Experiment No. 2

1)Program:  
**import** java.util.\*;

**import** java.awt.\*;

**import** java.awt.event.MouseEvent;

**import** java.awt.event.MouseListener;

**public** **class** MouseClick **extends** Frame **implements** MouseListener{

Label l;

MouseClick(){

addMouseListener(**this**);

l = **new** Label();

l.setBounds(20, 50, 100, 20);

add(l);

setSize(300,300);

setLayout(**null**);

setVisible(**true**);

}

**public** **void** mouseClicked(MouseEvent e) {

l.setText("Mouse Clicked");

}

**public** **void** mouseEntered(MouseEvent e) {

l.setText("Mouse Entered");

}

**public** **void** mouseExited(MouseEvent e) {

l.setText("Mouse Exited");

//setVisible(false);

}

**public** **void** mousePressed(MouseEvent e) {

l.setText("Mouse Pressed");

}

**public** **void** mouseReleased(MouseEvent e) {

l.setText("Mouse Released");

}

**public** **static** **void** main(String[]args) {

MouseClick m1 = **new** MouseClick();

}

}

2)Output:





