#For Creating Check Box

```java
import javax.swing.*;
public class CheckBoxExample
{
     CheckBoxExample(){
         JFrame f= new JFrame("CheckBox Example");
         JCheckBox checkBox1 = new JCheckBox("C++");
         checkBox1.setBounds(100,100, 50,50);
         JCheckBox checkBox2 = new JCheckBox("Java", true);
         checkBox2.setBounds(100,150, 50,50);
         f.add(checkBox1);
         f.add(checkBox2);
         f.setSize(400,400);
         f.setLayout(null);
         f.setVisible(true);
     }
public static void main(String args[])
    {
    new CheckBoxExample();
    }}
```

#For Creating Password Field

```java
import javax.swing.*;
public class PasswordFieldExample {
    public static void main(String[] args) {
    JFrame f=new JFrame("Password Field Example");
     JPasswordField value = new JPasswordField();
     JLabel l1=new JLabel("Password:");
        l1.setBounds(20,100, 80,30);
         value.setBounds(100,100,100,30);
            f.add(value);   f.add(l1);
            f.setSize(300,300);
            f.setLayout(null);
            f.setVisible(true);
}
}
```

#For Creating Combo Box

```java
import javax.swing.*;
public class ComboBoxExample {
JFrame f;
ComboBoxExample(){
    f=new JFrame("ComboBox Example");
    String country[]={"India","Aus","U.S.A","England","Newzealand"};
    JComboBox cb=new JComboBox(country);
    cb.setBounds(50, 50,90,20);
    f.add(cb);
    f.setLayout(null);
```

```java
        f.setSize(400,500);
        f.setVisible(true);
    }
    public static void main(String[] args) {
        new ComboBoxExample();
    }
}
```

#For Creating Table

```java
import javax.swing.*;
public class TableExample {
    JFrame f;
    TableExample(){
    f=new JFrame();
    String data[][]={ {"101","Amit","670000"},
                       {"102","Jai","780000"},
                       {"101","Sachin","700000"}};
    String column[]={"ID","NAME","SALARY"};
    JTable jt=new JTable(data,column);
    jt.setBounds(30,40,200,300);
    JScrollPane sp=new JScrollPane(jt);
    f.add(sp);
    f.setSize(300,400);
    f.setVisible(true);
    }
    public static void main(String[] args) {
        new TableExample();
    }
}
```

#For Creating RadioButton

```java
import javax.swing.*;
public class RadioButtonExample {
JFrame f;
RadioButtonExample(){
f=new JFrame();
JRadioButton r1=new JRadioButton("A) Male");
JRadioButton r2=new JRadioButton("B) Female");
r1.setBounds(75,50,100,30);
r2.setBounds(75,100,100,30);
ButtonGroup bg=new ButtonGroup();
bg.add(r1);bg.add(r2);
f.add(r1);f.add(r2);
f.setSize(300,300);
f.setLayout(null);
f.setVisible(true);
}
public static void main(String[] args) {
    new RadioButtonExample();
```

```
}
}
```