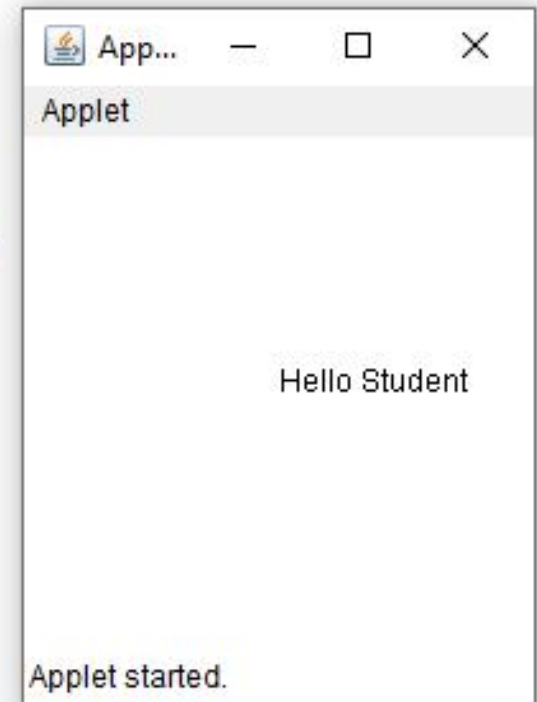
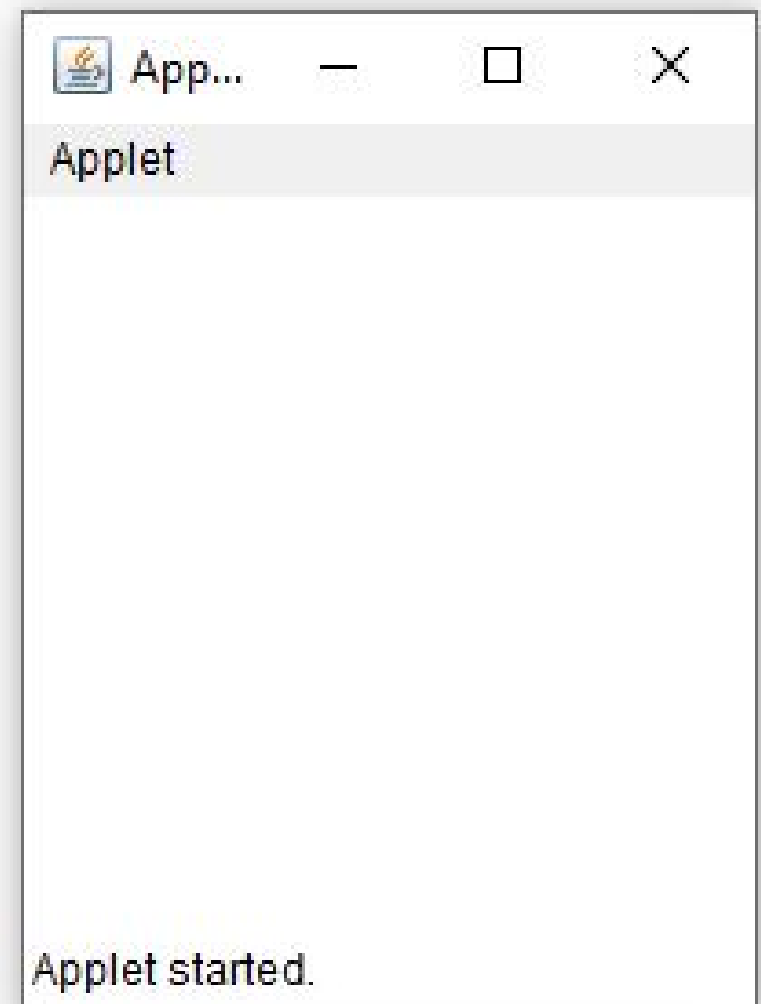


```
1 //Simple Applet Program to Print Hello Student
2 import java.applet.Applet;
3 import java.awt.Graphics;
4
5 public class HelloStudent extends Applet
6 {
7     public void paint(Graphics g)
8     {
9         g.drawString("Hello Student",100,100);
10
11     }
12 }
13
14 /*
15 <html>
16     <body>
17         <applet code="HelloStudent.class" width=1000 height=1000>
18         </applet>
19     </body>
20 </html>
21 */
```



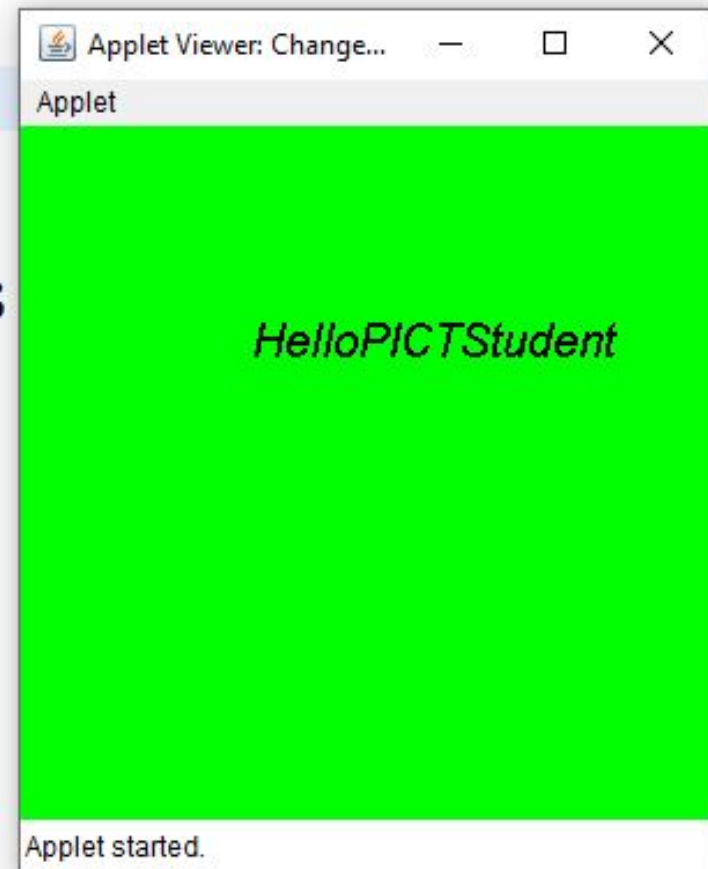
```
1 //Empty Methods
2 import java.applet.Applet;
3 import java.awt.Graphics;
4 public class EmptyMethod extends Applet
5 {
6     public void init()
7     {
8     }
9     public void start()
10    {
11    }
12    public void paint()
13    {
14    }
15    public void stop()
16    {
17    }
18    public void destroy()
19    {
20    }
21 }
```



```
1 //Applet Program with All Methods
2 import java.applet.*;
3 import java.awt.*;
4 public class AppletMethod extends Applet
5 { String msg;
6   public void init()
7   {
8       resize(400,400);
9       setBackground(Color.green)
10      msg="Hello";
11  }
12  public void start()
13  {
14      msg+="PICT";
15  }
16  public void paint(Graphics g)
17  {
18      msg+="Student";
19      g.drawString(msg,100,100);
20  }
21 }
```



```
1 //Change the Font of Text
2 import java.applet.*;
3 import java.awt.*;
4 public class ChangeFont extends Applet
5 {
6     String msg;
7     Font f1;
8     public void init()
9     {
10         resize(300,300);
11         setBackground(Color.green);
12         msg="Hello";
