Application :)

```java
/*
 * To change this template, choose Tools | Templates
 * and open the template in the editor.
 */
package javaapplication1;

import javax.swing.JFrame;

/**
 *
 * @author r00102430
 */
public class JavaApplication1 {

    /**
     * @param args the command line arguments
     */
    public static void main(String[] args) {
        swing first = new swing();
        first.setTitle("");
        first.setSize(300,200);
        first.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        first.setVisible(true);
    }
}
```

```java
/*
 * To change this template, choose Tools | Templates
 * and open the template in the editor.
 */
package javaapplication1;
import javax.swing.*;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
/**
 *
 * @author r00102430
 */
public class swing extends JFrame implements ActionListener{
JPanel mypanel;
JButton mybutton;
JLabel mylabel;


    public  swing (){
     mypanel = new JPanel();
     mybutton = new JButton("Ok");
     mybutton.addActionListener(this);
     mylabel = new JLabel();

     mypanel.add(mybutton);
     mypanel.add(mylabel);
     this.add(mypanel);

    }
public void actionPerformed(ActionEvent event)
{
   if(event.getSource() == mybutton)
   {
      mylabel.setText("My BUTTON WAS CLICKED");

   }
}
}
```