

```
import java.awt.*;  
import java.awt.event.*;
```

```
public class Copy extends Frame implements ActionListener{
```

```
    TextField f1, f2;
```

```
    Label lf1, lf2;
```

```
    Button b;
```

```
    public Copy(){
```

```
        setLayout(new FlowLayout());
```

```
        Label lf1 = new Label("FIELD 1", Label.RIGHT);
```

```
        Label lf2 = new Label("FIELD 2", Label.RIGHT);
```

```
        f1 = new TextField(12);
```

```
        f2 = new TextField(12);
```

```
        b = new Button("COPY");
```

```
        add(lf1);
```

```
        add(f1);
```

```
        add(lf2);
```

```
        add(f2);
```

```
        add(b);
```

```
        b.addActionListener(this);
```

```
        addWindowListener(new WindowAdapter1());
```

```
    }
```

```
    public void actionPerformed(ActionEvent ae){
```

```
        if(ae.getSource()==b){
```

```
            String text1= f1.getText();
```

```
            f2.setText(text1);
```

```
        }
```

```
    }
```

```
    public static void main(String args[]) {
```

```
        Copy co = new Copy();
```

```
        co.setSize(new Dimension(400, 400));
```

Line 38, Column 11

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```
34 public static void main(String args[]) {  
35     Copy co = new Copy();  
36     co.setSize(new Dimension(400, 400));  
37     co.setTitle("COPY & PASTE");  
38     co.setVisible(true);  
39 }
```

```
40  
41 class WindowAdapter1 extends WindowAdapter {  
42     public void windowClosing(WindowEvent we) {  
43         System.exit(0);  
44     }  
45 }  
46 }
```