

Program:-

```
import javax.swing.*;

import java.awt.*;

/*<applet code=JTableEx2.class height=500 width=500></applet>*/

public class JTableEx2 extends JApplet
{
    public void init()
    {
        Container c=getContentPane();
        c.setLayout(new BorderLayout());

        final String colhead[]={"NAME" , "PERCENTAGE" , "GRADE"};

        final Object
        data[][]={{ "sejal","94.27%","distinction"}, {"mahesh","95%","distinction"}, {"ravi","80%","first
        class"}, {"akash","76%","first class"}, {"tejas","91%","distinction"}, {"siddhi","65%","second
        class"}, {"sarthak","30%","fail"}, {"kaustubh","86%","distinction"}, {"sonali","76%","first
        class"}, {"abc","60%","second class"} };

        JTable jt = new JTable(data,colhead);

        int h=ScrollPaneConstants.HORIZONTAL_SCROLLBAR_AS_NEEDED;
        int v=ScrollPaneConstants.VERTICAL_SCROLLBAR_AS_NEEDED;

        JScrollPane jsp = new JScrollPane(jt,v,h);
        c.add(jsp,BorderLayout.CENTER);
    }
}
```

Output:-

Applet Viewer: JTableEx2.class		
Applet		
NAME	PERCENTAGE	GRADE
sejal	94.27%	distinction
mahesh	95%	distinction
ravi	80%	first class
akash	76%	first class
tejas	91%	distinction
siddhi	65%	second class
sarthak	30%	fail
kaustubh	86%	distinction
sonali	76%	first class
abc	60%	second class