

```
import java.awt.Button;

import java.awt.Checkbox;

import java.awt.CheckboxGroup;

//import java.awt.Choice;

import java.awt.Frame;

import java.awt.Label;

import java.awt.List;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import java.awt.event.WindowAdapter;

import java.awt.event.WindowEvent;


public class BoGaCa extends Frame implements ActionListener{

    Label labelConVat = new Label("Chon con vat:");

    Label labelMonAn = new Label("Chon mon an:");

    Label labelMonDaChon = new Label("Cac mon da chon:");


    CheckboxGroup g = new CheckboxGroup();

    Checkbox radioBo = new Checkbox("Bo",g,true);

    Checkbox radioGa = new Checkbox("Ga",g,false);

    Checkbox radioCa = new Checkbox("Ca",g,false);


    Checkbox checkboxNuong = new Checkbox("Nuong");

    Checkbox checkboxLuoc = new Checkbox("Luoc");
```

```
Checkbox checkboxChien = new Checkbox("Chien");
```

```
List listMonDaChon =new List();
```

```
Button buttonThoat = new Button("Thoat");
```

```
Button buttonChon = new Button(">>");
```

```
Button buttonBoChon = new Button("<<");
```

```
public BoGaCa(String s)
```

```
{
```

```
    this.setTitle(s);
```

```
    this.setLayout(null);
```

```
    labelConVat.setBounds(30,40,100,30);
```

```
    this.add(labelConVat);
```

```
    radioBo.setBounds(50,80,50,30);
```

```
    radioGa.setBounds(50,120,50,30);
```

```
    radioCa.setBounds(50,160,50,30);
```

```
    this.add(radioBo);
```

```
    this.add(radioGa);
```

```
    this.add(radioCa);
```

```
    labelMonAn.setBounds(30,200,100,30);
```

```
    this.add(labelMonAn);
```

```
    checkboxNuong.setBounds(50,240,55,30);
```

```
    checkboxLuoc.setBounds(50,280,50,30);
```

```
checkboxChien.setBounds(50,320,50,30);
```

```
this.add(checkboxNuong);
```

```
this.add(checkboxLuoc);
```

```
this.add(checkboxChien);
```

```
labelMonDaChon.setBounds(220,160,105,30);
```

```
this.add(labelMonDaChon);
```

```
listMonDaChon.setBounds(220,200,100,150);
```

```
this.add(listMonDaChon);
```

```
buttonThoat.setBounds(220,100,100,30);
```

```
this.add(buttonThoat);
```

```
buttonChon.setBounds(130,240,70,30);
```

```
this.add(buttonChon);
```

```
buttonBoChon.setBounds(130,280,70,30);
```

```
this.add(buttonBoChon);
```

```
this.addWindowListener(new WindowAdapter() {
```

```
    @Override
```

```
    public void windowClosing(WindowEvent e) {
```

```
        System.exit(0);
```

```
}
```

```
});
```

```
}
```

```
public static void main(String[] args) {
```

```
    BoGaCa f = new BoGaCa("Chon mon an");
```

```
    f.setBounds(100,100,350,400);
```

```
    f.setVisible(true);
```

```
}
```

```
@Override
```

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

```
}
```

```
}
```