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

public class CopyPaste extends Frame implements ActionListener{
    TextField f1, f2;
    Label lf1, lf2;
    Button b;

    public CopyPaste(){
        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();

```

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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[]) {
    CopyPaste cp = new CopyPaste();
    cp.setSize(new Dimension(400, 400));
    cp.setTitle("COPY & PASTE");
    cp.setVisible(true);
}

class WindowAdapter1 extends WindowAdapter {
    public void windowClosing(WindowEvent we) {
        System.exit( );
    }
}

```



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Windows [Version 6.3.9600]  
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C:\Users\Surendra>java -version  
java version "13.0.2" 2020-01-14  
Java(TM) SE Runtime Environment (build 13.0.2+8)  
Java HotSpot(TM) 64-Bit Server VM (build 13.0.2+8)  
C:\Users\Surendra>cd desktop  
C:\Users\Surendra\Desktop>javac integerdivision.java  
C:\Users\Surendra\Desktop>java integerdivision  
C:\Users\Surendra\Desktop>javac CopyPaste.java  
C:\Users\Surendra\Desktop>java CopyPaste
```

