REGISTRATION FORM

```
import java.awt.*;
import java.awt.event.*;
class form extends Frame implements ActionListener
{
       Label |1,|2,|3,|4,|5,|6;
       TextField tf1,tf2,tf3;
       Button b1,b2;
       Checkbox cb1,cb2,cb3;
       Choice c;
       form() //constructor
       {
               super("REGISTRATION FORM"); // title of the program
               //components of AWT
               l1=new Label("FIRST NAME");
               l1.setBounds(360,95,180,30);
               l2=new Label("LAST NAME");
               l2.setBounds(360,135,180,30);
               13=new Label("FATHER NAME");
               l3.setBounds(360,175,180,30);
               I4=new Label("COURSE");
               I4.setBounds(360,215,180,30);
               15=new Label("STATE");
               I5.setBounds(360,280,180,30);
               16=new Label("GENDER");
               l6.setBounds(360,320,180,30);
               tf1=new TextField();
```

```
tf1.setBounds(550,100,170,20);
tf2=new TextField();
tf2.setBounds(550,140,170,20);
tf3=new TextField();
tf3.setBounds(550,180,170,20);
cb1=new Checkbox("BBA");
cb1.setBounds(550,190,80,80);
cb2=new Checkbox("BCA");
cb2.setBounds(630,190,80,80);
cb3=new Checkbox("BTECH");
cb3.setBounds(710,190,80,80);
c=new Choice();
c.setBounds(550,280,75,75);
c.add("Delhi");
c.add("Hariyana");
c.add("Mumbai");
c.add("Pune");
c.add("Bihar");
c.add("Hyderabad");
CheckboxGroup cg=new CheckboxGroup();
Checkbox ck1=new Checkbox("Female",false,cg);
ck1.setBounds(550,320,70,20);
Checkbox ck2=new Checkbox("Male",false,cg);
ck2.setBounds(620,320,50,20);
b1=new Button("SUBMIT");
```

```
b1.setBounds(455,380,80,30);
b2=new Button("RESET");
b2.setBounds(455,420,80,30);
b2.addActionListener(this);
add(l1);add(l2);add(l3);add(l4);add(l5);add(l6);
add(tf1);add(tf2);add(tf3);
add(b1);add(b2);
add(cb1);add(cb2);add(cb3);
add(c);
add(ck1);add(ck2);
setLayout(null);
setSize(300,300);
setVisible(true);
//window close operation
addWindowListener(new WindowAdapter()
{
       public void windowClosing(WindowEvent we)
       {
               System.exit(0);
       }
});
public void actionPerformed(ActionEvent ae)
```

}

{

}

```
public static void main(String as[])
{
    form sc=new form();
}
```

Output:-



