```java
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package pbo;

/**
 *
 * @author Bella
 */
public class uas extends javax.swing.JFrame {

    /**
     * Creates new form uas
     */
    public uas() {
        initComponents();
    }

    /**
```

```java
 * This method is called from within the constructor to initialize the form.

 * WARNING: Do NOT modify this code. The content of this method is always

 * regenerated by the Form Editor.

 */

@SuppressWarnings("unchecked")

// <editor-fold defaultstate="collapsed" desc="Generated Code">

private void initComponents() {

    jLabel1 = new javax.swing.JLabel();

    txtnamamakanan = new javax.swing.JLabel();

    txthargamakanan = new javax.swing.JLabel();

    txtbeli = new javax.swing.JLabel();

    txtharga = new javax.swing.JLabel();

    txtbayar = new javax.swing.JLabel();

    txtkembalian = new javax.swing.JLabel();

    nama_makanan = new javax.swing.JComboBox();

    harga_makanan = new javax.swing.JTextField();

    jumlah_beli = new javax.swing.JTextField();

    hitung_jumlah_bayar = new javax.swing.JButton();

    jumlah_barang = new javax.swing.JTextField();

    jTextField4 = new javax.swing.JTextField();
```

```java
bayar = new javax.swing.JButton();

jumlah_kembalian = new javax.swing.JTextField();

batal = new javax.swing.JButton();

keluar = new javax.swing.JButton();

jLabel2 = new javax.swing.JLabel();


setDefaultCloseOperation(javax.swing.WindowConstants.EXIT_ON_CLOSE);

getContentPane().setLayout(null);


jLabel1.setFont(new java.awt.Font("Brush Script Std", 0, 36)); // NOI18N

jLabel1.setForeground(new java.awt.Color(51, 51, 51));

jLabel1.setText(" BELLA RESTO");

getContentPane().add(jLabel1);

jLabel1.setBounds(200, 10, 350, 40);


txtnamamakanan.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txtnamamakanan.setText("NAMA MAKANAN");

getContentPane().add(txtnamamakanan);

txtnamamakanan.setBounds(10, 60, 122, 30);
```

```java
txthargamakanan.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txthargamakanan.setText("HARGA MAKANAN");

getContentPane().add(txthargamakanan);

txthargamakanan.setBounds(10, 100, 130, 28);


txtbeli.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txtbeli.setText("JUMLAH BELI");

getContentPane().add(txtbeli);

txtbeli.setBounds(10, 147, 106, 30);


txtharga.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txtharga.setText("JUMLAH BARANG");

getContentPane().add(txtharga);

txtharga.setBounds(10, 231, 130, 27);


txtbayar.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txtbayar.setText("JUMLAH BAYAR");

getContentPane().add(txtbayar);

txtbayar.setBounds(10, 302, 120, 32);
```

```java
txtkembalian.setFont(new java.awt.Font("Kozuka Mincho Pro B", 0, 14)); // NOI18N

txtkembalian.setText("JUMLAH KEMBALIAN");

getContentPane().add(txtkembalian);

txtkembalian.setBounds(10, 381, 150, 31);


nama_makanan.setFont(new java.awt.Font("Times New Roman", 1, 14)); // NOI18N

nama_makanan.setForeground(new java.awt.Color(0, 51, 51));

nama_makanan.setModel(new javax.swing.DefaultComboBoxModel(new String[] { "PILIH MENU", "Nasi Goreng Spesial", "Nasi Bakar Merah Teri Komplit", "Nasi Paprika", "STEAK", "Sosis Bakar Keju Lumer", "Pisang Bakar Crispy", "Roti Bakar Coklat", "Ramen Katsu", "Lemon Tea ", "Ice Drink", "Milk Shake", "Milk Tea", "Hot Tea", "Hot Chocolate" }));

nama_makanan.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        nama_makananActionPerformed(evt);

    }

});

getContentPane().add(nama_makanan);

nama_makanan.setBounds(198, 60, 230, 30);

getContentPane().add(harga_makanan);
```

```java
harga_makanan.setBounds(220, 100, 190, 36);


jumlah_beli.setText(" ");

getContentPane().add(jumlah_beli);

jumlah_beli.setBounds(220, 150, 190, 29);


hitung_jumlah_bayar.setFont(new java.awt.Font("Trebuchet MS", 0, 11)); // NOI18N

