Marks.java :

```java
import java.awt.EventQueue;

import javax.swing.JFrame;
import javax.swing.GroupLayout;
import javax.swing.GroupLayout.Alignment;
import javax.swing.JLabel;
import javax.swing.LayoutStyle.ComponentPlacement;
import javax.swing.JTextField;
import javax.swing.JButton;
import java.awt.event.ActionListener;
import java.awt.event.ActionEvent;
import java.awt.Font;

public class marks {

    private JFrame frame;
    private JTextField textm1;
    private JTextField textm2;
    private JTextField textm3;

    /**
     * Launch the application.
     */
    public static void main(String[] args) {
        EventQueue.invokeLater(new Runnable() {
            public void run() {
                try {
                    marks window = new marks();
                    window.frame.setVisible(true);
                } catch (Exception e) {
                    e.printStackTrace();
                }
            }
        });
    }

    /**
     * Create the application.
     */
    public marks() {
        initialize();
    }

    /**
     * Initialize the contents of the frame.
     */
    private void initialize() {
        frame = new JFrame();
        frame.setBounds(100, 100, 1000, 1000);
        frame.setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        JLabel lblSub = new JLabel("sub1");
```

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        lblSub.setFont(new Font("Tahoma", Font.PLAIN, 30));

        JLabel lblSub_1 = new JLabel("sub2");
        lblSub_1.setFont(new Font("Tahoma", Font.PLAIN, 30));

        JLabel lblSub_2 = new JLabel("sub3");
        lblSub_2.setFont(new Font("Tahoma", Font.PLAIN, 30));

        textm1 = new JTextField();
        textm1.setFont(new Font("Tahoma", Font.PLAIN, 30));
        textm1.setColumns(10);

        textm2 = new JTextField();
        textm2.setFont(new Font("Tahoma", Font.PLAIN, 30));
        textm2.setColumns(10);

        textm3 = new JTextField();
        textm3.setFont(new Font("Tahoma", Font.PLAIN, 30));
        textm3.setColumns(10);

        JButton btnSubmit = new JButton("submit");
        btnSubmit.setFont(new Font("Tahoma", Font.PLAIN, 30));
        btnSubmit.addActionListener(new ActionListener() {
                public void actionPerformed(ActionEvent e) {
                        float m1=Float.parseFloat(textm1.getText());
                        float m2=Float.parseFloat(textm2.getText());
                        float m3=Float.parseFloat(textm3.getText());

                        float per=((m1+m2+m3)/300*100);
                        percentage pr=new percentage();
                        pr.update(per);
                        pr.setVisible(true);

                }
        });
        GroupLayout groupLayout = new GroupLayout(frame.getContentPane());
        groupLayout.setHorizontalGroup(
                groupLayout.createParallelGroup(Alignment.LEADING)
                        .addGroup(groupLayout.createSequentialGroup()

    .addGroup(groupLayout.createParallelGroup(Alignment.LEADING)

    .addGroup(groupLayout.createParallelGroup(Alignment.TRAILING, false)
                                                .addGroup(Alignment.LEADING,
groupLayout.createSequentialGroup()
                                                        .addGap(42)
                                                        .addComponent(lblSub_2)

