

```

import java.awt.*;
import java.awt.event.*;
class Example1
{
    Frame f;
    Label l1,l2,l3,l4,l5,l6,l7;
    TextField tf1,tf2,tf3;
    Button b1,b2;
    int total;
    float per;
    String s1,s2,s3;
    Example1()
    {
        f=new Frame();
        l1=new Label("Subject 1: ");
        l2=new Label("Subject 2: ");
        l3=new Label("Subject 3: ");
        l4=new Label("Total: ");
        l5=new Label("Percentage: ");
        l6=new Label("");
        l7=new Label("");
        tf1=new TextField();
        tf2=new TextField();
        tf3=new TextField();
        b1=new Button("Calculate");
        b2=new Button("Reset");
        f.add(l1);
        f.add(tf1);
        f.add(l2);
        f.add(tf2);
        f.add(l3);
        f.add(tf3);
        f.add(b1);
        f.add(b2);
        f.add(l4);
        f.add(l6);
        f.add(l5);
        f.add(l7);
        f.setSize(300,250);
        f.setLayout(new GridLayout(6,2));
        f.setVisible(true);
        b1.addActionListener(new ActionListener()
        {
            public void actionPerformed(ActionEvent e)
            {
                s1=tf1.getText();
                s2=tf2.getText();
                s3=tf3.getText();
                total=Integer.parseInt(s1)+Integer.parseInt(s2)+Integer.parseInt(s3);
                l6.setText(String.valueOf(total));
                per=(total*100)/300;
                l7.setText(String.valueOf(per));
            }
        });
        b2.addActionListener(new ActionListener()

```

```
{
    public void actionPerformed(ActionEvent e)
    {
        tf1.setText("");
        tf2.setText("");
        tf3.setText("");
        l6.setText("");
        l7.setText("");
    }
};
}
public static void main(String args[])
{
    new Example1();
}
}
```