```
1. import java.awt.*;

    import java.awt.event.ActionEvent;
    import java.awt.event.ActionListener;

4. import javax.swing.*;
5.
6. public class PR10 implements ActionListener {
7.
         JCheckBox checkBox;
8.
         JTable jTable;
         JFrame jFrame;
    String[][] data = { {"1907011","Pratyay Dhond"},{"1907025","Priyanshu
Lapkale"},{"1907054", "Varad Nimbarte"},{"1907018", "Janhavi Itankar"}};
    String[] column = {"Roll Number", "Name"};
10.
11.
12.
         JPanel panel;
13.
14.
        PR10(){
             jFrame = new JFrame("Practical No 10");
15.
             jFrame.setSize(750,500);
16.
17.
             jFrame.setDefaultCloseOperation(WindowConstants.EXIT_ON_CLOSE);
18.
             jFrame.setLayout(new GridLayout(2,1,2,2));
19.
             JPanel jPanel = new JPanel();
20.
             jPanel.setLayout(new FlowLayout());
21.
             jFrame.add(jPanel);
22.
23.
             JLabel label = new JLabel("Click here to show table data");
24.
             checkBox = new JCheckBox();
25.
             checkBox.addActionListener(this);
26.
             jPanel.add(checkBox);
27.
             jPanel.add(label);
28.
29.
             jTable = new JTable(data,column);
30.
             jTable.setShowHorizontalLines(false);
             jTable.setShowVerticalLines(false);
31.
32.
             panel = new JPanel(new BorderLayout());
33.
             jFrame.add(panel);
34.
             jFrame.setVisible(true);
35.
36.
37.
         public static void main(String[] args) {
38.
             PR10 m = new PR10();
39.
         }
40.
41.
         @Override
         public void actionPerformed(ActionEvent e) {
42.
43.
             String[][] emptyData = {{}};
44.
             String[] emptyColumn = {};
45.
             if(checkBox.isSelected()){
                  System.out.println("Checked");
46.
                  ¡Table = new JTable(data,column);
47.
48.
49.
                  panel.add(jTable,BorderLayout.CENTER);
50.
             }else{
                  panel.remove(jTable);
51.
                  System.out.println("Unchecked");
52.
53.
                  jTable = null;
54.
55.
             jFrame.validate();
56.
             jFrame.repaint();
57.
58.
59.
         }
60. }
```