

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

```
public class ButtonList extends Frame implements ActionListener{  
String msg="";  
Button bList[] = new Button[3];
```

```
public ButtonList()  
{  
    setLayout(new FlowLayout());
```

```
    Button yes = new Button("Yes");  
    Button no = new Button("No");  
    Button maybe = new Button("Undecided");
```

```
    bList[0] = (Button) add(yes);  
    bList[1] = (Button) add(no);  
    bList[2] = (Button) add(maybe);
```

```
    for(int i=0;i<3;i++)  
    {  
        bList[i].addActionListener(this);  
    }
```

```
    addWindowListener(new WindowAdapter()  
    {  
        public void windowClosing(WindowEvent we)  
        {  
            System.exit(0);  
        }  
    }  
    );  
}
```

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

Ln 18, Col 9

100%

Windows (CRLF)

UTF-8



```
addWindowListener(new WindowAdapter()
{
    public void windowClosing(WindowEvent we)
    {
        System.exit(0);
    }
});

public void actionPerformed(ActionEvent ae) {
    for(int i =0;i<3;i++)
    {
        if(ae.getSource() == bList[i]) {
            msg = "You Pressed" + bList[i].getLabel();
        }
    }
    repaint();
}

public void paint(Graphics g) {
    g.drawString(msg,20,100);
}

public static void main(String args[])
{
    ButtonList appwin = new ButtonList();

    appwin.setSize(new Dimension(250,150));
    appwin.setTitle("ButtonList");
    appwin.setVisible(true);
}
}
```

Ln 18, Col 9

100%

Windows (CRLF)

UTF-8

Yes No Undecided

You PressedUndecided