    .addPreferredGap(ComponentPlacement.RELATED, GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)
                                                        .addComponent(textm3,
GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                                .addGroup(Alignment.LEADING,
groupLayout.createSequentialGroup()
                                                        .addGap(33)
```

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                .addGroup(groupLayout.createParallelGroup(Alignment.LEADING)

                .addGroup(groupLayout.createSequentialGroup()

                .addComponent(lblSub, GroupLayout.PREFERRED_SIZE, 98,
GroupLayout.PREFERRED_SIZE)
                                                                    .addGap(162)

                .addComponent(textm1, GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE,
GroupLayout.PREFERRED_SIZE))

                .addGroup(groupLayout.createSequentialGroup()

                .addComponent(lblSub_1)

                .addPreferredGap(ComponentPlacement.RELATED, GroupLayout.DEFAULT_SIZE,
Short.MAX_VALUE)

                .addComponent(textm2, GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE,
GroupLayout.PREFERRED_SIZE)))))
                                        .addGroup(groupLayout.createSequentialGroup()
                                                .addGap(358)
                                                .addComponent(btnSubmit)))
                                .addContainerGap(425, Short.MAX_VALUE))
            );
            groupLayout.setVerticalGroup(
                    groupLayout.createParallelGroup(Alignment.LEADING)
                            .addGroup(groupLayout.createSequentialGroup()
                                    .addContainerGap()

                .addGroup(groupLayout.createParallelGroup(Alignment.BASELINE)
                                                .addComponent(textm1,
GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)
                                                .addComponent(lblSub,
GroupLayout.PREFERRED_SIZE, 58, GroupLayout.PREFERRED_SIZE))
                                    .addGap(121)

                .addGroup(groupLayout.createParallelGroup(Alignment.BASELINE)
                                                .addComponent(lblSub_1)
                                                .addComponent(textm2,
GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                    .addGap(133)

                .addGroup(groupLayout.createParallelGroup(Alignment.BASELINE)
                                                .addComponent(lblSub_2)
                                                .addComponent(textm3,
GroupLayout.PREFERRED_SIZE, GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))
                                    .addGap(69)
                                    .addComponent(btnSubmit)
                                    .addContainerGap(396, Short.MAX_VALUE))
            );
            frame.getContentPane().setLayout(groupLayout);
        }
}
```

Percentage.java :

```java
import java.awt.BorderLayout;
import java.awt.EventQueue;

import javax.swing.JFrame;
import javax.swing.JPanel;
import javax.swing.border.EmptyBorder;
import javax.swing.GroupLayout;
import javax.swing.GroupLayout.Alignment;
import javax.swing.JLabel;
import javax.swing.JTextField;
import javax.swing.LayoutStyle.ComponentPlacement;
import java.awt.Font;

public class percentage extends JFrame {

    private JPanel contentPane;
    private JTextField textper;

    /**
     * Launch the application.
     */
    public static void main(String[] args) {
        EventQueue.invokeLater(new Runnable() {
            public void run() {
                try {
                    percentage frame = new percentage();
```

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                            frame.setVisible(true);

                    } catch (Exception e) {

                            e.printStackTrace();

                    }

            }

        });

}


/**
 * Create the frame.
 */
public percentage() {

        setDefaultCloseOperation(JFrame.EXIT_ON_CLOSE);

        setBounds(100, 100, 798, 567);

        contentPane = new JPanel();

        contentPane.setBorder(new EmptyBorder(5, 5, 5, 5));

        setContentPane(contentPane);


        JLabel lblPercent = new JLabel("percent");

        lblPercent.setFont(new Font("Tahoma", Font.PLAIN, 30));


        textper = new JTextField();

        textper.setFont(new Font("Tahoma", Font.PLAIN, 30));

        textper.setEditable(false);

        textper.setColumns(10);

        GroupLayout gl_contentPane = new GroupLayout(contentPane);

        gl_contentPane.setHorizontalGroup(

                gl_contentPane.createParallelGroup(Alignment.LEADING)

                        .addGroup(gl_contentPane.createSequentialGroup()
```

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                                    .addGap(60)

                                    .addComponent(lblPercent)

                                    .addGap(172)

                                    .addComponent(textper, GroupLayout.PREFERRED_SIZE,
GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE)

                                    .addContainerGap(243, Short.MAX_VALUE))
                );

                gl_contentPane.setVerticalGroup(

                        gl_contentPane.createParallelGroup(Alignment.LEADING)

                                .addGroup(gl_contentPane.createSequentialGroup()

                                        .addGap(83)


        .addGroup(gl_contentPane.createParallelGroup(Alignment.BASELINE)

                                                .addComponent(lblPercent)

                                                .addComponent(textper, GroupLayout.PREFERRED_SIZE,
GroupLayout.DEFAULT_SIZE, GroupLayout.PREFERRED_SIZE))

                                        .addContainerGap(377, Short.MAX_VALUE))
                );

                contentPane.setLayout(gl_contentPane);
        }
        public void update(float per)
        {
                textper.setText(Float.toString(per));
        }

}
```

sub1   75

sub2   79

sub3   84

submit

percent   79.333336