/\*~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~JNC~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~\*/

import java.awt.\*;

import java.awt.event.ActionEvent;

import java.awt.event.ActionListener;

import java.awt.event.WindowAdapter;

import java.awt.event.WindowEvent;

public class MyDemo {

public static void main(String[] args) {

Frame mframe = new Frame();

mframe.setSize(500, 350);

mframe.setLayout(null);

mframe.addWindowListener(new WindowAdapter() {

public void windowClosing(WindowEvent windowEvent) {

System.exit(0);

}

});

Font myFont = new Font("Serif", Font.BOLD,17);

Label l1 = new Label("First Number ", Label.CENTER);

l1.setBounds(90, 100, 110, 30);

l1.setFont(myFont);

TextField t1 = new TextField();

t1.setBounds(200, 100, 250, 30);

Label l2 = new Label("2nd Number ", Label.CENTER);

l2.setBounds(90, 150, 100, 30);

l2.setFont(myFont);

TextField t2 = new TextField();

t2.setBounds(200, 150, 250, 30);

Label l3 = new Label(" Result", Label.CENTER);

l3.setBounds(120, 200, 70, 30);

l3.setFont(myFont);

TextField t3 = new TextField();

t3.setBounds(200, 200, 250, 30);

Button submitB = new Button("Submit");

submitB.setFont(myFont);

submitB.setBounds(200, 250, 100, 50);

submitB.setBackground(Color.gray);

submitB.setForeground(Color.white);

submitB.addActionListener(new ActionListener() {

public void actionPerformed(ActionEvent ae) {

int a1 = Integer.parseInt(t1.getText());

int a2 = Integer.parseInt(t2.getText());

int a3 = a1 + a2;

t3.setText(String.valueOf(a3));

}

});

mframe.add(l1);

mframe.add(t1);

mframe.add(l2);

mframe.add(t2);

mframe.add(l3);

mframe.add(t3);

mframe.add(submitB);

mframe.setVisible(true);

}

}

**OUTPUT:**

