```java
import java.awt.*;
import java.awt.event.*;
public class Practical11 extends Frame implements WindowListener
{
 Practical11()
      {
          addWindowListener(this);
          setSize(500, 500);
          setLayout(null);
          setVisible(true);
      }
   public void windowActivated(WindowEvent e)
      {
          System.out.println("Window activated");
      }
   public void windowClosed(WindowEvent e)
      {
         System.out.println("Window closed");
      }
   public void windowClosing(WindowEvent e)
      {
          System.out.println("Window closing");
      }
   public void windowDeactivated(WindowEvent e)
      {
          System.out.println("Window deactivated");
      }
   public void windowDeiconified(WindowEvent e)
      {
          System.out.println("Window deiconified");
      }
   public void windowIconified(WindowEvent e)
      {
        System.out.println("Window iconified");
      }
   public void windowOpened(WindowEvent e)
      {
        System.out.println("Window opened");
      }
   public static void main(String[] args)
      {
          new Practical11();
      } }
```