

7. Write a Java Program to demonstrate the Multiple Selection List-box.

Algorithm:

Aim: Demonstration of Multiple Selection List-box

Step No.	Instructions
1	Start
2	Create an Applet called "list7" by a) Inheriting the Frame class b) Implementing the Interface namely ActionListener
4	Create 2 Lists objects namely, Colours and Shapes using List() function
5	Add the colours Blue, Red, Black and Cyan in the Colours Object using add() function
6	Add the shapes Circle, Rectangle, Oval and Square in the Shapes Object using add() function
7	Add the two objects in the Applet using add() function
8	Use addActionListener() function for both objects
9	Print the added colours and shapes using getSelectedIndexes() and getSelectedItem() functions in the paint method
10	Save the Applet code in the name of list7.java
11	Compile the Applet code using javac
12	Create a HTML code with <APPLET> tag with its CODE attribute as list7.class
13	Save the HTML code as list7.html
14	Run the HTML code using appletviewer
15	Stop