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import java.awt.*;
import java.awt.event.*;
import javax.swing.*;
class Janela extends JFrame {
    JButton bt1, bt2;
    Janela() {
        super("Action Listener");
        setLayout(new FlowLayout( ));
        bt1 = new JButton("Passe o cursor do mouse neste Botao");
        bt2 = new JButton("Botao 2");
        add(bt1);
        add(bt2);
        bt1.addMouseMotionListener(new MouseMotionAdapter() {    //classe
interna listener sem nome
        //public void mouseDragged(MouseEvent e) {
        public void mouseMoved(MouseEvent e) {
            Point p=bt1.getLocation();
            System.out.println(e.getX()+", "+e.getY());
            bt1.setLocation(p.x+e.getX()-bt1.getSize().width/2, p.y+e.getY()-
bt1.getSize().height/2);
            setSize(800, 600);
            setVisible(true);
class Listenr10 {
    static public void main(String[] args) {
        Janela f = new Janela();
class Janela extends JFrame {
    JButton bt1, bt2;
    Janela() {
        super("Action Listener");
        setLayout(new FlowLayout( ));
        add(bt1 = new JButton("Botao 1"));
        add(bt2 = new JButton("Botao 2"));
        addWindowListener(new WindowAdapter() {    //classe interna listener
sem nome
        public void windowClosing(WindowEvent e) {
            int opc=JOptionPane.showConfirmDialog(null, "Vai fechar mesmo?",
"Despedida",
                JOptionPane.YES_NO_OPTION);
            if (opc == 0)
                System.exit(0);
            setDefaultCloseOperation(DO_NOTHING_ON_CLOSE);
            pack();
            setVisible(true);
class Listenr9 {
    static public void main(String[] args) {
        Janela f = new Janela();

```