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

public class Textfdemo extends Frame implements ActionListener
{
 TextField name,pass;

 public Textfdemo()
 {
  setLayout(new FlowLayout());

 Label namep = new Label("Name:",Label.RIGHT);
 Label passp = new Label("Password:",Label.RIGHT);
 name = new TextField(12);
 pass = new TextField(8);
 pass.setEchoChar('?');

 add(namep);
 add(name);
 add(passp);
 add(pass);

 name.addActionListener(this);
 pass.addActionListener(this);

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

public void actionPerformed(ActionEvent ae) {
repaint();
}
```

```java
add(namep);
add(name);
add(passp);
add(pass);

name.addActionListener(this);
pass.addActionListener(this);

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

public void actionPerformed(ActionEvent ae) {
repaint();
}

public void paint(Graphics g) {
 g.drawString("Name: " + name.getText(), 20, 100);
 g.drawString("Selected text in name:"+ name.getSelectedText(),20,120);
 g.drawString("Password:"+pass.getText(),20, 140);
}

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

 appwin.setSize(new Dimension(380,180));
 appwin.setTitle("TextFieldDemo");
 appwin.setVisible(true);
}
}
```

TextFieldDemo

Name: `Nikita`   Password: `????`

Name: Nikita
Selected text in name:ita
Password:1234