```java
import java.awt.*;
import java.awt.event.*;
public class MouseEventDemo extends Frame
{
private String eventName="Mouse Events";
public MouseEventDemo()
{
setTitle("Mouse Event Demo");
setSize(400,300);
setLayout(new BorderLayout());
addMouseListener(new MouseAdapter()
{
public void mouseClicked(MouseEvent e)
{
eventName="Mouse Clicked";
repaint();
}
public void mousePressed(MouseEvent e)
{
eventName="Mouse Pressed";
repaint();
}
public void mouseReleased(MouseEvent e)
{
eventName="Mouse Released";
repaint();
}
public void mouseEntered(MouseEvent e)
{
eventName="Mouse Entered";
repaint();
}
public void mouseExited(MouseEvent e)
{
eventName="Mouse Exited";
repaint();
}
});
addWindowListener(new WindowAdapter()
{
public void windowClosing(WindowEvent we)
{
dispose();
}
});
}
public void paint(Graphics g)
{
Font font=new Font("Arial",Font.BOLD,24);
g.setFont(font);
FontMetrics metrics=g.getFontMetrics(font);
int X=(getWidth()-metrics.stringWidth(eventName))/2;
int Y=(getHeight()-metrics.getHeight())/2+metrics.getAscent();
g.drawString(eventName,X,Y);
}
public static void main(String[]args)
{
MouseEventDemo dem=new MouseEventDemo();
demo.setVisible(true);
}
}
```