13         f1=new Font("Aerial",Font.ITALIC,20);
14     }
15     public void start()
16     {
17         msg+="PICT";
18     }
19     public void paint(Graphics g)
20     {
21         msg+="Student";
22         g.setFont(f1);
23         g.drawString(msg,100,100);
24     }
25 }
```




```
1 //Parameter Value from User
2 import java.applet.*;
3 import java.awt.*;
4 public class Parameter extends Applet
5 {
6     String msg;
7     Font f1;
8     public void init()
9     {
10         resize(500,500);
11         setBackground(Color.green);
12         msg=getParameter("string");
13         f1=new Font("Aerial",Font.ITALIC,20);
14     }
15     public void start()
16     {msg+="PICT";}
17     public void paint(Graphics g)
18     {
19         msg+="Student";
20         g.setFont(f1);
21         g.drawString(msg,100,100);
22     }
```

```
23  /*
24  <html>
25      <body>
26          <applet code="Parameter.class" width=1000 height=1000>
27              <param name="string" value="Hello">
28                  </applet>
29          </body>
30  </html>
31  */
```

```
1 //Assignment No 11
2 import java.applet.*;
3 import java.awt.*;
4 public class Assignment11 extends Applet
5 {   Font f1;
6     public void init()
7     {
8         setBackground(Color.white);
9         resize(300,300);
10        f1=new Font("Aerial",Font.ITALIC,20);
11    }
12    public void paint(Graphics g)
13    {   g.setColor(Color.red);
14        g.setFont(f1);
15        g.drawString("Nilesh",20,20);
16        g.setColor(Color.blue);
17        g.drawLine(30,30,100,100);
18        g.drawRect(30,150,30,50);
19        g.fillOval(30,250,30,30);
20    }
21 }
```

