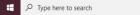
```
TextCopy.java X
                 TextFieldFour.java
● TextCopy.java > ★ TextCopy > ★ actionPerformed(ActionEvent)
      import java.awt.*;
      public class TextCopy extends Frame implements ActionListener
           TextField text1, text2;
          Label t1,t2;
          Button paste;
          public TextCopy(){
          setLayout(new FlowLayout());
          paste=new Button("Paste");
          Label t1=new Label("Text1: ",Label.RIGHT);
          Label t2=new Label("Text2: ",Label.RIGHT);
          text1=new TextField(12);
          text2=new TextField(12);
          add(t1);
           add(text1);
           add(paste);
           add(t2);
          add(text2);
          paste.addActionListener(this);
          addWindowListener(new WindowAdapter1());
          public void actionPerformed(ActionEvent ae)
              if(ae.getSource()==paste)
                  String tf=text1.getText();
                   text2.setText(tf);
          public static void main(String args[]) {
               TextCopy tc = new TextCopy();
              tc.setSize(new Dimension(400, 400));
              tc.setTitle("TEXT COPY PASTE");
              tc.setVisible(true);
```

```
TextCopy.java X
                  TextFieldFour.java
■ TextCopy.java >  TextCopy >  actionPerformed(ActionEvent)
               1t(ae.getSource()==paste)
                   String tf=text1.getText();
                   text2.setText(tf);
           public static void main(String args[]) {
               TextCopy tc = new TextCopy();
               tc.setSize(new Dimension(400, 400));
               tc.setTitle("TEXT COPY PASTE");
               tc.setVisible(true);
           class WindowAdapter1 extends WindowAdapter {
               public void windowClosing(WindowEvent we) {
                   System.exit(0);
 OUTPUT DEBUG CONSOLE TERMINAL
                                                                                                                                                             1: cmd
C:\Users\akki\Desktop\java files>javac TextCopy.java
C:\Users\akki\Desktop\java files>java TextCopy
C:\Users\akki\Desktop\java files>
```

Text1: Good Morning Paste Text2: Good Morning

























```
TextCopy.java
                 TextFieldFour.java ×
■ TextFieldFour.java >  TextFieldFour >  b
       import java.awt.*;
      import java.awt.event.*;
      public class TextFieldFour extends Frame implements ActionListener
      TextField tf1,tf2,tf3,tf4;
      Label t1,t2,t3,t4;
      Button b;
      public TextFieldFour(){
      setLayout(new FlowLayout());
 10 Label t1=new Label("NUM1: ",Label.RIGHT);
      Label t2=new Label("NUM2: ",Label.RIGHT);
      Label t3=new Label("Arithmetic operator: ",Label.RIGHT);
      Label t4=new Label("Result:",Label.RIGHT);
      b=new Button("Result");
      tf1=new TextField(12);
      tf2=new TextField(12);
      tf3=new TextField(12);
       tf4=new TextField(12);
       add(t1);
       add(tf1);
       add(t2);
       add(tf2);
       add(t3);
      add(tf3);
       add(b);
      add(t4);
       add(tf4);
      b.addActionListener(this);
      addWindowListener(new WindowAdapter1());
       public void actionPerformed(ActionEvent ae) {
           if (ae.getSource() == b) {
               int n1 = Integer.parseInt(tf1.getText());
               int n2 = Integer.parseInt(tf2.getText());
               int res = 0;
               String op = tf3.getText();
               switch(op){
```

```
TextFieldFour.java X
● TextFieldFour.java > ★ TextFieldFour > ♦ b
              switch(op){
                  case "+": res = n1+n2;
                  case "-": res = n1-n2;
                  case "*": res = n1 * n2;
              tf4.setText(String.valueOf(res));
      public static void main(String args[]){
          TextFieldFour obj=new TextFieldFour();
          obj.setSize(new Dimension(400, 400));
          obj.setTitle("Arithmetic Operation");
          obj.setVisible(true);
      class WindowAdapter1 extends WindowAdapter {
          public void windowClosing(WindowEvent we) {
              System.exit(0);
        DEBUG CONSOLE TERMINAL
                                                                                                                                                              1: java
C:\Users\akki\Desktop\java files>javac TextFieldFour.java
C:\Users\akki\Desktop\java files>java TextFieldFour
```

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In 7. Col 10 Spaces: 4 LITE-8 CRIF Java 🔥 JavaS

NUM1: 12 NUM2: 24 Result Result: 36 Arithmetic operator: +

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