

```

1 // TextArea Simple Example 1
2
3 import java.awt.*;
4
5
6 public class TextAreaExample2
7 {
8
9     TextAreaExample2()
10    {
11        Frame f= new Frame("TextArea Example 1");
12
13        TextArea area1= new TextArea();
14        area1.setBounds(10,50,200,100);
15        f.add(area1);
16
17        TextArea area2= new TextArea("Welcome to YCP");
18        area2.setBounds(10,200,200,100);
19        f.add(area2);
20        area2.setLocation(250,50); // setLocation method is used to move the component to new position
21
22
23        TextArea area3= new TextArea("Hello",50,50,3);
24        area3.setBounds(10,200,200,100);
25        f.add(area3);
26
27        area3.append("World");
28        area3.setText("Advanced Java Training ");
29        area3.insert("YCP ", 14);
30        area3.replaceRange("PYTHON", 9, 13);
31
32        area3.setRows(100);
33
34        System.out.println("Number of Columns === " + area3.getColumns());
35        System.out.println("Number of Rows === " + area3.getRows());
36
37        f.setSize(500,500);
38        f.setLayout(null);
39        f.setVisible(true);
40    }
41
42    public static void main(String args[])
43    {
44        TextAreaExample2 myobj=new TextAreaExample2();
45    }
46 }
47

```