```java
import java.awt.*;
import java.awt.event.*;
public class ButtonDemo extends Frame implements
ActionListener {
String msg = "";
Button yes, no, maybe;
public ButtonDemo() {
//Use a flow Layout
setLayout(new FlowLayout());
//create some buttons
yes = new Button("Yes");
no = new Button("No");
maybe = new Button("Undecided");

add(yes);
add(no);
add(maybe);

yes.addActionListener(this);
no.addActionListener(this);
maybe.addActionListener(this);
addWindowListener(new WindowAdapter() {
public void windowClosing(WindowEvent we) {
System.exit(0);
}
});
}

public void actionPerformed(ActionEvent ae) {
String str = ae.getActionCommand();
if(str.equals("Yes")) {
msg = "You pressed Yes.";
}
else if(str.equals("No")) {
msg = "You pressed No.";
} else {
msg = "You pressed Undecided.";
}
repaint();
}
public void paint(Graphics g) {
g.drawString(msg, 20, 100);
}
public static void main (String args[]) {
ButtonDemo appwin=new ButtonDemo();
appwin.setSize(new Dimension(250, 150));
appwin.setTitle("Button Demo");
appwin.setVisible(true);
}
}
```

```
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C:\Users\anant>JAVA A
Error: Could not find or load main class A
Caused by: java.lang.ClassNotFoundException: A

C:\Users\anant>cd JAVA A

C:\Users\anant\JAVA A>javac ButtonDemo.java

C:\Users\anant\JAVA A>java ButtonDemo
```

Button De...   —   □   ✕

Yes   No   Undecided

```java
import java.awt.*;
import java.awt.event.*;
class TextBox extends Frame implements ActionListener{
    TextField email,password;
    public TextBox(){
        setLayout(new FlowLayout());

        email=new TextField(20);
        password=new TextField(20);
        email.setText("");
        password.setText("");
        password.setEchoChar('%');
        Label emailLabel=new Label("Name :",Label.LEFT);
        Label passwordLabel=new Label("Password :",Label.RIGHT);
        Button btn=new Button("Submit");

        add(emailLabel);
        add(email);
        add(passwordLabel);
        add(password);
        add(btn);

        btn.addActionListener(this);
        addWindowListener(new MyWindowAdapter());
    }
    public void actionPerformed(ActionEvent ae){
        repaint();
    }
    public void paint(Graphics g){
            g.drawString("Email Input : "+email.getText(),50,100);
            g.drawString("Selected Text : "+email.getSelectedText(),50,150);
            g.drawString("Password Input : "+password.getText(),50,200);
    }
    public static void main(String args[]){
        TextBox t=new TextBox();
        t.setSize(new Dimension(500,500));
        t.setTitle("Text filed input");
        t.setVisible(true);
    }
}
class MyWindowAdapter extends WindowAdapter{
    public void windowClosing(WindowEvent window){
        System.exit(0);
    }
}
```

Type here to search

```
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C:\Users\anant>cd JAVA A

C:\Users\anant\JAVA A>javac TextBox.java

C:\Users\anant\JAVA A>java TextBox
```

Text filed input — □ X

Name : ananthg@gmail.com   Password :

%%%%%%%   Submit

Email Input : ananthg@gmail.com

Selected Text :

Password Input : 12345ad