hitung_jumlah_bayar.setText("HITUNG JUMLAH BAYAR ");

hitung_jumlah_bayar.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        hitung_jumlah_bayarActionPerformed(evt);

    }

});

getContentPane().add(hitung_jumlah_bayar);

hitung_jumlah_bayar.setBounds(198, 189, 230, 23);


jumlah_barang.setText(" ");

jumlah_barang.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        jumlah_barangActionPerformed(evt);
```

```java
    }

});

getContentPane().add(jumlah_barang);

jumlah_barang.setBounds(240, 230, 165, 29);


jTextField4.setText(" ");

jTextField4.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        jTextField4ActionPerformed(evt);

    }

});

getContentPane().add(jTextField4);

jTextField4.setBounds(240, 300, 162, 30);


bayar.setText("BAYAR");

bayar.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        bayarActionPerformed(evt);

    }

});

getContentPane().add(bayar);
```

```java
bayar.setBounds(260, 340, 122, 23);

jumlah_kembalian.setText(" ");

jumlah_kembalian.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        jumlah_kembalianActionPerformed(evt);

    }

});

getContentPane().add(jumlah_kembalian);

jumlah_kembalian.setBounds(240, 380, 162, 31);

batal.setText("BATAL");

batal.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        batalActionPerformed(evt);

    }

});

getContentPane().add(batal);

batal.setBounds(420, 270, 80, 23);

keluar.setText("KELUAR");
```

```java
keluar.addActionListener(new java.awt.event.ActionListener() {

    public void actionPerformed(java.awt.event.ActionEvent evt) {

        keluarActionPerformed(evt);

    }

});

getContentPane().add(keluar);

keluar.setBounds(530, 270, 90, 23);


jLabel2.setIcon(new
javax.swing.ImageIcon(getClass().getResource("/pbo/pbo3.jpg"))); // NOI18N

jLabel2.setText(" ");

getContentPane().add(jLabel2);

jLabel2.setBounds(0, 0, 840, 430);


pack();
}// </editor-fold>


private void nama_makananActionPerformed(java.awt.event.ActionEvent evt) {

    // TODO add your handling code here:

    String NamaMakanan=(String)nama_makanan.getSelectedItem();

switch (NamaMakanan){
```

```java
        case "Nasi Goreng Spesial":

            harga_makanan.setText("32000");

    break;
case "Nasi Bakar Merah Teri Komplit":

            harga_makanan.setText("27000");

    break;
        case "Nasi Paprika":

            harga_makanan.setText("23000");

    break;
         case "STEAK":

            harga_makanan.setText("47000");

    break;
        case "Sosis Bakar Keju Lumer":

            harga_makanan.setText("19000");

    break;
         case "Pisang Bakar Crispy":

            harga_makanan.setText("17000");

    break;
        case "Roti Bakar Coklat":

            harga_makanan.setText("13000");

    break;
```

```java
    case "Ramen Katsu":

        harga_makanan.setText("25000");

break;

    case "Lemon Tea":

        harga_makanan.setText("12000");

break;

    case "Ice Drink":

        harga_makanan.setText("10000");

break;

    case "Milk Shake":

        harga_makanan.setText("8000");

break;

    case "Milk Tea":

        harga_makanan.setText("13000");

break;

    case "Hot Tea":

        harga_makanan.setText("15000");

break;

    case "Hot Chocolate":

        harga_makanan.setText("12000");

break;
```

```java
    }


    }


    private void jumlah_barangActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

    }


    private void jumlah_kembalianActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

    }


    private void jTextField4ActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

    }


    private void hitung_jumlah_bayarActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

        int jumlahbeli=Integer.parseInt(jumlah_beli.getText());

