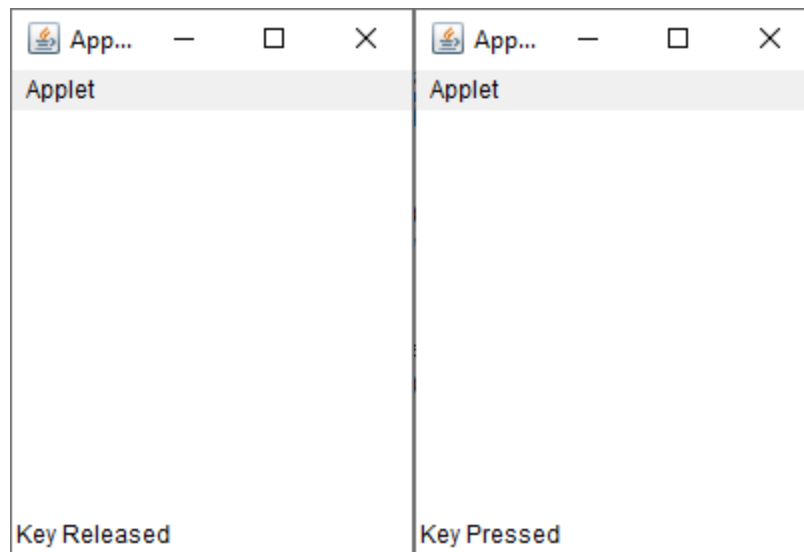


KeyEventDemo.java - Notepad

File Edit Format View Help

```
import java.awt.*;
import java.applet.*;
import java.awt.event.*;
public class KeyEventDemo extends Applet implements KeyListener {
String msg = "" ;
public void init ()
{
    addKeyListener(this);
}
public void keyReleased(KeyEvent k) {
    showStatus("Key Released");
    repaint();
}
public void Typed(KeyEvent k) {
//    showStatus("Key Released");
//    repaint();
}
public void keyPressed(KeyEvent k) {
    showStatus("Key Pressed");
    repaint();
}
}
```

Ln 22, Col 2 100% Windows (CRLF) UTF-8



```
keyPressed.java - Notepad
File Edit Format View Help
import java.awt.*;
import java.applet.*;
import java.awt.event.*;
public class keyPressed extends Applet implements KeyListener{
    String msg = "";
    public void init(){
        addKeyListener(this);
    }
    public void keyPressed(KeyEvent k){
        int key = k.getKeyCode();
        switch(key){

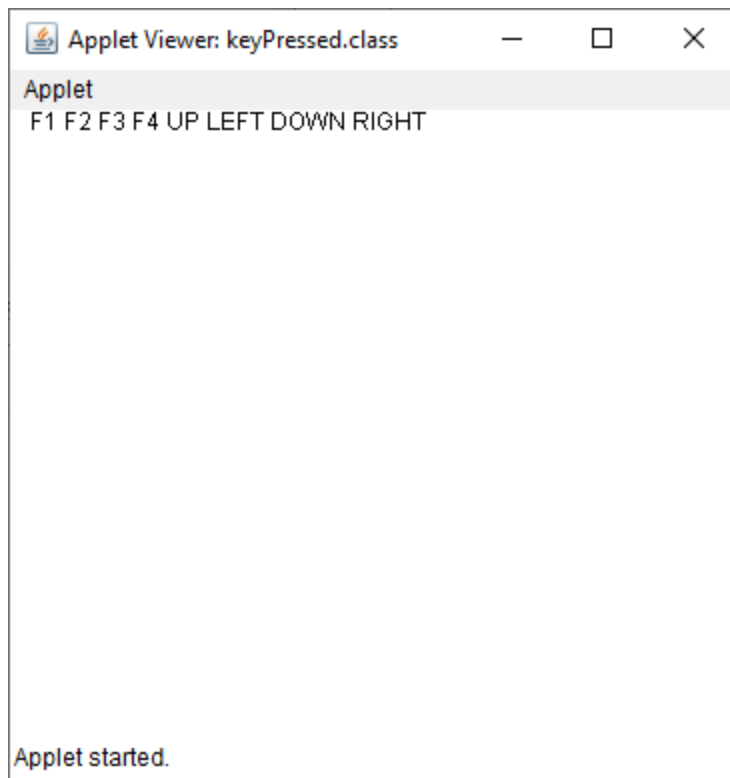
            case KeyEvent.VK_F1:
                msg = msg + "F1 ";
                break;
            case KeyEvent.VK_F2:
                msg = msg + "F2 ";
                break;
            case KeyEvent.VK_F3:
                msg = msg + "F3 ";
                break;
            case KeyEvent.VK_F4:
```

```
keyPressed.java - Notepad
File Edit Format View Help
                msg = msg + "F4 ";
                break;
            case KeyEvent.VK_RIGHT:
                msg = msg + "RIGHT ";
                break;
            case KeyEvent.VK_LEFT:
                msg = msg + "LEFT ";
                break;
            case KeyEvent.VK_UP:
                msg = msg + "UP ";
                break;

            case KeyEvent.VK_DOWN:
                msg = msg + "DOWN ";
                break;
        }

        repaint();
    }

    public void keyReleased(KeyEvent k){}
    public void keyTyped(KeyEvent k){}
    public void paint(Graphics g)
    {
        g.drawString(msg,10,10);
    }
}
```



```
multiplyDemo.java - Notepad
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import java.awt.*;
import java.awt.event.*;
import java.applet.*;

public class multiplyDemo extends Applet implements ActionListener{
    TextField t1 = new TextField(10);
    TextField t2 = new TextField(10);
    TextField t3 = new TextField(10);

    Label l1 = new Label("First No=");
    Label l2 = new Label("Second No=");
    Label l3 = new Label("Multiply:");

    Button b = new Button("Multiplicaton");

    public void init() {
        //t1.setForeground(color.Red);
        add(l1);
        add(t1);
        add(l2);
        add(t2);
        add(l3);
        add(t3);
        add(b);
        b.addActionListener(this);
    }
    public void actionPerformed(ActionEvent e) {
        if(e.getSource()==b) {
            int n1 = Integer.parseInt(t1.getText());
            int n2 = Integer.parseInt(t2.getText());
            t3.setText(" "+(n1*n2));
        }
    }
}
```

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