = new TextArea();
        ta.setBounds(100,100,150,50);
        p1.add(ta);

        Panel p2 = new Panel();
        p2.setBounds(60,175,250,250);
        p2.setFont(new Font("Times New Roman",0,18));

        Button b1 = new Button("AC");
        Button b2 = new Button("%");
        Button b3 = new Button("Del");
        Button b4 = new Button("/");
        Button b5 = new Button("7");
        Button b6 = new Button("8");
        Button b7 = new Button("9");
        Button b8 = new Button("*");
        Button b9 = new Button("4");
        Button b10 = new Button("5");
        Button b11 = new Button("6");
        Button b12 = new Button("-");
        Button b13 = new Button("1");
        Button b14 = new Button("2");
        Button b15 = new Button("3");
        Button b16 = new Button("+");
        Button b17 = new Button("00");
        Button b18 = new Button("0");
        Button b19 = new Button(".");
        Button b20 = new Button("=");

        p2.add(b1);
        p2.add(b2);
        p2.add(b3);
        p2.add(b4);
```

```
p2.add(b5);
p2.add(b6);
p2.add(b7);
p2.add(b8);
p2.add(b9);
p2.add(b10);
p2.add(b11);
p2.add(b12);
p2.add(b13);
p2.add(b14);
p2.add(b15);
p2.add(b16);
p2.add(b17);
p2.add(b18);
p2.add(b19);
p2.add(b20);
p2.setLayout(new GridLayout(5,4,4,4));
```

```
f.add(p1);
f.add(p2);
f.setSize(370,450);
f.setLayout(null);
f.setVisible(true);
}
```

```
}
```