        int hargamakanan=Integer.parseInt(harga_makanan.getText());
```

```java
        jumlah_barang.setText(Integer.toString(hargamakanan*jumlahbeli));

        //txthargamakanan =Integer.parseInt(harga_makanan.getText());


    }


    private void keluarActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

        System.exit(0);

    }


    private void batalActionPerformed(java.awt.event.ActionEvent evt) {

        // TODO add your handling code here:

        harga_makanan.setText("");

        jumlah_beli.setText("");

        harga_makanan.setText("");

        bayar.setText("");

        jumlah_kembalian.setText("");

        nama_makanan.setSelectedIndex(0);

    }


    private void bayarActionPerformed(java.awt.event.ActionEvent evt) {
```

```java
        // TODO add your handling code here:

        int jumlahbayar=Integer.parseInt(hitung_jumlah_bayar.getText());

        int jumlahharga=Integer.parseInt(jumlah_beli.getText());

        if(jumlahbayar>=jumlahharga){

            jumlah_kembalian.setText(Integer.toString(jumlahbayar-jumlahharga));

    }

    else {

        jumlah_kembalian.setText("Uang Anda Kembali");

    }

}
    /**
     * @param args the command line arguments
     */
    public static void main(String args[]) {
        /* Set the Nimbus look and feel */
        //<editor-fold defaultstate="collapsed" desc=" Look and feel setting code (optional) ">
        /* If Nimbus (introduced in Java SE 6) is not available, stay with the default look and feel.
         *                 For                  details                  see
         http://download.oracle.com/javase/tutorial/uiswing/lookandfeel/plaf.html
         */
```

```java
        try {

            for           (javax.swing.UIManager.LookAndFeelInfo           info           :
javax.swing.UIManager.getInstalledLookAndFeels()) {

                if ("Nimbus".equals(info.getName())) {

                    javax.swing.UIManager.setLookAndFeel(info.getClassName());

                    break;

                }

            }

        } catch (ClassNotFoundException ex) {

java.util.logging.Logger.getLogger(uas.class.getName()).log(java.util.logging.Level.
SEVERE, null, ex);

        } catch (InstantiationException ex) {

java.util.logging.Logger.getLogger(uas.class.getName()).log(java.util.logging.Level.
SEVERE, null, ex);

        } catch (IllegalAccessException ex) {

java.util.logging.Logger.getLogger(uas.class.getName()).log(java.util.logging.Level.
SEVERE, null, ex);

        } catch (javax.swing.UnsupportedLookAndFeelException ex) {
```

```java
java.util.logging.Logger.getLogger(uas.class.getName()).log(java.util.logging.Level.
SEVERE, null, ex);

    }

    //</editor-fold>


    /* Create and display the form */

    java.awt.EventQueue.invokeLater(new Runnable() {

        public void run() {

            new uas().setVisible(true);

        }

    });

}


// Variables declaration - do not modify

private javax.swing.JButton batal;

private javax.swing.JButton bayar;

private javax.swing.JTextField harga_makanan;

private javax.swing.JButton hitung_jumlah_bayar;

private javax.swing.JLabel jLabel1;

private javax.swing.JLabel jLabel2;
```

```java
    private javax.swing.JTextField jTextField4;

    private javax.swing.JTextField jumlah_barang;

    private javax.swing.JTextField jumlah_beli;

    private javax.swing.JTextField jumlah_kembalian;

    private javax.swing.JButton keluar;

    private javax.swing.JComboBox nama_makanan;

    private javax.swing.JLabel txtbayar;

    private javax.swing.JLabel txtbeli;

    private javax.swing.JLabel txtharga;

    private javax.swing.JLabel txthargamakanan;

    private javax.swing.JLabel txtkembalian;

    private javax.swing.JLabel txtnamamakanan;
    // End of variables declaration
}
```