import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

Button b1;

public void init()

{

setBackground(Color.pink);

b1=new Button("JAVA");

add(b1);

}

}

2. import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

Choice c1;

public void init()

{

setBackground(Color.pink);

c1=new Choice();

c1.addItem("Male");

c1.add("Female");

c1.add("");

add(c1);

}

}

3. import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

Checkbox cb1,cb2,cb3,cb4,cb5;

CheckboxGroup cbg;

public void init()

{

setBackground(Color.pink);

cb1=new Checkbox("C",true);

cb2=new Checkbox("C++");

cb3=new Checkbox("Java");

cbg=new CheckboxGroup();

cb4=new Checkbox("B.Tech",cbg,true);

cb5=new Checkbox("M.Tech",cbg,false);

add(cb1);

add(cb2);

add(cb3);

add(cb4);

add(cb5);

}

}

4. import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

Canvas cs;

public void init()

{

setBackground(Color.pink);

cs=new Canvas();

cs.setSize(100,100);

cs.setBackground(Color.yellow);

cs.setVisible(true);

add(cs);

}

}

5. import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

Scrollbar sb;

public void init()

{

setBackground(Color.pink);

sb=new Scrollbar(Scrollbar.VERTICAL,700,500,1000,600);

add(sb);

}

}

import java.awt.\*;

import java.applet.\*;

public class comp45 extends Applet

{

TextField tf;

TextArea ta;

public void init()

{

setBackground(Color.pink);

tf=new TextField(10);

ta=new TextArea(10,10);

add(tf);

add(ta);

}

}

7. import java.awt.\*;

import java.awt.event.\*;

import java.applet.\*;

public class Play extends Applet implements ActionListener

{

AudioClip a1;

Button b1,b2;

public void init()

{

b1=new Button("START");

b2=new Button("STOP");

a1=getAudioClip(getCodeBase(),"dhadak.au");

b1.addActionListener(this);

b2.addActionListener(this);

add(b1);

add(b2);

}

public void actionPerformed(ActionEvent ae)

{

if(ae.getSource()==b1)

{

a1.play();

}

else

{

a1.stop();

}

}

public void paint(Graphics g)

{

g.setColor(Color.green);

g.setFont(new Font("Arial",Font.BOLD,40));

g.drawString("THIS IS MUSIC WORLD",50,70);

}

}