```java
package txt;

import java.awt.event.*;
import javax.swing.*;
public class windos {

    private static class ButtonActionListener implements ActionListener {
            private JTextField text;
            public ButtonActionListener(JTextField text) {
            this.text = text;
            }
            @Override
            public void actionPerformed(java.awt.event.ActionEvent e) {
                    // TODO Auto-generated method stub
                    System.out.println(text.getText() + "km is " +
            Double.parseDouble(text.getText()) * 0.621 + " miles");
            }
            }

public static void main(String[] args) {
        JFrame window = new JFrame();
        window.setTitle("Kilometre Converter");
        window.setSize(350, 250);
        window.setVisible(true);
        window.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);
        JLabel label = new JLabel("Enter the distance in Kilometers:");
        JTextField text = new JTextField(10);
        JButton button = new JButton("Calculate");
        button.addActionListener(new ButtonActionListener(text));
        JPanel panel = new Jpanel();
        window.add(panel);
        panel.add(label);
        panel.add(text);
        panel.add(button);
}
}
```